EXHIBIT 35 – STATEMENTS OF DEFICIENCY – FILED ELECTRONICALLY ONLY

Baptist Health System

CMS Statements of
Deficiencies
and
Plans of Correction
(CMS Form 2567)

DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 10/02/2014 FORM APPROVED OMB NO 0938-0391

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	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER;			E CONSTRUCTION	COM	E SURVEY PLETED
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Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient profection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to confinued program participation.

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: 05T011

Facility ID: 810035

If continuation sheet Page 1 of 1

DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 10/02/2014 FORM APPROVED OMB NO. 0938-0391

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		ation and the Hospitals Quality					
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Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date-ef-survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: YH2O11

Facility ID: 810035

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

PRINTED: 10/02/2014 FORM APPROVED OMB NO. 0938-0391

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

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FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: YH2O11

Facility ID: 810036

If continuation sheet Page 1 of 2

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

PRINTED: 10/02/2014 FORM APPROVED OMB NO. 0938-0391

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		ce were the Baptist Health Director of Risk Management,					
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DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 10/02/2014 FORM APPROVED OMB NO. 0938-0391

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		ation TX00194156 was found . No deficiencies were cited.	1				
	Department of State facility had taken in had already, invest deficiency, planned actions to minimize deficiency before complementation who	ted because before onsite te Health Services Investigation nmediate action. The facility tigated, defined cause of d and implemented corrective e chances of reoccurrence of this investigation. These lich are still currently being viewed by investigator and					
	Recommend facilit	y continue with Medicare			•		
LABORATOR	Y DIRECTOR'S OR PROVI	DER/SUPPLIER REPRESENTATIVE'S SIG	NATURE	TITLE			(X6) DATE

Any deficiently statement ending with an asterisk (*) denotes a deficiency which the Institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID:5GJI11

Facility ID: 810035

PRINTED: 10/02/2014 DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY COMPLETED A. BUILDING _ 450058 05/30/2014 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 111 DALLAS STREET **BAPTIST MEDICAL CENTER** SAN ANTONIO, TX 78205 PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES (X5) COMPLETION (X4) ID (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PRÉFIX DATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) A 000 Continued From page 1 A 000 participation as agreed. An exit conference was conducted at this facility in the hospital's conference room. . In attendance were the Baptist Health Systems Regional Director of Risk Management, The hospitals ' Risk Manager, and the Hospitals ' Chief Nursing Officer. The preliminary findings of the survey and the next steps in the survey process were explained. An opportunity was provided for questions and discussion.

DEPARTMENT OF HEALTH AND HUMAN SERVICES
CENTERS FOR MEDICARE & MEDICARD SERVICES

PRINTED: 10/02/2014 FORM APPROVED OMB NO. 0938-0391

STATEMENT	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1 '	TIPLE CONST		(X3) DAT	E SURVEY MPLETED
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LABORATOR	Y DIRECTOR'S OR PROVI	DER/SUPPLIER REPRESENTATIVE'S SIGN	VATURE		TITLE	<del></del>	(X6) DATE
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# **Massachusetts Hospitals**

CMS Statements of
Deficiencies
and
Plans of Correction
(CMS Form 2567)



DEVALL, PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR JOHN W. POLANOWICZ

SECRETARY
CHERYL BARTLETT
INTERIM COMMISSIONER

The Commonwealth of Massachusetts

Executive Office of Health and Human Services

Department of Public Health

Division of Health Care Quality

99 Chauncy Street, 11th Floor, Boston, MA 02111

617-753-8000



June 12, 2013

Erik Wexler President & CEO ST VINCENT HOSPITAL 123 SUMMER STREET WORCESTER, MA 01608

RE: Complaint #: 13-0084 - NOTIFICATION PLAN OF CORRECTION IS REQUIRED

Dear Mr. Wexler:

As a result of an on-site investigation conducted by the Department of Public Health, Division of Health Care Quality (the Department), at ST VINCENT HOSPITAL, the Department determined that deficiencies were found to exist. The deficiencies were sent to the Centers for Medicare and Medicaid Services (CMS) for their review and determination. CMS has sent you the deficiencies stating you are in compliance with the Medicare Conditions of Participation. Enclosed is a copy of the complaint investigation findings from the survey and for your information, a statement of deficiency is also enclosed.

Providers found in compliance with the Conditions of Participation will continue to be "deemed" to meet applicable Federal Requirements based upon your accreditation of Healthcare Organizations (Joint Commission) or other federally approved accreditation organizations.

Under Federal disclosure rules, a copy of the findings of this survey may be released to the public within sixty (60) days from the close of the survey.

State regulations require you to submit your Plan of Correction (POC) to the Department by e-mail, using this email address:
HCQComplaintPOC@MassMail.State.MA.US.

The following must be observed when submitting your POC by email:

O Submit your POC as a .pdf document
O Title the email "POC for [facility] - Survey Ending [date of survey]"

St V. int 200- 228/13

#### INVESTIGATION REPORT

Facility: ST VINCENT HOSPITAL

123 SUMMER STREET WORCESTER, MA, 01608 Reference # 13-0084 Page 1

Date Received:

4.172172013

Date Investigated: 35/21/2013, 92/21/2013, 02;22/2013

# A. INVESTIGATORY STEPS:

#### PERSONAL INTERVIEWED

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#### 2. RECORDS REVIEWED

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#### DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

Printed: 06/10/2013 FORM APPROVED OMB NO. 0938-0391

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(X6) DATE

TITLE

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

186 Printed: 06/10/2013 FORM APPROVED OMB NO. 0938-0391

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# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

1867 Printed: 06/10/2013 FORM APPROVED OMB NO. 0938-0391

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A1077	saturation level was Outpatient Record,  The Hospital's Resp Policy/Procedure tit indicated: 1.) oxyge order, 2.) the physic oxygen delivery dev registered nurses (I ordered via nasal consituations via a non-the Respiratory The medical record and administering the oxygen indicated Patient #1 used oxygen as need Dobutamine Stress electrocardiogram (activity of the heart) saturation level was throughout the DSE.  The Arrhythmia Tecminutes after the condiscontinued Patient could go home.  The 10/18/12 Doburnot indicate when Patient could go home.  The 10/18/12 Doburnot indicate when Patient could go home.	s not documented in dated 10/18/12.  Diratory Care Service led "Oxygen Therapy is administered by cian order must includice type and liter flow RNs) may start oxygen annula or in emerger-rebreather (face may rapist or RN will revitassess the patient paygen therapy and 5. Led by physician orded at home. The 10 Worksheet and DSE ECG; a record of the indicated Patient #1 within normal limits is within normal limits in said that approximate the said that appro	physician de the v, 3.) en cy sk), 4.) ew the rior to ) oxygen er or sheet cygen and 0/18/12 e electrical 's oxygen ent #1 left t. There turation tinuation	A1077			

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

1868 Printed: 06/10/2013 FORM APPROVED OMB NO. 0938-0391

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audits will be completed each month with results brought back to staff and				B _s Compliance with the above requirements will be measured by	
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		will continue monthly until 4 months of 90% compliance is achieved. It will be periodically monitored thereafter as a standing item on Cardiology PI.  C. The Oxygen Therapy Policy will be revised to clearly specify the above provisions for outpatients who may require oxygen therapy. (see Attachment 2-presented to Medical Executive Committee on 7/11/13)  D. Patient instruction letters will be updated to include instructions for patients on home O2 to bring their O2 tank in with them with sufficient oxygen	
		for travel. (ordered)	
A1077	Appropriate assessment of patients undergoing stress testing with abnormal VS or other findings on arrival	 A. All technologists and nurses that care for patients in the Non-Invasive Cardiology Department were reeducated that:	
		<ol> <li>VS will be taken upon arrival, including oxygen saturation for any patient who is on oxygen therapy at home/sending facility.</li> </ol>	
		2) If a technologist observes that a patient is in respiratory distress or having difficulty ambulating, their vital signs are abnormal or the patient has complaints of pain or discomfort this will be brought to the attention of the RN/MD/NP/PA for further clinical assessment. This assessment will be documented by the responding clinician. (see Attachment 1)	
		B. Compliance with the above requirements will be measured by audits. Audits of the same 70 medical record audits will be completed each month with results brought back to staff and reported to Cardiology PI. This	
	·	auditing will continue monthly until 4 months of 90% compliance is achieved. It will be periodically monitored thereafter as a standing item on Cardiology PI.	

A1077	Patient's oxygen saturation level was not evaluated following discontinuation	All technologists and nurses that care for patients in the Non-Invasive Cardiology Department were reeducated that:  If the oxygen is subsequently discontinued during the same encounter, then this must be by physician order, and must be followed by an assessment of the patient's condition and a room air oxygen saturation measurement. (See 1) A. #5 above).  Patient must be back to baseline and stable prior to leaving department. (see Attachment 1)
A1077	Documentation of IV site insertion, discontinuation, and condition of site.	All technologists and nurses that care for patients in the Non-Invasive Cardiology Department were reeducated that the following must be documented on each patient receiving an IV for an exam/test:  IV insertion: to include date, time, size of catheter and site  IV removal: to include date, time and assessment of (former) catheter site  Cardiology Patient Care Flow Sheet has been updated to prompt documentation of the elements above. (see Attachment 3)  Compliance with the above requirements will be measured by audits. Audits of the same 70 medical record audits will be completed each month with results brought back to staff and reported to Cardiology PI. This auditing will continue monthly until 4 months of 90% compliance is achieved. It will be periodically monitored thereafter as a standing item on Cardiology PI.

Attachment 11872

Non-Invasive Cardiology Corrective Action Plan for DPH citation received on 6/12/13.

A complaint was filed after a patient had a Dobutamine Stress Echo on 10/18/13.

An allegation of poor quality of care was determined valid because:

1. Patient was not provided with an appropriate clinical assessment:

Scheduled outpatient walked into department and appeared short of breath. Patient stated that he was on O2 at home but left his tank in the car. Tech checked his O2 Sat and put him on Oxygen.

• Techs usually have the initial encounter with patients in our department. It is their role to prep the patient for testing. The baseline vital signs are measured and recorded, the patient is interviewed and the test is explained to the patients. If the tech observes that the patients is in respiratory distress or having difficulty ambulating; the vital signs are abnormal or the patient has complaints of pain or discomfort this will be brought to the attention of the RN/MD/NP/PA for further clinical assessment. This assessment will be documented by the clinician.

### 2. Oxygen was administered without a physician order:

- Oxygen is a prescribed medication- If a patient is on Home Oxygen upon arrival, tech may transfer to wall at the same dose so tank does not deplete while having test. For inpatients, ticket to ride will document flow rate for O2- transfer to wall while test being performed.
- If a patient arrives on room air and becomes short of breath and requires oxygen-a physician order must be obtained by RN.
- If oxygen is discontinued must be a physician order and O2 sat documented on room air.
- 3. Patient's oxygen saturation level was not evaluated following discontinuation of the oxygen therapy.

Patient was brought to his vehicle by tech while still on O2. He arrived to the department on room air so he needed to be evaluated at room air again before his oxygen could be stopped. He had oxygen in his car but chose not to use it.

- Vital signs (O2 saturation, BP, HR) must be assessed pre/post procedure and documented.
- Patient must be back to baseline and stable prior to leaving department

Policies to be revie ved:

- Respiratory Care Services: Oxygen Therapy: Section D7
- Nursing Procedure Manual: Section B-10 IV Therapy

Dobutamine nursing flow sheet being updated to document:

- IV insertion: to include date, time, size of catheter and site
- IV removal: to include date, time and assessment of (former) catheter site
- Timing of vitals
- Patient's status at conclusion of test

Re-education of techs in NIC by supervisor, Bridget Smith

Re-education of nursing in MSD by director, Erica Dodge

Re-education of mid-levels and Cardiology Fellows by Division Chief,

Joseph Kirkpatrick, MD

Monthly audits to be performed by Bridget Smith- 70 charts to be reviewed using audit tool that has been developed by Quality Mnt. These audits will be shared with staff on a weekly basis at huddle and posted on huddle board in dept. The audits will be reported to Cardiology PI Committee on-going on a monthly basis.

Patient instruction letters will be updated to include instructions for patients on home O2 to bring their O2 tank in with them with sufficient oxygen for travel.

KC 3/5015

SVH CATH EP LAB

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Saint Vincent Hospital

# Saint Vincent Hospital

DPH citation 6/12/13 Subject/Alert reviewed:

Date of Meeting:

Date of Meeting:	6-27-13	1	
Printed Name	Printed Title	Signature	Date
Eiren P. De Mortino	CCT	Cilean Hopfat Cef	6/27/13
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Lisa Docino	Echo Tech	Lich !	6.27.13
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Erica Bright	Cardiac Sonoma	Dur Ciron Bught	6-27-13
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Nancy Swett	Secretary	Mancy Swett,	6-27-13
maryellephanion	EKAtech	Mayellan hambert	7/1/13
Melissa Galano	EKG Tech .	Melips Coulin	7-1-13
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 Percent complete to date: 70 %

o Date submitted: 7/8//3

Date submitted: 7/8/13
Manager/Director/Educator signature: Bridght M Smith RDO

Supervisor - Non Invasive Cardiology

**Please make additional copies as needed

Signature collection template KC 3/2012

Non-Invasive Cardiology Corrective Action Plan for DPH citation received on 6/12/13.

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- 1. Patient was not provided with an appropriate clinical assessment:
  Scheduled outpatient walked into department and appeared short of breath. Patient stated that he was on O2 at home but left his tank in the car. Tech checked his O2 Sat and put him on Oxygen.
  - Techs usually have the initial encounter with patients in our department.
     It is their role to prep the patient for testing. The baseline vital signs are
     measured and recorded, the patient is interviewed and the test is
     explained to the patients. If the tech observes that the patients is in
     respiratory distress or having difficulty ambulating; the vital signs are
     abnormal or the patient has complaints of pain or discomfort this will be
     brought to the attention of the RN/MD/NP/PA for further clinical
     assessment. This assessment will be documented by the clinician.

# 2. Oxygen was administered without a physician order:

- Oxygen is a prescribed medication- If a patient is on Home Oxygen upon arrival, tech may transfer to wall at the same dose so tank does not deplete while having test. For inpatients, ticket to ride will document flow rate for O2- transfer to wall while test being performed.
- If a patient arrives on room air and becomes short of breath and requires oxygen-a physician order must be obtained by RN.
- If oxygen is discontinued must be a physician order and O2 sat documented on room air.
- 3. Patient's oxygen saturation level was not evaluated following discontinuation of the oxygen therapy.

Patient was brought to his vehicle by tech while still on O2. He arrived to the department on room air so he needed to be evaluated at room air again before his oxygen could be stopped. He had oxygen in his car but chose not to use it.

- Vital signs (O2 saturation, BP, HR) must be assessed pre/post procedure and documented.
- Patient must be back to baseline and stable prior to leaving department

Policies to be reviewed:

- Respiratory Care Services: Oxygen Therapy: Section D7
- Nursing Procedure Manual: Section B-10 IV Therapy

# Dobutamine nursing flow sheet being updated to document:

- IV insertion: to include date, time, size of catheter and site
- IV removal: to include date, time and assessment of (former) catheter site
- Timing of vitals
- Patient's status at conclusion of test

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Patient instruction letters will be updated to include instructions for patients on home O2 to bring their O2 tank in with them with sufficient oxygen for travel.

Attachment

ADMINISTRATIVE POLICY MANUAL SAINT VINCENT HOSPITAL, INC. Administration **WORCESTER, MASSACHUSETTS** NO. SUBJECT: Oxygen Therapy

# **POLICY:**

- A. Special precautions to prevent fire hazards due to the presence of an oxygen-enriched atmosphere will be followed as directed in the Safety Manual, Policy # 1.5.10.
- B. Oxygen is a prescribed medication and the Respiratory therapist/RN is responsible to follow this guideline when administering oxygen.

# **PURPOSE:**

To assure the safe and effective use of oxygen therapy in both and inpatient and outpatient setting.

# **DEFINITIONS:**

# IMPLEMENTATION SAFETY:

- 1. No Smoking signs will be posted in main oxygen storage areas. Smoking is prohibited in all areas of the hospital.
- 2. Oxygen will not be used when there is a potential for ignition present. Examples include faulty electric outlets or equipment, source of static electrical discharge, use of friction toys, smoking.
- 3. Oxygen will be stored separately from flammable gasses or liquids.
- 4. Portable oxygen cylinders shall be stored and handled as specified in the Safety Policy Manual #1.5.7 "Use and Storage of Compressed Gases."
- 5. Medical gas systems will be provided and maintained in compliance with applicable codes and standards as stated in the Engineering and Facilities Policy Manual, #4.3 WMC (E.1, E.2, E.3).

# IMPLEMENTATION INPATIENT:

- 1. When administering oxygen the Respiratory Therapist or RN will verify the physician order, which must include device type and Liter Flow or FIO2.
- 2. Frequency of administration will be continuous unless otherwise directed by the physician's order.
- 3. PRN oxygen orders will not be accepted. MD will be contacted for clarification.
- 4. On the hospital units the RN may start oxygen ordered via nasal cannula or in emergency situations via a non-rebreather. The Respiratory Therapist must be called to assist with the set-up of all other oxygen administration devices, including the non-rebreather. In special care areas (e.g. PACU) the nursing staff may set-up and use all forms of oxygen administration devices for which they have been trained.
- 5. For inpatients, ticket to ride will document flow rate for O2- transfer to wall while the test is being performed.
- The Respiratory Therapist or RN will review the medical record, identify and assess the patient and explain the procedure prior to administering the oxygen therapy.
- The Respiratory Therapist or RN will complete and document all patient education associated with oxygen therapy using the standard format.
- 8. Documentation of oxygen use and relevant patient assessment will be completed on the Medical/Surgical Flow Sheet.
- 9. Oxygen Therapy may be discontinued by a written physician order or by protocol.
- 10. The Registered Nurse will monitor and document oxygen levels on a regular basis. They will inform the covering Respiratory Therapist of any equipment or clinical problems associated with the oxygen therapy.
- 11. The Respiratory Therapist will monitor and maintain large volume nebulizers on a per shift basis. The nursing team will also regularly monitor oxygen delivery by this device to assure that it is functioning properly.

Page 1 of 1 SUPERSEDES DATE: NEW **DATE ISSUED:** 

SAINT VINCENT HOSPITAL, INC. WORCESTER, MASSACHUSETTS	ADMINISTRATIVE POLICY MANUAL Administration
SUBJECT: Oxygen Therapy	NO.

### IMPLEMENTATION OUTPATIENT:

- 1. If a patient is on home Oxygen upon arrival for any outpatient testing, technologist/nurse may transfer to wall oxygen at the same dose so tank does not deplete while having test.
- 2. If a patient arrives on room air and becomes short of breath and requires oxygen, a physicians order must be obtained by an RN. A Rapid Response may be activated if necessary.
- 3. If a technologist observes that a patient is in respiratory distress or their vital signs are abnormal or the patient has complaints of pain or discomfort this will be brought to the attention of the RN/MD/NP/PA for further clinical assessment. This assessment will be documented by the responding clinician.
- 4. If the oxygen is subsequently discontinued during the same encounter, then this must be by physician order, and must be followed by an assessment of the patient's condition and a room air oxygen saturation measurement.
- 5. Patient must be stable prior to leaving department if proceeding to home or returning to another facility.

ritten by:	Date: _	
sued by:	Date:	
pproved by:	Date:	
DATE ISSUED:	SUPERSEDES DATE: NEW	Page 2 of 1

SAINT VINCENT HOSPITAL, INC. WORCESTER, MASSACHUSETTS	ADMINISTRATIVE POLICY MANUAL Administration			
SUBJECT: Oxygen Therapy	NO.			
Approved by:	Date:			
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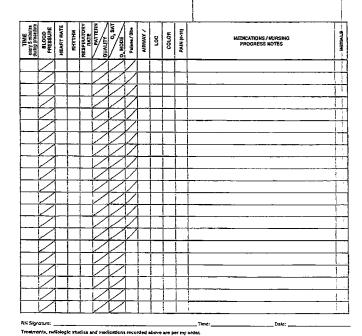
Saint Vincent Hospital
Cardiology Patient Care Flow Sheet
Pre-Procedure

Saint Vincent Hospital Cardiology Patient Care Flow Sheet Pre-Procedure

#### Intra / Post Procedural Care Plan

Check all that apply	Focus / Problem	Patient Optome (if options not mel. see procedure solt) Patient will demonstrate decreased verbal and son-restal signs of anxien		
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	Potential alteration in respiratory status, level of consciourness, bemodynamics and body temperature	Patient will experience minimal deviation from insertion data		
	Potential knowledge deficit	Understanding of postprotecture recorder and discharge instructions		
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# Chandley, Kelly

From:

Chandley, Kelly

Sent:

Monday, July 15, 2013 5:18 PM

To:

'HCQComplaintPOC@massmail.state.ma.us'

Subject:

POC for Saint Vincent Hospital Survey Ending 02.20.13-02.22.13

Attachments: POC for Saint Vincent Hospital Survey Ending 02.20.13-02.22.13.pdf

RE: Complaint # 13-0084- re: Survey 2/20 through 2/22/2013

To Whom It May Concern:

As requested, attached please find the Plan of Correction for the complaint named above. Auditing results will be submitted when completed under separate cover.

If I can be of further assistance, please contact me at 508-363-6086.

Kelly Chandley Director of Risk Management 508-363-6086 pg: 2356

fax: 2/5186

When writing or responding, please remember that e-mail, under certain circumstances, may be discoverable or become public. This message (including any attachments) is confidential and intended solely for the use of the individual or entity to whom it is addressed, and is protected by law. If you are not the intended recipient, please delete the message (including any attachments) and notify the originator that you received the message in error. Any disclosure, copying, or distribution of this message, or the taking of any action based on it, is strictly prohibited. Any views expressed in this message are those of the individual sender, except where the sender specifies and with authority, states them to be the views of Vanguard Health Systems.

This footer also confirms that this email message has been scanned for the presence of computer viruses

# Chandley, Kelly

From:

POC, Complaint (DPH) [complaint.poc@state.ma.us]

Sent:

Monday, July 15, 2013 5:18 PM

To:

Chandley, Kelly

Subject: Out of Office: POC for Saint Vincent Hospital Survey Ending 02.20.13-02.22.13

PLEASE DO NOT REPLY TO THIS EMAIL. THIS ACCOUNT HAS BEEN ESTABLISHED ONLY TO RECEIVE PLANS OF CORRECTION.

Thank you for contacting the Department of Public Health, Division of Health Care Quality by email. If you have submitted a scanned .pdf copy of your plan of correction, this auto reply will serve as confirmation that the Department is in receipt of your plan.

If you have emailed a scanned plan of correction, please **do not mail or fax another copy of your plan** to the Department.

The Department will review your plan for acceptance.

If there are questions or concerns regarding your plan as written, or additional information is required, a surveyor will contact you directly.

If your plan is acceptable, surveyors will conduct a follow-up review either on-site or by means of record review to ensure compliance. You will be notified of the Department's findings at some point after the date you have alleged compliance, and once the Department has made a determination as to your compliance.

Please do not submit requests for Informal Dispute Resolution (IDR) to this email address. For information regarding the IDR process for federal deficiencies for nursing homes please see: http://www.mass.gov/eohhs/docs/dph/quality/hcq-circular-letters/dhcq-1112554.pdf

If you have any questions concerning your complaint survey results, please contact the Complaint Unit at 617-753-8150.

If you have any questions concerning the processing of your plan of correction please contact Lee Berryman at 617-753-8164 or Angela McCarthy at 617-753-8154.

For all other matters, please contact the appropriate staff person with the Department, or visit the Division's website at: <a href="http://www.mass.gov/dph/dhcq">http://www.mass.gov/dph/dhcq</a>. To reach the main operator for the Division of Health Care Quality, please call 617-753-8000.

AGAIN, PLEASE DO NOT REPLY TO THIS EMAIL. THIS ACCOUNT HAS BEEN ESTABLISHED ONLY TO RECEIVE PLANS OF CORRECTION.

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. 02-1				HIRES WILL BE EDUCATED									
	Evaluation and Referral Service Crisis Worker #1 and #2, for one patient (Patient #1), were												
	documented in the	medical record on 7/3/14 and		DULING THEIR DRIVE									
	7/4/14.			with all all ERS	S STAFF								
	The alternative and the second				TE O								
	Findings include:			WITH REGARD TO THE									
	ERS Crisis Worker #1 was interviewed by telephone at 2:45 P.M. on 7/31/14. ERS Crisis				PATIENT	,							
				WHO HAS BEEN IN THE	K POR								
	Worker #1 said she	e requested an admission to		WHO HAS BEEN IN MENER GENER DEPARTMENT HOSPIT	196								
<u>ı</u>	the CDU on 7/3/14 for the Patient. ERS Crisis Worker #1 said she was told by an unidentified CDU staff member that the Patient could not be admitted to the CDU. ERS Crisis Worker #1 said she reported that information to her Supervisor.			24 HOURS									
				/A/10-Y	200								
				POLICY. THIS RE-BUSTAPE OCCURRED AT THE STAPE MEETING ON SEPTEMBER 8,									
ļ				MEETING									
]	Doulous of the Datie	ent's medical record on 7/31/14		2014.									
	Review of the Patient's medical record on 7/31/14 and 8/4/14, indicated that the Patient arrived to the Emergency Department at 4:30 P.M. on 7/3/14, was seen by ERS Crisis Worker #1 and a 10 page evaluation form was completed. However, the plan for the Patient was not documented and the discussion with the Patient's Parent was not documented. The medical record			LONG-TERM ACTIONS: A	MW								
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review indicated that, on 7/5/14, the Patient was				INFORMATION WITH REGION OF SEARCH WILL BE CA	tania w								
]	transferred to Hosp	oital #2 for a psychiatric		BED SEARCH WILL ATAT NARRATIVE DOCUMENTATION	nd n								
	hospitalization.			DAGARCO IT G. Comments	- AND I								
	During interview at 2:00 P.M. on 8/4/14, the			DISUSSEV " ADDRADAL	AVV.								
Director of the ERS said she also participated in				FAMILIES, AS HOPE TO BE OF	ONE AS								
	the search for findi	ng the Patient an In-patient		WILL SOM IN THE FIRS	T PART								
	psychiatric bed.												
	During interview with ERS Crisis Worker #1 at			1									
	2:45 P.M. on 7/31/	14, ERS Crisis Worker #1 said		OCTOBER 2014. STAF	ay.								
	if a patient was in t	he ED more than 24 hours,		THE MING IS ALL PROPERTY.	NIGHT EA								
	there should be a l	ERS re-evaluation of the		ALL ERS HAVE BEEN E	DREALEN.								
Patient.				DOCUMENTATION WILL E MONITORED FOR COMPLIA									
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# **Detroit Medical Center**

CMS Statements of
Deficiencies
and
Plans of Correction
(CMS Form 2567)



Leon A. Coleman Director

Corporate Regulatory & Governance 6071 West Outer Drive Lourdes Bldg., 7th Floor Detroit, MI 48235 Phone: (313) 993-0317 Fax: (313) 745-7929

Email: <u>lcoleman@dmc.org</u>

August 5, 2013

Kathy Cotter
Michigan Department of Licensing and Regulatory Affairs
BHCS/Health Facilities Division
611 W. Ottawa, 1st floor
Lansing, MI. 48909

Dear Ms. Cotter:

Attached please find the Children's Hospital of Michigan ESRD Plan of Correction in response to your letter dated July 25, 2013.

Should you have any questions regarding our responses, or require any changes in our submission, please contact either myself or Stanton M. Beatty at our office phone number listed above or via email.

Sincerely, Llan A. Collman

Leon A. Coleman

PRINTED 07/25/2013 FORM APPROVED OMB NO. 0938-0391

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V 000	INITIAL COMMENTS	3	v	000			
V 111	expansion from 7 to In-center Hemodialy: Home Peritoneal Día Home Peritoneal Día Home Peritoneal Día The purpose of this cre-certification, reloc. Department of Licenevaluated this facility deficiencies to be the requirements not in cindicated. 494.30 IC-SANITAR The dialysis facility in sanitary environment transmission of infectiveen the unit and other public areas. This STANDARD is Surveyor. 30988 Based on observation failed to maintain a cenvironment, resultar infectious agents to facility. Findings inclining the properties of the surveyor of the properties of the properties of the surveyor of the properties of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of	as: 11 (9+2 isolation rooms).  11 stations as Patients: 15  Ilysis Training Stations:1  Ilysis Patrents: 12  Inannounced survey was for ation and expansion. The sing & Regulatory Affairs has and found the stated ose federal certification compliance on the date(s).  Y ENVIRONMENT  Thust provide and monitor at to minimize the atious agents within and any adjacent hospital or and interview, the facility clean and sanitarying in the potential to spread 15 patients served at the ude.	V		V111 Sanitary Environment  Unit cleaning commenced during survey patient areas, including support rooms a common areas received thorough clean items, dusting of items, and removal of including thick dust and debris on windodirt and dust in storage cupboards, discidean linen bags on sink and garbage c substance on bottom of sink, discarding supplies and gown, floors in treatment a discarding medication bottles, dirt on hid at nurses station, dirt on emergency on suction machine, dirt on supply cart, nurses station shelves, dirt on floor of nestation, dirt on drip tray, removal of bica	and ing of items; ow sills, arding an, pink art area ard drive, cart, dirt dirt on urses	
LABORATORY	the treatment area, t found on all window dirt and dust was for between stations 3&	oximately 1100 during tour of hick dust and debris were sills (stations 1,2,3,4,5,6&7), and in the storage cupboards 4,5&6, 7,8&9 and 10&11	RE	ما در مود در مود	rugs from soiled utility rooms, dust and equipment maintenance floor, removal Wipes on dialysis storage room floor, reand changing of transport cart. Daily m	debris on of Kim emoval	

Any deficiency statement ending with an asterisk (*) denotes a deficienty when the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See institutions.) Except for nursing homes, the findings stated access are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing nomes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deliciencies are cited, an approved plan of correction is requisite to continued program participation.

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	, , , , , , , , , , , , , , , , , , , ,	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
		232328	B. WING		07/	10/2013	
	OVIDER OR SUPPLIER	GAN	;	REET ADDRESS, CITY, STATE, ZIP CODE 3950 BEAUBIEN BLVD DETROIT, MI 48201			
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION CORRECTIVE ACTION SHOULD BE O REFERENCED TO THE APPROPR DEFICIENCY)	CROSS-	(X5) COMPLETION DATE	
V 111	The foyer was found open bags of clean fir sink with the top of the of the clean linen pile dried on pink substanthe sink. A desk chair ragged, worn cover ground in the isolation throughout the treatment in the containing pills treatment chair at state the findings were a 7/9/2013 at approxim who stated, "yes, I se housekeepers are su treatments are comple Surveyor: 27408  On 07/09/13 at approximitial tour of the dialy that the following equation the top of the comput nurses' station, the toemergency cart, the stop of the white emericant, shelves behind the underneath the nurse under the alcohol-bathat was located acroemergency cart.  On 07/09/13 at 0945 "surfaces should be compited to ensure the procedures are being Surveyor: 26222	to have a sink that had two men piled on the edge of the e garbage can laying on top . The sink at station 2 had a rice covering the bottom of ir full of art supplies with a rown over the back was room (station 2). The floors, ment area were visibly dirty st and debris. A medication was found under the tion 6.  all observed with staff F on ately 1100 during the tour me the dirt and dust, the pposed to clean after eted."  eximately 0930 during the sis treatment area, observed ipment had soiled surfaces: er hard drive, behind the p surface of the white suction machine stored on gency cart, the clean supply he nurses' station, the floor is' station, and the drip tray sed hand hygiene station, ss from the white  Staff D confirmed that the lusted, cleaned, and hat facility policy and	V 111	log was developed, approved by the Director and implemented. Unit enviceantiness rounds were initiated 7/2 are now completed daily by the Unit and building Environmental Services Areas of deficiency will be immediated addressed by the EVS Supervisor. In the Unit Director for resolution. Restrounding will be shared weekly with and EVS leadership, Medical Director organization's Chief Operating Office and President. Staff were re-educate 7/29/2013 staff meeting regarding thimportance of unit cleanliness, inclurall supplies off the floor and reporting unsanitary issues or non-functioning The Unit Manager is responsible for and ongoing monitoring.	ronmental 4/2013 and Manager 5 Supervisor. ely Deficiencies scalated to ults of unit staff, unit or and the er (COO) ed at the ee ding storing g any equipment.		

	OF DEFICIENCIES FCORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1''	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
		232328	B. WING _		_	07/10/2013	
	ROVIDER OR SUPPLIER	HIGAN		STREET ADDRESS, CITY, STA 3950 BEAUBIEN BLVD DETROIT, MI 48201	TE, ZIP CODE		
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFI TAG	X CORRECTIVE A REFERENCE	LAN OF CORRECTION (EACH ACTION SHOULD BE CROSS- ED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE	
V 1111	stored in room 2137 utility" with a biohaz This room contained directly adjacent to biohazard sign, con blood lines. A trash stored adjacent to ti storage shelving.  On 7/9/13 at approx the chlorine test wa labeled "equipment dust and debris acc floor of this room.  On 7/9/13 at approx dialysate concentra Wipes" (cleaning cle cleaning solution) w on the floor in the d  On 7/9/13 at approx was used to transpo of the treatment shi pieces of plastic mi the top of the cart of broken off. Dried w on the cardboard ar  An interview on 7/9 staff #B, who was a confirmed that stora jugs to be stored in utility" was inapprop that it was inapprop	signated as "clean" are being which was labeled "soiled and symbol label on the door. It is a bin labeled with a red tained used dialyzers and a can contained trash was also are "clean" bicarbonate jug timately 1045 observed that is being performed in a room maintenance". There was umulation observed on the simately 1055 boxes of tions and boxes labeled "Kim oths impregnated with the observed stored directly alysis storage room.  It imately 1145 the cart that our bicarbonate jugs at the end of the was observed to have sing, and cardboard taped to overing where the plastic had other precipitate was observed and plastic surfaces.  It is a approximately 1050 with eccompanying on the tour, age for "clean" bicarbonate room, 2137 labeled "soiled or atte to store soiled or atte care items adjacent to					

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			(X3) DATE SURVEY COMPLETED
		232328	B. WING		07/10/2013
	OVIDER OR SUPPLIER	CHIGAN	3:	EET ADDRESS, CITY, STATE, ZIP CODE 950 BEAUBIEN BLVD ETROIT, MI 48201	
(X4) ID PREFIX TAG	(EACH DEFICIEI	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EA CORRECTIVE ACTION SHOULD BE CROS REFERENCED TO THE APPROPRIATE DEFICIENCY)	
V 111	Continued From pa	age 3	V 111		
	staff #B, who was a confirmed that the	ximately 1055 interview with accompanying on the tour, chlorine test was being m where dust and debris have			
	staff #B, who was a confirmed that "Kin impregnated with o	ximately 1145 interview with accompanying on the tour, in Wipes" (cleaning cloths leaning solution) were rectly on the floor in the om.			
V 113	staff #B confirmed transport bicarbona treatment shift was plastic missing, and cart where the plas contained dried wh cardboard and plas	ximately 1145 interview with the cart that is used to ate jugs at the end of the observed to have pieces of d cardboard taped to top of the tic had broken off and lite precipitate on the stic surfaces. EAR GLOVES/HAND	V 113	V113 Wear Gloves/Hand Hygiene	
¥ 113	HYGIENE Wear disposable gratient or touching dialysis station. Sta	loves when caring for the the patient's equipment at the lift must remove gloves and en each patient or station.		All staff re-educated at the 7/29/13 staff regarding hand hygiene and proper use personal protective equipment by the organization's infection control practition Compliance will be audited daily by the I Manager/Designee. Audit tool will be deand implemented by 8/2/2013. Audit restee shared weekly with staff, Medical Dire	of ers. Jnit veloped sults will ector
	Surveyor: 30988 Based on observat review the facility for gloves and perform	s not met as evidenced by:  ion, interview, and document  ailed to ensure proper use of  nance of hand hygiene,  ential for the spread of		and the organization's Chief Operating 0 and President. The Unit Manager is res for correction and ongoing monitoring.	

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED
		232328	B. WING		07/10/2013
	OVIDER OR SUPPLIER	HIGAN	3950	ET ADDRESS, CITY, STATE, ZIP CODE D BEAUBIEN BLVD FROIT, MI 48201	
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES ICY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION ( CORRECTIVE ACTION SHOULD BE CR REFERENCED TO THE APPROPRIA DEFICIENCY)	OSS- COMPLETION
V 113	infectious diseases in-center hemodial; include:  On 7/10/2013 at apobservation of access, the RN (staff N) is glove around the inhand to silence the machine instead of did not perform har alarm and continue treatment station.  In an interview on 7 revealed "I know I a completely on."  On 7/10/13 at appredocument titled "He #CHM MOD IC 002 Gloves are worn wittouching the patien and are removed a Surveyor: 28273 On 07/10/2013 beto (RN) was observed central venous cath Staff L was observed CVC without gloves without performing hubs of the CVC, regloves, and then ag hygiene applied a proceeded to comptreatment with the C	to all 15 patients receiving ysis at the facility. Findings proximately 0730, during an essing of a perm cath at station was observed wrapping a dex finger of staff's N right alarm on the treatment putting on the glove. Staff N and hygiene after silencing the d to finish setting up a compared to put the glove eximately 1145, a review of the emodialysis: Infection Control and the station and hands cleansed"  In the caring for the patient or the equipment at the station and hands cleansed"  In the contaminated the emoved the contaminated gain, without performing hand lete the initiation of the cover.	V 113		
	ine observations w	ere completed on 07/10/2013			

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION  A. BUILDING			(X3) DATE SURVEY COMPLETED	
		232328	B. WING		07/	10/2013	
	OVIDER OR SUPPLIER	IIGAN	3	REET ADDRESS, CITY, STATE, ZIP CODE 950 BEAUBIEN BLVD DETRÖIT, MI 48201			
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LISC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION CORRECTIVE ACTION SHOULD BE CR REFERENCED TO THE APPROPRIA DEFICIENCY)	oss-	(X5) COMPLETION DATE	
V 113	Quality and Corpora confirmed the finding hand hygiene she st perform hand hygier and after removing ghandling the CVC lin	ge 5 1745, with the Director of the Compliance (staff F) who gs. When queried about ated, "staff are supposed to the before putting on gloves ploves. When asked about thes without gloves staff F the staff are supposed to the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on gloves the before putting on glove	V 113				
V 116	494.30(a)(1)(i) IC-IF STATION=DISP/DE  Items taken into the be disposed of, dedi patient, or cleaned a taken to a common of another patient.  Nondisposable ite and disinfected (e.g. covered blood press dedicated for use on Unused medicatio vials containing dilucational swabs, etc.) should be used only	DICATE OR DISINFECT  dialysis station should either cated for use only on a single and disinfected before being clean area or used on the state cannot be cleaned adhesive tape, cloth	V 116	Unit Manager met with Infection control 7/25/2013 and work flow process was prevent patient clipboards from being between clean and dirty areas. All state to the new process to prevent cross contamination on 7/29/2013 at the unmeeting. Education was provided by torganization's infection control practitic Compliance will be monitored by the Manager/Designee daily utilizing a nedeveloped audit tool. Audit tool will be and implemented by 8/2/2013. Audit to shared weekly with staff, unit leader Medical Director the organization's Cloperating Officer and President. The Manager is responsible for correction ongoing monitoring.	revised to moved ff educated it staff he oners. Jnit wly developed esults will ership, nief Unit		
	Surveyor: 28273 Based on observation failed to ensure that treatment station are taken to a clean area spread of infectious	not met as evidenced by:  an and interview, the facility items placed/used at the e disinfected before being a resulting in the risk for organisms to all 15 patients emodialysis treatments.					

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1 ' '	(X2) MULTIPLE CONSTRUCTION A. BUILDING		EURVEY ETEO
		232328	B. WING		07/1	0/2013
	OVIDER OR SUPPLIER	HIGAN	sı	REET ADDRESS, CITY, STATE, ZIP CODE 3950 BEAUBIEN BLVD DETROIT, MI 48201		
(X4) ID PREFIX TAG	(EACH DEFICIEI	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIVE ACTION SHOULD REFERENCED TO THE APPR DEFICIENCY)	BE CROSS-	(X5) COMPLETION DATE
V 116	On 07/10/2013 bet was observed on the care for patients #8 stations contained top of the treatment machine treatment machine without the treatment machine treatment machine treatment machine without diamachine without diam	ween 0715 and 1000, staff L ne treatment floor providing 3 and #10. All the treatment a black clipboard stored on the at machine. Staff L was g the clipboard from the top of nine at station #8 without to the computer work station on the shelf without staff L entered data into the nen returned the clipboard to ment machine at station #8. served carrying out the same #10 taking the clipboard to the ork station that she had used hen returned it to station #10's	V 11	6		
V 196	On 07/10/2013 bet Director of Quality (staff F) was prese both staff L and sta (staff A) was prese both staff M and O always done that, I about taking it from and then back to the asked if the compu- dirty she stated "clutreatment station, sand the machine a	ween 0715 and 1000, the and Corporate Compliance of the during the observation of the first and the Clinic Manager, on the during the observations of the Staff A stated "we have don't think that anyone thinks the machine to the computer of machine." When staff A was ter was considered clean or ean." When asked about the staff A stated that "the chair re considered dirty areas."	V 19	6V196 Carbon Absorption/Moni Facilities Engineering staff educa		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
		232328	B. WING			07/1	10/2013
	OVIDER OR SUPPLIER	IGAN	<u> </u>	3:	EET ADDRESS, CITY, STATE, ZIP CODE 950 BEAUBIEN BLVD DETROIT, MI 48201		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EA CORRECTIVE ACTION SHOULD BE CROS REFERENCED TO THE APPROPRIATE DEFICIENCY)	3S-	(X5) COMPLETION DATE
V 196	6.2.5 Carbon adsorp Testing for free chlor chlorine should be pe each treatment day pe treatment and again patient shift. If there testing should be per 4 hours.  Results of monitoring or total chlorine should sheet.  Testing for free chlor chlorine can be acco N.N-diethyl-p-phenyl test kits or dip-and-re monitors can be use concentrations. Which must have sufficient resolve the maximum 4.1.1 (Table 1) [which mg/L]. Samples should be of been operating for at analysis should be p chloramine levels will not assayed promptly  This STANDARD is Surveyor: 26222 Based on observatio failed to have the RC running for at least fit testing for free chlori chlorine, and failed to	tion: monitoring, testing frequine, chloramine, or total enformed at the beginning of prior to patients initiating prior to the beginning of each are no set patient shifts, formed approximately every goffree chlorine, chloramine, ald be recorded in a log tine, chloramine, or total implished using the ene-diamine (DPD) based ead test strips. On-line do measure chloramine chever test system is used, it sensitivity and specificity to in levels described in [AAMI] the is a maximum level of 0.1 thrawn when the system has a least 15 minutes. The erformed on-site, since I decrease if the sample is your months of the system is used to the sample is your months of the system is used. It is a maximum level of 0.1 thrawn when the system has a least 15 minutes. The erformed on-site, since I decrease if the sample is your months of the system freen minutes before properly ne, chloramine or total			Facilities Manager on 7/19/2013 regard to run RO water line for 15 minutes prio sampling for free chlorine, chloramine a chlorine. Current testing log amended to start and stop times for 15 minute water Test strips were ordered and arrived on for the samplings. All ESRD facilities engineering staff, and any other staff wifor free chlorine, chloramine or total chlobe color blindness tested. Staff C was to color blindness upon hire and test resul available as needed. Facilities Engineer responsible for monitoring and maintenathe log to ensure ongoing compliance.	r to nd total o include run. 08/05/13 no test orine will ested for ts are uring is	

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			(X3) DATE S COMPL		
		232328	B. WING			07/1	10/2013
	OVIDER OR SUPPLIER	GAN		35	EET ADDRESS, CITY, STATE, ZIP CODE 950 BEAUBIEN BLVD ETROIT, MI 48201		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES  Y MUST BE PRECEDED BY FULL  LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EAG CORRECTIVE ACTION SHOULD BE CROS REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5) COMPLETION DATE
V 196	the potential for patie patients served. Find On 7/9/13 at approximate chlorine test, staff RO system is operative testing. Staff C responding to the chlorine test, staff RO system is operative testing. Staff C responding testing. Staff C staffication Staff C staffication Staff C staffication Staff C staffication. On 7/9/13 at approximately 5-7 minterview, staff C staffication. Staff C staffication with tested for color blindrication with tested for color blindrication of the system DFU/monitor/PM/log/life a concentrate miximal preparer should following the concentrate miximal preparer should following the concentrate miximal preparer should following the concentrate miximal preparer of the system. If a concentrate miximal preparer should be determined to the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the sy	led test result, resulting in nt harm for 15 incenter lings include: mately 1045 while observing of C was asked how long the ng in the morning prior to conded that the RO system minutes," and upon further ated that "the system runs nutes in the morning prior to mately 1045 during an ed that he "has never been ness."  I/PM/LOG/SANITIZE  Ins: follow sanitization ng system is used, the withe manufacturer's gifthe powder with the correct and system is used, the eweight of powder added and recorded.  Inmendations should be ny preventive maintenance edures. Records should be the date, time, person dure, and results (if			V226 DFU/Monitor/Log/Sanitize  Staff re-educated 7/29/2013 by Unit Mar regarding manufacturer's instructions for preparing the blcarbonate solution. All stained on 7/29/2013 by Unit Manager in of the monitor and a log was developed date) to maintain records for mixing the Testing strips were delivered on 08/05/1 bicarbonate solution testing. pHoenix m from Mesa Labs has been ordered. This equipment monitors pH and conductivity bicarbonate solution. This process will to soon as the equipment is delivered. Antidate of delivery 8/19/2013. Unit Manage monitor completion of the logs.	taff were the use on what solution. for onitor of oegin as cipated	

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED		
		232328	B. WING			07 <i>i</i> *	10/2013
	OVIDER OR SUPPLIER	GAN		3	REET ADDRESS, CITY, STATE, ZIP CODE 1950 BEAUBIEN BLVD DETROIT, MI 48201		:
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EA CORRECTIVE ACTION SHOULD BE CROS REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5) COMPLETION DATE
V 226	concentrate from pov	e 9 g either bicarbonate or acid rder should be monitored ufacturer's instructions.	V	226			
	Surveyor: 26222 Based on interview, t manufacturer's instru for mixing bicarbonat	not met as evidenced by: he facility failed to follow ctions and maintain records e solutions resulting in the arm for 15 patients served					
	facility does not have solutions. Staff A sta Assistant (MA) mixes jugs in the mornings, Staff A stated that "the the storage shelf (loc 2137) and brings the bicarb mixing." Staff the individual packet filled up with RO (rev then the jug is placed When asked if there each jugs' concentral A confirmed that there this process." When solution after mixing to the proper concentrat "the bicarbonate Directions for use on	it was discovered that the a log for mixing bicarbonate					
V 243	l •	JGS RINSED	v	243	V243 Bicarb Jugs Rinsed Daily/Store	d Dry	

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1		CONSTRUCTION	(X3) DATE COMP	SURVEY LETED
		232328	B. WING			07/·	10/2013
	OVIDER OR SUPPLIER	GAN	STREET ADDRESS, CITY, STATE, ZIP CODE 3950 BEAUBIEN BLVD DETROIT, MI 48201		50 BEAUBIEN BLVD		
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V 243	DAILY/STORED DRY  6.5 Concentrate distributed daily/stored dry Bicarbonate concents with treated water an of each treatment day be rinsed with treated at the end of each treatment day be rinsed with treated at the end of each treatment day be rinsed with treated at the end of each treatment day be rinsed with treatment of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each treatment day of each t	fibution: bicarb jugs rinsed rate jugs should be rinsed d stored inverted at the end y. Pick-up tubes should also if water and allowed to air dry	<b>V</b>		Bicarbonate are no longer stored in the sutility room after being rinsed. A room he converted and will be used as a clean ut room for rinsing and storing of the bicarbings with a RO line in the room. This will 8/2/2013. All staff involved in the new powere educated by the Unit Manager on a Compliance with storage of the bicarbon be audited daily by the Unit Manager/Defined and shared with staff, unit leadership, Modificer and President.  Director, the organization's Chief Operation of Facilities will install an RO was in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in a permanent room where the bicarbour in	as been illity bonate I begin rocess 7/29/13. hate jugs esignee edical ting ater line nate	
V 402	interview with Staff A bicarbonate jugs are "Soiled Utility" room 2 designated shelving vat approximately 115 Room 2137 does not but only municipal wat two-compartment sin jugs are rinsed in the steel sink, located in 494.60(a) PE-BUILDING-CONS SAFETY  The building in which furnished must be co	STRUCT/MAINTAIN FOR	V	402	V402 Building Constructed for Safety Drywall patched and painted. Completed 7/30/2013 Hand held sprayer with shut off valve re and replaced with hand held shower typ sprayer without shut off. Completed 7/29 An indirect waste or air gap will be insta the drain line for the ice machine prior to sewer line at the hand sink	moved e 9/2013. lled on	

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
		232328	B. WING		07/	10/2013
,, <u>,</u>	OVIDER OR SUPPLIER	ICHIGAN	3	EET ADDRESS, CITY, STATE, ZIP CODE 950 BEAUBIEN BLVD DETROIT, MI 48201		
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V 402	Surveyor: 26222 Based on observer failed to maintain incenter patients patient outcomes Findings include: On 7/9/13 at apprent the ice machine who to the sewer line on 7/9/13 at apprent confirmed by staff.  On 7/9/13 at apprent of the sewer line ice machine who is the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of the sewer line of	is not met as evidenced by:  ation and interview the facility a safe environment for all 15 resulting in the risk for poor  coximately 1030 the drain line for was observed directly connected at the adjacent hand sink drain. roximately 1030, this was	V 402	. This work will be completed by 8/Responsible person is the Director		
V 409	sprayer at the soi have a shut off va located downstre vacuum breaker. 1050, the location confirmed by staf 494.60(d)(1) PE-ISTAFF-INITIAL/ATThe dialysis facilit training and orien preparedness to provided and eva include the follow	ER PREP NNUAL/INFORM PTS  by must provide appropriate tation in emergency he staff. Staff training must be luated at least annually and	V 409	V409 Emergency Preparedness All staff receive education regardir codes upon hire. This training is proganization's Safety Director. Addunit staff will be trained by 08/09/1 Manager and Safety Officer in emergency/disaster procedures specific emergency	ng emergency rovided by the ditionally, all 2 by Unit	

	DF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
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	OVIDER OR SUPPLIER	HIGAN		STREET ADDRESS, CITY, STATE, ZIP 3950 BEAUBIEN BLVD DETROIT, MI 48201	CODE		
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V 409	informing patients of (A) What to do; (B) Where to go, incoccasions when the dialysis facility mus (C) Whom to contain while the patient is contact information emergency phone rinstances when the receive phone calls situation (unless the forward calls to a word such emergency co (D) How to disconn dialysis machine if a Surveyor: 30988 Based on interview appropriate training preparedness to all	gency procedures, including of- cluding instructions for a geographic area of the to e evacuated; ct if an emergency occurs not in the dialysis facility. This must include an alternate number for the facility for a dialysis facility is unable to due to an emergency a facility has the ability to orking phone number under anditions); and ect themselves from the an emergency occurs.  Is not met as evidenced by:  the facility failed to provide and orientation in emergency staff resulting in the potential all 15 incenter patients in an	V	preparedness plan will be 08/09/13. This plan will in patient training on: what the event of an evacuation, we mergency occurs when facility, and how to discort the dialysis machine if an Evacuation training with the Evacuation Chair will be additionally, all staff will their individual role in the Current staff training will 08/09/13. This training will new employees upon hire annually thereafter. Train the Safety Director and U Evacuation drills will be pannually and will be docueducation plan was revie by the unit Medical Direct Director, Unit Manager, a Officer are responsible for ongoing monitoring.	nclude a description of to do, where to go in the whom to contact if an the patient is not in the nnect themselves from a emergency occurs. the use of the Stryker completed. The trained regarding the evacuation process, be completed by all also take place for all the and for all staff and for all staff and for all east umented. The ewed with and approved the trained operating and Chief Operating		
V 520	interview of staff H, during interview of shad been taught ab preparedness, both define their roles in 494.80(d)(2) PA-FF REASSESSMENT-In accordance with paragraphs (a)(1) the		Vŧ	520 V520 Plan of Care for u The Pediatric Dialysis Pa policy and the Unstable I have been reviewed and verbiage specifically relat of plan of care for unstab	atient Plan of Care Dialysis Patient policy revised to include ted to monthly revision		

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V 520	and a revision of the conducted-  At least monthly for ubut not limited to, pat (i) Extended or frequivally (ii) Marked deteriorat (iii) Significant chang (iv) Concurrent poor unmanaged anemia and the surveyor: 27408  Based on document determined that the frinterdisciplinary team comprehensive reass patient needs for 2 or reviewed (patient #2 07/09/13 at 1145 dur the following was corhospitalized from Madays), and again from 2013 (10 days). Upohospital, the patient results in the surveyor of the patient of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor of the surveyor o	plan of care must be  instable patients including, ients with the following: ent hospitalizations; ion in health status; e in psychosocial needs; or nutritional status, and inadequate dialysis.  not met as evidenced by: review and interview, it was acility failed to ensure the indeveloped an individualized sessment of all unstable if 2 unstable records and #3). Findings include: On ing the medical record review offirmed: patient # 2 was y 3rd to May 22nd, 2013 (17 in May 29th to June 7th,	V 524	Policy Reviewed and revised on 7/19/2 will be approved by Medical Director. (Manager will obtain approval of Divisio 8/5/2013. All staff was educated regar completion of a monthly revision of the care for unstable patients; including bu limited to extended or frequent hospital marked deterioration in health status, schange in psychosocial needs, poor nustatus, unmanaged anemia and inaded dialysis. Unit staff was educated by the Manager and physician staff by the uni Director. All education to be completed 08/24/13. Staff nurses will audit medic weekly for compliance beginning 8/5/2 results will be shared monthly with unit leadership, Medical Director, Unit Mar Chief Operating Officer are responsible correction and ongoing monitoring.	Jnit n Chief by ding plan of t not izations, ignificant tritional uate e Unit t Medical by al records 013. Audit staff, Operating ager, and		
	titled "Nephrology-D physician stated that on 06/14/13. The phy the "Nephrology-Dial 03/11/13, 04/03/13, a was also deemed as The last "Comprehe Patient Assessment/	iatysis HD Clinic," the the patient was "unstable " vsician also documented on ysis HD Clinic" visits for and 05/24/13, that the patient "unstable." nsive Multidisciplinary					

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	ROVIDER OR SUPPLIER	CHIGAN	;	REET ADDRESS, CITY, STATE, ZIP CODE 1950 BEAUBIEN BLVD DETROIT, MI 48201	
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V 520	On 07/10/13 at 11: "Pediatric Dialysis CHM MOD PC 00: 02/20/09, revealed comprehensive rea with a revision of ti conducted annual stable patients and (patients)."  On 07/10/13 at 10: confirmed with Sta Surveyor: 30988 On 7/10/13 at appreview for patient a identified as unsta document titled "pl of care completed The next plan of ca where the patient a "there are no addit #3)." 494.90(a) POC-ID	30, a review of the policy titled Patient Plan of Care" number: 5, with an effective date of I that under Provisions, #6, "A assessment of each patient he plan of care will be y and prn (as needed) for I at least monthly for unstable  300, these findings were off A.  Toximately 1100, document a revealed that patient #3 was ble on "2/13/2013" in the an of care". There was no plan for patient #3 in March 2013. are found was dated "4/13/13" was made stable.  50, interview of staff A revealed dional plans of care (for patient T DEVELOPS PLAN OF CARE	V 520	V542 Interdisciplinary POC Dietician re-educated regarding presence participation in, and documentation after multidisciplinary care planning meetings 7/11/2013 by the Unit Nurse Manager.	on
	Surveyor: 28273 Based on record re review, the facility members of the Initrolved in the devof Care (PPOC) fo	is not met as evidenced by: eview, interview and policy failed to ensure that all terdisciplinary Team (IDT) were velopment of the Pediatric Plan r 1 of 2 (patient #5) home resulting in the potential for		Completion of the Nutrition section and of Pediatric Plan of Care by the Multidiscip Team will be audited monthly. Audit resumed be shared monthly with staff, unit leader Medical Director, and the organization's Operating Officer. The Medical Director, Manager, and Chief Operating Officer at responsible for correction and ongoing monitoring.	linary ults will ship, Chief Unit

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		232328	B. WING		<u>.</u>	07/	10/2013
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V 542	for the twelve patient Findings include:  On 07/09/2013 at 11 record for patient #5 patient dated 09/26/documentation by the section titled "nutrition on 07/09/2013 at 15 PPOC was confirmed and staff G. When selected in the area of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the original of the or	es and unmet patient needs tts being served by the facility.  130, review of the medical revealed a PPOC for the 2012. The PPOC lacked the dietician in the entire on".  500, the lack of findings in the ad and discussed with staff A taff A was queried about the on she stated "we have some	V	542			
V 556	Children's Hospital of CHM MOD PC 001, revealed on page 5: "K. PPOC Completic The PPOC will be of IDT including the padesired by the patienmember."  494.90(b)(1) POC-CIDT & PT  The patient's plan of (i) Be completed by	on (Pediatric Plan of Care) I. completed by members of the tient and/or patient family if nt or the patient's family COMPLETED/SIGNED BY	V		V556 POC Signed by All Members of Team All staff were re-educated by the Unit M during the 7/29/2013 staff meeting rega importance of signing, dating and timing medical record entries, including the pla	lanager Irding the g all	

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V 556	patient or the patient' chooses not to sign it must be documented with the reason the s  This STANDARD is Surveyor: 27408  Based on record revifailed to document the comprehensive interestogether to discuss a patient's care plan in charts reviewed, and hemodialysis patient of 5 of 7 patients cha Findings include: On 07/10/13 at 1100 the plan of care and it multidisciplinary patient, it was determined not signed by all metreatment team, (only worker signatures we On 07/10/13 at 1015 confirmed by Staff A. Surveyor: 30988 On 7/10/13 at approximate document review, the comprehensive multidisciplinary multidisciplinary patient to signed by all membe treatment team.  Interview of staff A on the signed by all membe treatment team.	eam members, including the s designee; or, if the patient he plan of care, this choice on the plan of care, along ignature was not provided.  Interest as evidenced by:  ew and interview, the facility at all the members of the disciplinary team (IDT) met and review all aspects of the 1 of 2 peritoneal patient 4 of 5 in-center charts reviewed, for a total ris (#2, #3, #5 #6, and #7).  during document review of the comprehensive and assessment for patient assessment for patient that the plan of care was mbers of the Interdisciplinary of the physician and the social are completed). These findings were	V		care and multidisciplinary patient assess including signatures of the patient care gredical record audit specific to the dialy was created 7/22/2013. Staff nurses will medical records weekly for compliance beginning 8/5/2013. Audit results will be monthly with unit staff and leadership, M Director and Chief Operating Officer. The Medical Director and Unit Manager are responsible for correction and ongoing monitoring.	giver. A rsis unit Il audit shared ledical		

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION IDENTIFICATION NUMBER:  A. BUILDING			(X3) DATE SURVEY COMPLETED				
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V 556	record for a pediatric patient (patient #5), of care (PPOC) for patient #6), of care (PPOC) for patient read a signature at two of the three doc The PPOC for Auguand dates for the Die Patient Care Giver. The PPOC for Septe signatures and dates Worker and the Patient PPOC for Septe signature and date for the above findings of the patient Care Giver.	100, review of the medical chome peritoneal dialysis revealed three pediatric plans patient #5 all lacking complete is of the IDT members and indidate for the Care Giver on cuments. Just 9, 2011, lacked signatures etician, Social Worker and lacked is for the Dietician, the Social ent Care Giver. Just 26, 2012 lacked a for the Dietician.	V	556			
V 625	discussed with staff A, (Clinic Manager) on 07/09/2013 at 1500, who stated "we have some issues in the area of nutrition."		V		V625 QAPI Program The unit Medical Director & Unit Manage		
	Surveyor: 28273 Based on document facility failed to comp Quality Assessment the areas of aggregat for improvement plans a performance improve potential for poor pa unmet patient care of	review and interview the oly with the Condition of Performance Improvement in sted data, developed plans care, monitored outcomes of and prioritized plans for ement resulting in the tient outcomes and ongoing goals for all 27 patients om the facility. Findings ual tag citations)			develop a QAPI plan specific to the dialy department by 08/24/13. The plan will id program goals, metrics, auditing and tremethods, reporting structure. Medical D and Chief Operating Officer will impleme quality assurance and performance improvement program by 08/24/13 that encompasses, at a minimum: aggregate related to quality indicators, plans for improvement of care and monitoring out of such plans, and prioritizing plans for improvement based on potential severity including monitoring indicators to ensure improved health outcomes, quality indicators treflect performance components, mof medical injuries and errors, monitoring tracking of grievances and	entify nding virector ent a  ed data comes /, eators onitoring	

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V 625 V 627	(V-627) Failure to have ongoing program monitoring indicators to ensure improved health outcomes. (V-628) Failure to monitor quality indicators that reflect performance components. (V-634) Failure to monitor medical injuries and errors. (V-636) Failure to monitor and track grievances and use patient satisfaction surveys. (V-638) Failure to monitor performance improvement. (V-639) Failure to prioritize performance improvement activities.			patient satisfaction, monitoring and prioritizing of performance improvement. The unit Medical Director will lead the monthly unit multidisciplinary Quality Council. The newly created Dialysis QAPI Dashboard will be reviewed at each Quality Council meeting and performance improvement plans will be developed by the team as needs are identified.  7 V627 QAPI Ongoing QAPI Program		
	an ongoing prograimprovement in he medical errors by measures associated outcomes and with reduction of medical errors. This STANDARD Surveyor: 28273 Based on quality the facility failed to program that contitrends outcomes a plan when needed identification of quopportunities. Find On 07/09/2013 at quality documents	is not met as evidenced by: meeting review and interview, show evidence of an ongoing muously monitors indicators, and develops an improvement i, resulting in the lack of ality improvement		The Hospital will ensure that includes, but is not limited program that achieves measure in health outcomes and receivers by using indicators measures associated with outcomes and with the reduction of medical errors monthly multidisciplinary Qureflect review of perforr aggregate and trended data action plans to address areas and monitoring of any action place, and development of when the data indicates that improvement of patient care, made standing agenda item August, 2013 Quality Cou Medical Director and Chief Cresponsible for correctio monitoring.	d to, an ongoing urable improvement duction of medical or performance improved health identification and Minutes of the uality Council will mance measures, a, development of not meeting goals, a plans currently in improvement plans they are needed for This review will be a beginning at the operating Officer is	

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V 627	functioning, and pa documented or modeveloped an improhealth outcomes arreview of the two quality meeting mi (one each dated Ja 2013), revealed the review some quality aggregate and trenaction plans to impromediate to be looked a data in regards to the improve outcome produce the data.  494.110(a)(2) QAPI-MEASURE/AINDICATORS  The dialysis facility track quality indicate performance that the that reflect process operations. These pure must influence or record to be the outcomes.  This STANDARD is Surveyor: 28273 Based on documer facility failed to moderness.	physical and mental tient survival) were nitored and when indicated overment plan to improve and reduce medical errors. A uality documents labeled nutes," provided by staff A unuary 24, 2013 and June 11, at the Quality Committee did y indicators but failed to d data outcomes and develop rove those outcomes.  315 during interview with staff tout quality indicators, trending on plans she stated: "When we ting we discuss things that at." When asked to see the rending and action plans taken as, staff A was unable to  NALYZE/TRACK QUAL  must measure, analyze, and fors or other aspects of the facility adopts or develops are of care and facility performance components alate to the desired outcomes	V 628	W628 QAPI Quality Indicator Tracking The Hospital will ensure the dialysis fact measures, analyzes, and tracks quality indicators or other aspects of performant the facility adopts or develops that reflect processes of care and facility operations Specifically, a Dialysis QAPI Dashboard developed which includes all required quality indicators, and monitoring of, assessme improvement of care, medical injuries/e patient satisfaction and grievance intervinfection control compliance, prioritize improvement activities, organizational generally monthly tracking of aggregate data with toward goals of influencing desired patient control satisfaction of 12 monthly tracking of aggregate data with toward goals of influencing desired patients.	ility ace that ct s. I was uality ent and errors, ention, oals, progress ent	

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V 628	tracking and keeping logs of the assessme in the facility, resultin missed/un-identified improvement related patient satisfaction & infection control composition of the logs for analyzing and to influence desired patient satisfaction with logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the logs for tracking of the documentation did not injuries/errors or patie and did not prioritize.  The document titled "01/24/2013 lacked da and dialysis adequate minutes dated 05/30/documentation regard quality and dialysate coverage."  On 07/10/2013 at 13 minutes and tracking confirmed with the Cl During the interview of review of the tracking infection Rates-2013 documentation (data) for "Home PD Infection data for May 2013 and tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the tracking logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the logs of the lo	current, their monitoring and and improvement of care g in the potential for opportunities for to medical injuries/errors, grievance intervention and oliance. Findings include:  30 a review of the 'quality meeting minutes' intation revealed that the omplete and up- to- date d tracking quality indicators eatient outcomes. Review of quality indicators, provided r (staff A) revealed that the out address medical ent satisfaction/grievances, improvement activities.  quality meeting minutes' for at regarding infection rates y. The quality meeting 2013 contained only ding "Reviewing water quality ESRD conditions for 15, the content of meeting logs were discussed and inic Manager (staff A). on 07/10/2013 at 1315, a log titled "Hemodialysis	V 62	allows easy review of progrand facilitates the creation of The dashboard was created implemented 8/1/2013. Response the Medical Director and the Officer.	timely action plans. 7/29/2013, and was onsible persons are		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		ECONSTRUCTION	(X3) DATE SURVEY COMPLETED
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V 628	Continued From page in the numbers yet."	⊋21	V 628		
V 634	•	PI-INDICATOR-MEDICAL	V 634	V634 QAPI Tracking for Medical injuries/errors and	
	The program must inc the following: (vi) Medical injuries a identification.	clude, but not be limited to,		errors is accomplished in the organizati electronic reporting program. Beginning 8/1/2013, monthly reports will be run ar resulting data will be included on the D QAPI dashboard and reported at the D Quality Council. The Medical Director, Manager and Chief Operating Officer a	and the ialysis ialysis Unit
	Surveyor: 28273 Based on document of facility failed to include injuries and medical expressment Perform Program minutes discontinuities disco	nt care for all 27 patients		responsible for correction and ongoing monitoring.	
	the tracking logs and the Clinic Manager (s was no tracking comp medical errors or mad the Clinic Manager st	15, interview and review of quality meeting minutes with taff A), revealed that there pleted in 2013 for either chine errors. When queried, ated "we have not had any put anything in the minutes			
V 636		API-INDICATOR-PT SATIS	V 636	V636 QAPI	f policyt
	The program must inc the following: (viii) Patient satisfacti	clude, but not be limited to, on and grievances.		Beginning 8/1/2013, a monthly report of grievances will be provided and reported Dialysis QAPI Dashboard at the Dialys Council. The Medical Director, Unit Ma Chief Operating Officer are responsible correction and ongoing monitoring.	ed on the is Quality nager and
	This STANDARD is i	not met as evidenced by:			

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	l'''		CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
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V 636	facility failed to include satisfaction and patie Quality Assessment F (QAPI) Program resumissed opportunities care for all 27 patient Findings include:  On 07/10/2013 at 133 the tracking logs and the Clinic Manager (sof patient satisfaction When queried, the Clinave not done any safe anything in the meeting 494.110(b) QAPI-MONITOR/ACTIMPROVE  The dialysis facility material performance, take acceptformance improve performance to ensure sustained over time.  This STANDARD is a Surveyor: 28273  Based on review of the Performance Improved documentation and in ensure that it continue and tracks performance resulting in unidentifice.	review and interview, the e variance data for patient int grievance reports in the Performance Improvement liting in the potential for for improvement of patient is served by the facility.  15, interview and review of quality meeting minutes with taff A), revealed no tracking or grievances for 2013. inic Manager stated "we initisfaction surveys and we evances, so there is not ing minutes about it."  ITTRACK/SUSTAIN  ust continuously monitor its tions that result in ments, and track re that improvements are  not met as evidenced by: the Quality Assessment ement (QAPI) therview, the facility failed to pusly monitors, takes action ce improvement outcomes, ed opportunities for improved all 27 patients receiving		638	The Unit Manager and Manager of the organization's Patient & Family Relation department are currently creating a satis survey for Dialysis patients and families, survey will be completed and implement 08/24/13. Survey results will be reported Dialysis QAPI Dashboard and reported Dialysis Quality Council monthly. The Middle Director and Unit Manager are responsit correction and ongoing monitoring.  V638 QAPI Monitoring/Tracking/Sustantial Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particular Control of Particula	staction The ed by d on the et the edical ole for  dicators, rmance, nance for ent over sis QAPI of odd. Chief	

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V 638	documentation with the revealed a lack of date months of May and Jof the documented date unmet goals for the 1 (ICHD) patients in the Management and Bo Review of data for Ho (HPD) patients received for May and June 201 documented. QAPI documented. QAPI documented documented for the tracking documented for patients receiving HP The tracking documented for patient are be 9-11." The document as to what percentage this range. The QAPI "goal for Nutritional S	at a for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for April 2013 revealed 9 Discricted for Ap		638			
V 639	interview with the Clin 07/10/2013 at 1315, the specific goals/targ identified/documente Bone and Mineral Ma	d for Anemia Management, nagement and Serum ed "I gave you all the quality have." ORITIZING TIVITIES	V		V639 QAPI Prioritizing Improvemen Activities Action plans will be prioritized by the Me Director based on prevalence and sevel problem identified. The QAPI plan will id	edical rity of the	

#### 1914

### DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
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V 639			indicator in meeting targeted outcon The QAPI plan will be completed by The Medical Director and Unit Mana		priority, moderate priority, or low priority indicator in meeting targeted outcome g The QAPI plan will be completed by 08// The Medical Director and Unit Manager responsible for correction and ongoing	for each oals. 24/13.	
V 712	done." When asked a months of May and J have not plugged in t 494.150(a) MD RESF Medical director resp not limited to, the folk (a) Quality assessme improvement program. This STANDARD is Surveyor: 28273 Based on document	ed "No, that has not been about the lack of data for the une staff A stated "I just he numbers yet." P-QAPI PROGRAM onsibilities include, but are owing:	V		V712 Medical Director Responsibility Unit Medical Director and COO is respo all aspects the dialysis QAPI program. Under the United Manager) will develop a QAPI plan spect the dialysis department by 08/24/13. The will identify program goals, metrics, aud trending methods, and reporting structure August, 2013, the unit Medical Director the monthly unit multidisciplinary Quality and will ensure the presence of a quality assurance and performance improvements.	nsible for Jnit it cific to e plan iting and re. As of will lead / Council	

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ensure that the facility assurance and perfor program that reviewe program including est and prioritized perfor projects. Findings income below and previously	y had an operational quality mance improvement d all aspects of the dialysis tablished quality indicators mance improvement lude: (see citations listed cited)	V 71:	established quality indicators and inclu prioritized performance improvement p based on deficiencies identified during collection and analysis. The newly creating and analysis are performed to the performance improvement plans will be developed and implemented. The minus Council will reflect all QAPI activities. If QAPI data and activities will be reported organization's Leadership Performance.	des rojects data ated ved at athly and e attes of the dialysis d to the	
494.150(b) MD RESP-STAFF ED, TRAINING & PERFORM  Medical director responsibilities include, but are not limited to, the following: (b) Staff education, training, and performance.  This STANDARD is not met as evidenced by: Surveyor: 30988  Based on interview, the medical director failed to ensure that the facility staff members received appropriate education and training in emergency preparedness job responsibilities resulting in the potential for poor patient outcomes in the event of a disaster/emergency. Findings include:  On 7/10/2013 during an interview with staff H at approximately 0930, and with staff I at approximately 1015, when asked what they were taught about emergency preparedness both staff H & I were unable to define their roles in the event of a disaster.		V 71:	The Unit Medical Director and COO ar ultimately responsible for staff education training and performance. The Medica and Unit Manager will collaborate to deducation and training needs, disaster/emergency training needs, far provision of training and monitor staff performance to ensure the safe provisionality Council. The Medical Director included in all decision making regardi educational needs, manner of training, monitoring techniques. The Medical Director including emergency preparedness job responsibilities for all unit staff by 08/0 plan will include education required, he be provided and by whom, timelines for	e on, Director etermine silitate the on of em at the will be ng and rector and Plan, 9/13. The ow it will r	
	CORRECTION  OVIDER OR SUPPLIER  SUMMARY ST. (EACH DEFICIENCY REGULATORY OR I  Continued From page ensure that the facility assurance and perfor program including est and prioritized perforr projects. Findings inc below and previously V-625, V-628, V-634.  494.150(b) MD RESP PERFORM  Medical director respond limited to, the folio (b) Staff education, to Surveyor: 30988  Based on interview, the ensure that the facility appropriate education preparedness job respotential for poor pating a disaster/emergency  On 7/10/2013 during approximately 0930, approximately 1015, at aught about emergency  H & I were unable to	OVIDER OR SUPPLIER  TS HOSPITAL OF MICHIGAN  SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)  Continued From page 25 ensure that the facility had an operational quality assurance and performance improvement program that reviewed all aspects of the dialysis program including established quality indicators and prioritized performance improvement projects. Findings include: (see citations listed below and previously cited) V-625, V-628, V-634, V-638, V-639  494.150(b) MD RESP-STAFF ED, TRAINING & PERFORM  Medical director responsibilities include, but are not limited to, the following: (b) Staff education, training, and performance.  This STANDARD is not met as evidenced by: Surveyor: 30988 Based on interview, the medical director failed to ensure that the facility staff members received appropriate education and training in emergency preparedness job responsibilities resulting in the potential for poor patient outcomes in the event of a disaster/emergency. 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## DEPARTMENT OF HEALTH AND HUMAN SERVICES PRINTED: 07/25/2013 FORM APPROVED

DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED
CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING 02 - CHILDRENS HOSPITAL OF MICHIGAN ESRD		(X3) DATE SURVEY COMPLETED			
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Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued

program participation.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

# DMC Detroit Receiving Hospital

always there.

Iris A. Taylor, Ph.D., R.N. EVP & President Detroit Receiving Hospital & University Health Center 4201 St. Antoine Detroit, MI 48201 Phone: 313-745-3104 Fax: 313-966-7206

July 17, 2013

Rick Brummette
Department of Licensing and Regulatory Affairs
Health Facilities Division
Specialized Health Services Section
611 W. Ottawa
P.O. Box 30664
Lansing, MI 48909

Re: Psychiatric Program Survey Report

Dear Mr. Brummette:

Attached please find the Plan of Correction for Detroit Receiving Hospital's Psychiatric Program Survey of June 27, 2013.

Included in the Plan of Correction are the corrections/actions for each deficiency as well as our Implementation Plan and Audit Plan which are highlighted in yellow and green respectively.

Should you have any questions regarding our responses, or require any changes in our submission, please either contact Leon A. Coleman at 313-993-0317 or myself at 313-745-3104.

Sincerely,

Iris Taylor, PhD, RN

Executive Vice President & President

**Detroit Receiving Hospital** 

July 15, 2013

Rick Brummette, Section Manager Health Facilities Division Specialized Health Services Section

Re: Detroit Receiving Hospital Psychiatric Program Survey Report

Dear Mr. Brummette:

Attached please find the corrective plan of action to address deficiencies identified in survey findings.

SI	URVEY FINDINGS	PL	AN OF ACTION (POA)
1	Patient did not receive a psychosocial assessment to determine if he had knowledge, resources and/or barriers to fill a prescription.	1	<ul> <li>Knowledge/Resources/Barriers to Filling Prescription</li> <li>A Developed/Implemented a <u>Post-Discharge Continuation of Care Needs Assessment</u> form (Attachment 1). The form documents the collaborative efforts between the assigned Social Worker and Registered Nurse and patient to identify discharge needs and provide community resources/referrals. Areas included in this needs assessment are: ability to obtain appropriate nutrition, safe living arrangements, discharge medication assistance, discharge transportation assistance, and chronic disease management.</li> <li>B Updated Community Resources Guides: Shelter, Food Bank, Prescription Assistance, Community Mental Health Clinic (Attachment 2)</li> </ul>
		Re	sponsibility for Plan of Action: Patient Care Services, Director of Psychiatry
2	Patient did not receive discharge instructions for the address for follow-up outpatient psychiatric treatment.	2	Discharge Instructions for Follow-Up Outpatient Psychiatric Treatment  A. Revised <u>Emergency Psychiatry Discharge Instructions</u> (Attachment 3) to include community resources/referrals for identified discharge needs (see 1A) including post-discharge appointment location address and telephone number
			B. Updated general community resources on <u>Emergency Psychiatry Discharge Instructions</u>
			C Community Resource Guides (see 1B above) to be provided as appropriate to address identified needs. Xerox copies of all community resources/referral documents given to the patient will be included in the patient's medical record.
		Re	sponsible for Plan of Action: Patient Care Services, Director of Psychiatry
3	Patient did not receive a follow- up dietary assessment, including psychosocial assessment to determine if he had funds to eat.	3	Dietary assessment / ability to secure nutrition  A MHT Intake Screen form (Attachment 4) revised to include more specific information on current nutritional status and actions taken (i.e. providing fluids/nourishment at time of arrival in Crisis Center). Unless contraindicated, all patients receive box meal and beverage on arrival in Crisis Center. Patients provided with three meals and snacks each day of stay.

CDM/AG 07/15/13

#### Detroit Receiving Hospital 2 of 2

		Detroit Receiving Hospital 2 of 2		
	B <u>Post-Discharge Continuation of Care Needs Assessment</u> form (See 1A above) documents collaborative between the assigned Social Worker and Registered Nurse to identify nutritional needs and ability to obtadequate nutrition. Referrals given at time of discharge.			
	Responsible for Plan of Action: Patient Care Services, Director of Psychiatry			
4 Implementation Plan		tation Plan iducation provided by Unit Manager on process and documentation changes to begin 07/15/13 with etion by 08/15/13.		
	B Full im	plementation of process and documentation changes by 08/15/13.		
	Responsible for Plan of Action: Patient Care Services, Director of Psychiatry			
	76516/Gr	A. A. Ber, Commission in the first property of the first continues applying a family of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the continues of the		
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	Suggist.			

CDM/AG 07/15/13

# ATTACHMENT 1

DMC
Detroit Receiving
Hospital

Emergency Psychiatry	(Adult) Post	-Discharge	Continuation	on of Care Ne	eds Assessme	∍nt
Next Level of Care Recom	mendation					
☐ Discharge to Shelter☐ Inpatient Psychiatric Fa☐ Medical Facility	☐ Hom acility ☐ Nurs Other:	e [ ing Home [		r Care (AFC) Substance Abu		al Housing
Registered Nurse and Social Wor Care Recommendation is: Discha				eeds and resources	s for patients whose N	ext Level of
Social Work Assessment				···	<u> </u>	
Nutrition  Does the patient have reso  Describe: Personal inc  Other			ly basis? ımily/Friends	☐ Yes ☐ Community		ce provided
Living Arrangements					☐ Resour	ce provided
Are the patient's current liv Can the patient return to cu Is the patient willing to retu	ırrent living arra	ngements?	ents?	Yes N	0 00	
Community Mental Health	Follow-Lin Care	Annointment	<u>-</u>		□ Resour	ce provided
Does patient have outpatie	nt mental health	provider?			Yes No	•
Discharge Medication Assi	stance				Resour	ce provided
Does the patient have finar Does the patient know whe				tions?	Yes No No Yes No No	NA NA
Guardian Notification					☐ Resour	ce provided
Has guardian been notified Is guardian in agreement w				isis Center?	Yes No	□ NA □ NA
Registered Nurse Assessme	ent					
Discharge Transportation A				· · · · · · · · · · · · · · · · · · ·		ce provided
Does the patient have safe	transportation t	to their discha	arge destinatio	on?	☐ Yes ☐	No
Chronic Disease Managem	nent				Resour	ce provided
Does the patient have a pla		care for chro	onic disease/c	ondition?	☐ Yes ☐ No	
Clothing Is patient's clothing adequa	ite/appropriate f	for season (e.	g. coat in win	ter, footwear)?	Resour	ce provided No
RN Signature	Date	Time	MSW	Signature	Date	Time

#### **Shelters**

ATTACHMENT 2

Warming Center-Winter Only (313) 963-7829

Salvation Army (800) 274-3583 Chatman House (313) 963-7829

Coalition on Temporary Housing (COTS)

26 Peterboro

T.C. Simmons 10501 Orangelawn

(313) 831-3777

(313) 934-3331

Men / Women / Families

Men / Women / Children

Detroit Rescue Mission 3535 Third Street NSO Walk-In Shelter 3430 third Street

(313) 993-6703

(313) 832-3100

Men Only / Walk-In / Opens at 5PM

Men / Women / No beds / Opens at 5PM

New Life Rescue Mission 2600 18th Street

(313) 237-0390

Men / No Beds / Opens at 5PM

**Domestic Violence Shelters** 

Interim House Call (313) 861 5300 First Step

Call (734) 722-6800 or (888) 453-5900

Youth / Adolescent Shelters

Covenant House 2659 Martin Luther King Counter Points 715 Inkster

(313) 463-2500 Youth / Adolescents (313) 563 5005 or (866) 672-4357 Boys / Girls ages 10-20

Alternatives for Girls 903 W Grand Blvd

Off the Streets 680 Virginia Park

(313) 361-4000 or (888) 234-3919

(313) 873-0678

Ruth Ellis Second Story (313) 867-6936

(313) 001-0830

Gay / Lesbian Youth ages 12-24

cdm rev 7/2013

#### Places to Find a Meal Near Detroit Receiving Hospital

#### BREAKFAST / LUNCH

8:30 AM to 9:00 PM	Everyday but Sunday	1760 Mt Elliott
12 Noon	Saturday	3901 Cass
9:00 AM to 9:30 AM Breakfast 11:15 AM Lunch	Monday & Wednesday	2700 Second Street
10:30 AM to 12:00 PM	Monday & Thursday	23 E Adams
12:00 PM to 3:00 PM	Sunday	92 E Forest
11:00 AM to 12:30 PM	Wednesday	2930 Woodward
9:00 AM to 11:00 AM	Thursday	631 W. Fort Street
10:00 AM to 12:00 PM	Monday, Thursday & Friday	481 W. Colombia
9:00 AM to 11:00 AM	Monday, Tuesday, Wednesday, Friday, Saturday	1950 Trumbuli
10:00 AM to 11:00 AM	Everyday, but Thursday	1421 W. Warren
11:30 AM - 1:30 PM	Everyday, but Sunday	4860 15th Street
12:00 PM to 2:00 PM	Saturday	1519 Martin Luther King Blvd
	12 Noon 9:00 AM to 9:30 AM Breakfast 11:15 AM Lunch 10:30 AM to 12:00 PM 12:00 PM to 3:00 PM 11:00 AM to 12:30 PM 9:00 AM to 11:00 AM 10:00 AM to 11:00 AM 10:00 AM to 11:00 AM 10:00 AM to 11:00 AM	12 Noon Saturday  9:00 AM to 9:30 AM Breakfast Monday & Wednesday  10:30 AM to 12:00 PM Monday & Thursday  12:00 PM to 3:00 PM Sunday  11:00 AM to 12:30 PM Wednesday  9:00 AM to 11:00 AM Thursday  10:00 AM to 12:00 PM Monday, Thursday & Friday  9:00 AM to 11:00 AM Monday, Tuesday, Wednesday, Friday, Saturday  10:00 AM to 11:00 AM Everyday, but Thursday  11:30 AM - 1:30 PM Everyday, but Sunday

#### DINNER

Detroit Rescue Mission	5:30 PM to 6:00 PM	Everyday	3535 Third Street
Salvation Army-Bagley	12:00 PM to 3:00 PM	Everyday	601 Bagley
Salvation Army-Harbor Inn	6:00 PM to 8:00 PM	Everyday	2642 Park

CDM 07/07/2013

#### Low Cost Prescription Assistance

PharmModD Pharmacy / Doctors Pharmacy 3423 Woodward Ave Detroit, 48201  Phone (313) 832-4819 Fax (313) 832 4812	CrossRoads Pharmacy  East Side 14641 East Jefferson (313) 822-5200  West Side 2424 West Grand Blvd, Corner of 15th Street-near Henry Ford Hospital (313) 831-2000  Hours
Monday-Friday 9:00 AM to 5:30 PM	Monday-Friday 9:00 AM to 4:00 PM
Saturday 9:00 AM to 2:00 PM	Saturday 9:00 AM to 12:00 PM
\$4.00 Prescriptions	Provides a one-time 15-day supply of medications You <u>must</u> call for an appointment
Herman Kiefer	World Medical Relief
1151 Taylor	11745 Rose Park Blvd
Detroit 48202	Detroit 48026
(313) 876-4846	(313) 866-5333
Hours	
Monday-Friday 9:00 AM to 5:00 PM	Call for an appointment if you are 62 years or older
You must call for an appointment	to see if you quality for Senior Prescription Program

Additional Pharmacies	Call for hours and eligibility for free/low cost medications	
Advanced Care Pharmacy- Metro	Advance Care Pharmacy-NEGC	
2051 W Grand Blvd	12800 E Warren	
Detroit, 48208	Detroit, 48215	
(313) 309-1084	(313) 347-2025	
Advanced Care Pharmacy-NC	Advanced Care Pharmacy	
24788 Forterra Drive	22170 W Nine Mile Road	
Warren 48089	Southfield 48034	
(586) 758-7000	(248) 799-8125	
Davis Cut Rate Drugs	Jana Drugs	
14039 W. McNichols Rd	1684 Fort Street	
Detroit 48235	Lincoln Park 48146	
(313) 861-9300	(313) 383-5700	

#### Specialty Prescription Assistance Programs

Michigan Lupus Foundation 26507 Harper Avenue St Clair Shores 48081

(586) 775-8310

Hours

Monday-Friday

9:00 AM to 5:00 PM

Provides one-time emergency prescription assistance for patients with Lupus

Myasthenia Gravis Association 17117 W Nine Mile Road Suite # 1745 Southfield 48085

(248) 423-9700 or (800) 227-1763

Hours

Monday-Friday

8:30 AM to 4:00 PM

Provides help in obtaining mail-order supplies needy patients diagnosed with Myasthenia Gravis

Michigan Parkinson Foundation 30161 Southfield Rd Southfield 48075

(248) 433-1011 or (800) 852-9781

Hours

Monday-Friday

8:30 AM to 8:00 PM

Medication assistance for patients with Parkinson's disease.

Hemophilia Foundation of Michigan 117 N First Street, Suite 40 Ann Arbor, 48104

(734) 761-2535 or (800) 482-3041

Hours

Monday-Friday

9:00 AM to 5:00 PM

Helps cover medications for needy adults and children with hemophilia

## **DMC**Detroit Receiving Hospital

Detroit Receiving Hospital and University Health Center Emergency Psychiatric Crisis Center 4201 St Antoine, Detroit, Michigan 48201

(313) 745-3546 or (313) 966-8747

#### Community Mental Health Clinics

Adult Well-Being Services 1423 Field Avenue Detroit, MI 48214 313-924-7860

Adult Well-Being Services 5555 Conner, Suite 1000 Detroit, 48213 313-347-2070

Adult Well-Being Services 6700 Middlebelt Road Romulus, 48174 734-629-5000

Arab-American and Chaldean Council (ACC) 62 W. 7 Mile Road Detroit, 48203 313-893-6172

Arab-American and Chaldean Council 16921 W. Warren Road Detroit, 48228 313-581-7287

Community Care Services 26184 W Outer Drive Lincoln Park, 48146 313-389-7500

Community Care Services 25 Owen Street Belleville, 48111 734-697-7880

Community Care Services 26650 Eureka, Suite A Taylor, 48186 734-955-3550

Detroit Central City Community Mental Health, Inc. 10 Peterboro Detroit, 48201

Detroit East Community Mental Health Center 11457 Shoemaker Detroit, 48213 313-331-3435 Detroit East Community Mental Health Center 3646 Mt. Elliott Detroit, 48207 313-921-4700

Detroit East Community Mental Health Center 6309 Mack Detroit, 48207

313-921-4700

Development Centers, Inc 24424 W McNichols Detroit 48219 (313) 531-2500

Guidance Center 13101 Allen Road #500 Southgate 48195 (734) 785 7700

Hegira Programs, Inc 8623 N Wane Road, #200 Westland 48185 (734) 458-4601

Lincoln Behavioral Services 9315 Telegraph Road Redford, 48239 313-450-4500

Lincoln Behavioral Services 24425 Plymouth Road Redford, 48239 313-450-0411

Lincoln Behavioral Services 14500 Sheldon Road, Suite 160 Plymouth, 48170 734-459-5590

Neighborhood Services Organization (NSO) 220 Bagley, #1200 Detroit, 48226 (313) 961-7990

New Center Community Mental Health, Inc 2051 W Grand Blvd Detroit 48215 (313_961-3200

313-831-3160

**DMC**Detroit Receiving Hospital

Detroit Receiving Hospital and University Health Center Emergency Psychiatric Crisis Center 4201 St Antoine, Detroit, Michigan 48201

(313) 745-3546 or (313) 966-8747

#### **Community Mental Health Clinics**

New Center North Park 10001 Puritan Detroit, 48235 (313) 494-4000

North Central Community Mental Health Center 17141 Ryan Road Detroit, MI 48212 313-369-1717

North Central Community Mental Health Center 4321 E. McNichols Detroit, MI 48212 313-369-1717

Northeast Guidance Center 12800 E Warren Detroit, 48215 (313) 824-8000

Sinai Grace Outpatient Services 14230 W. McNichols Detroit, MI 48234 313-966-3100

Southwest Solutions 1700 Waterman Detroit, 48209 (313) 841 7474

Team Mental Health Services 2939 Russell Street Detroit, MI 48207 313-396-5300

Team Mental Health Services 19170 Eureka Road Southgate, MI 48195 734-324-8326

University Psychiatric Services 3901 Chrysler Service Drive Detroit, MI 48207 (313) 577-1396



Gateway Community Health has a 24 hour a day 7 days a week phone number for you to call if you have ANY questions about your placement, medication(s) or any thing concerning your care.

1-800-973-4283

#### Gateway Community Health Outpatient Clinics

Adult Well Being Services 1143 Field Street Detroit, 48213

(313) 347-2070

Prescription Assistance Available

Arab-American & Chaldean Council (ACC) 62 W 7 Mile Detroit 48203

(313) 893-6172

Prescription Assistance Available

Community Care Services-Taylor 26650 Eureka Taylor 48180

(734) 955-3550

Prescription Assistance Available

Community Care Services-Belleville 416 Sumpter Rd, Building B Belleville 48111

(734) 389-7546

Prescription Assistance Available

Community Care Services-Lincoln Park 26184 W Outer Drive Lincoln Park 48186

(313) 389-7525

Prescription Assistance Available

Detroit Central City CMH, Inc 10 Peterboro Detroit 48201

(313) 831-3160

Prescription Assistance Available

Gateway Detroit East, Inc 11457 Shoemaker Detroit 48213

(313) 331-3435

Prescription Assistance Available

Lincoln Behavioral Services 9315 Telegraph Redford 48239

(313) 450-4500

Prescription Assistance Available

A.C.C.E.S.S. 6451 Schaefer Road Dearborn 48126

(313) 945-8128

Prescription Assistance Available

University Physician Group-Livonia 16836 Newburgh Road Livonia 48154

(313) 577-7607

Sinai Grace Hospital 14230 W McNichols Detroit 48235

(313) 966-4880

Team Mental Health Services 14799 Dix-Toledo Road Southgate 48195

(734) 274-3700

Prescription Assistance Available

Team Mental Health Services 2939 Russell Street Detroit 48207

(313) 396-5300

Prescription Assistance Available

University Physicians Group-University Psychiatry 3901 Chrysler Service Drive Detroit 48207

(313) 577-1396

#### FOR MEDICATIONS IF YOU HAVE NO INSURANCE

Davis Drugs (across from Sinai-Grace Outpatient Clinic) 14039 W. McNichols, Detroit 48235 (313) 861 - 9300

Cobb Pharmacy 4603 S. Wayne Rd, Wayne 48185 (734) 728 - 6000

Or Any Out Patient Clinic listed above with Prescription Assistance Available

Tell them you are a Gateway Community Health member.

Your Gateway Community Health Number is

#### **Detroit Receiving** Hospital

## ATIACHMENT S

*1010*

1102bim	** 10	010**			Patient labol
Emergency Psychiatry Dis-	charge Instruct	tions			
☐ A follow-up care appointn	nent has been m	nade for you	at		
Location					
Address					
Date / Time					
☐ Please call		tos	chedule your fo	llow up app	ointment
To assist you in planning for yoresources and referrals					
☐ Food Banks / Meal Cente	rs		Veterans Assis	tance	
☐ Low Cost Prescription As			Health Care Cli		
☐ Shelters / Alternative Hou			Domestic Viole		nce
☐ Community Mental Health	-		Substance Abu		
Discharge Transportation As					oucher issued
Patient Signature		<b>*</b> * *	Worker ure		
Discharge Medications The following medications ha Name	Dose	bed for you Route	Frequency	# Given	Source
					☐ Prescription
					☐ Prescription
					Prescription
The patient has been instructed Goals, benefits, and risks or machinery or driving until act Importance of cooperating value and The need to follow-up with the provided instructions may red. There can be no guarantee The option of returning to the nearest Emergency Department unpleasant medication side.  The above discharge instruct I understand and agree with	f medication(s) in dapted to the efformation the outpatient refusult in failure of of cure for any rule Detroit Receivement for any type effects or worse tions were explain.	ncluding taking tects of any most plan and referrals and the the treatment medical or psering Hospital erof urgent or ening of sympositics.	edication(s)  fraining from su at failure to com it process and w ychiatric condition Emergency Dep emergent healt stoms)	bstance abu pletely and a orsening of on artment, Cri h related situ	ise accurately follow the symptoms sis Center or the uations (example:
			m. 1 = -		
RN Signature			Discharge Dat	e/Time	

#### **Additional Community Resources**

Detroit Receiving Hospital Emergency Psychiatric Department 4201 St. Antoine, Detroit, Mi 48201 (313) 745-3540 or (313) 966-8747 24 Hour Crisis Line-Suicide Hotline (313) 224-7000
Alcoholics Anonymous Hotline (313) 831-5550
Narcotics Anonymous Hotline (248) 543-7200
Gamblers Anonymous (888) 844-2891

#### Substance Abuse Services

Access Center at Herman Kiefer Complex
1151 Taylor, Building #1, Detroit MI,
1st Floor Room 110 (enter on John C Lodge entrance of main building)

Hours of Operation 07:00 AM to 5:00 PM Monday through Friday

For questions and treatments services call: 1 (800) 467 2452 24 hours / 7 days a week

Harbor Light Treatment Center-Detox 3737 Lawton, Detroit, MI 1 (313) 361-6136.

<u>Drug Program Information for Detroit Residents Only</u> Call 1 (800) 467 2452 (24 hours / 7 days a week).

If you have a Private Health Insurance or HMO / Clinic Plan Medicaid Contact your insurance provider for a substance abuse referral.

Thank you for choosing Detroit Receiving Hospital

# ATTACHMENT 4930

DMC
Detroit Receiving
Hospital

Emergency Psychiatry (AMHT Intake Screen	Adult)					
Admitted from		Transitional Housing Emergency Departmen		from:		
Accompanied by ☐ Fam ☐ Polic	•	Transitional / AFC Staff ED Staff:	☐ Unaccor ☐ Other:	mpanied		
Petition Completed by		None	□ NA			
Temperature	Diabetic? No	Yes If Yes, notify		G me completed		
Pulse		lood Pressure Problem ent taking medication fo				
Respirations  Asthmatic? Difficulty Breathing?  No Yes If yes, notify RN and obtain pulse oximetry Results%  Blood  Seizure history  No Yes, last seizure						
Blood Pressure	_ lo ☐ Yes, last					
Pain ☐ Yes ☐ No  If yes, notify RN	Suspect intoxication' If yes, notify RN, per		equested Re	sults		
	List any tubes/drains None	s/lines, prosthesis, appl	ances or ambulato	ory aides		
When was your last Meal?		Visual Body Scan/Se	arch conducted by	/ Signature/title		
What did you last eat?			· · · · · · · · · · · · · · · · · · ·			
		Clothing/Property sea	arched / secured b	y Signature/title		
Notify RN if intake appears ir <u>Unless contraindicated</u> , offer		Valuables secured by	y Signature/title	☐ No valuables		
Offered 🗌 Yes 🗌 No 🗍	Contraindicated	Medication(s) secure	d by Cianatura Hitle	No medications		
Patient Response	ted Refused	wedication(s) secure	a by Signature/title	e		
Completed by		Reviewed by				
MHT Signature	Date Time	RN Signature	<del></del>	Date Time		



#### Leon A. Coleman Director, Accreditation and Compliance

Corporate Audit & Compliance 6071 West Outer Drive Lourdes Bldg., 7th Floor Detroit, MI 48235 Phone: (313) 993-0317

Fax: (313) 745-7929

August 25, 2010

Department of Community Health Bureau of Health Services 611 West Ottawa 1st floor, Ottawa Building P.O. Box 30664 Lansing, MI 48909 Attn: Richard Benson

Regarding: Harper University Hospital, CMS Provider # 230104

a. Coleman

Dear Sirs/Madam:

Attached for filing with your office is the Plan of Correction "PoC" for the deficiency sited by CMS at our April 6, 2010 and June 24, 2010 surveys.

Should you have any questions or concerns regarding the plan of correction, or need any additional information please do not hesitate to contact me.

Sincerely,

León A. Coleman

LAC/ams

Attachment(s)

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	Was Lines	TIOLE COLUMNIA		D. 0938-0391
	AN OF CORRECTION	IDENTIFICATION NUMBER	(A2) MUL	TIPLE CONSTRUCTION BUILDING		DATE SURVEY
			В.	WING	·	COMPLETED
NAME O	F PROVIDER OR SUPPLIEF	230104	CYDECT	LOOGIE A		06/24/2010
1		•	SIKEELA	ADDRESS, CITY, STATE, ZIP CODE		
	UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201		
(X4) ID PREFIX	SUMMARY STATE	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY	ID.	PROVIDER'S PLAN OF CORRECT	ON	(X5)
TAG	OR LSC IDEN	TIFYING INFORMATION)	PREFIX	(EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPRO	D BE	COMPLETE
				DEFICIENCY)	TRATE	DATE
A 000	INITIAL COMMENTS		A 000			ĭ ·
	Cumiana 45405		ł			
	Surveyor: 15195	manual dan alicu urunun urun dan a				
	monitoring The decad	cted for the purpose of state ment has evaluated and found	, ·			Ì
	the facility non-complian	nt with state licensure and/or				}
	federal certification requ	irements on the dates(s)	ĺ			
	specified.	memerus on the dates(s)	ì			
1			}			
İ	Harper University Hospi	ital and Hutzel Women's				
	Hospital = Campus A					
	DMC Surgical Hospital	= Campus B	İ			
A 057	482.12(b) CHIEF EXEC	UTIVE OFFICER	A 057			
	The governing must app	point a chief executive officer		1		
	who is responsible for n	nanaging the hospital.				
	This STANDARD is not	mot on middle and to				
	Surveyor: 28267	met as evidenced by:				
ļ	Based on interview and	record review the governing		The second standard has been sent as		
	body failed to appoint a	single chief executive officer		The organization has been restru effective September 1 2010, such	cinca	9/1/10
	who is responsible for m	nanaging the facilities that are		the President of Campus A is	i mar	
	i under a single CMS Cer	tification Number (CNN).		responsible for the management	of both	
	Findings include:	, ,		Campus A and Campus B. The	31 00111	
	<b>.</b>			hospital has appointed a RN to se	erve as	
	On 6/22/10 at approxima	ately 0830 during a visit to		Vice President for Campus B's		
	their own Propidest and	by staff # M that Campus B has		Administration & Patient Care. Ti	ne new	
	from Campus A,	that they are a separate facility		position will be onsite at Campus		
	nom Campus A,			report to the hospital President in	_	
	On 6/23/10 at approxima	ately 0900 during the governing		regards to administration issues a	ind to	
	body interview when aud	eried about the CEO that was		the hospital's VP Palient Care Se in regards to nursing services.	rvices	
	appointed by the govern	ing body to head up both		in regards to hursing services.		:
	Campus A and Campus	B, staff #EE stated "We are not				
	set up that way."					
	On 6/23/10 at approxima	ately 0915 during the governing				
	body interview staff # FF	presented a System Executive			İ	
	Organizational Unan tha	at indicated that four (4) different			:	
	Numbers all had a Socie	ifferent CMS Certification or Vice President over each				
		, , , ,			!	
LABORAT	ORY DIRECTOR'S OR PRO	OVIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE		(X6) DATE
UN	1 MI			- (		(HAL MELLE
1	a rive			Poosident	Я	01.26.
Any defici	ency statement ending with a	n aslerisk (*) denotes a deficiency wh	ich the institu	Iting may be excused from correcting o	touidi-r	
that other	safequards provide sufficient	protection to the nationts (See instri	iclione) Eve	and may be excused from conficting p	reviolud i	i is determined

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STATEM	ENT OF DEFICIENCIES	(X1)PPOVIDEDICUPPUEDIOLIS	CVO MILL TIOL TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A			OMB NO. 0938-0391	
AND PLA	N OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A.	TIPLE CONSTRUCTION BUILDING WING	(X3) D	ATE SURVEY	
NAME O	F PROVIDER OR SUPPLIEF	230104	_			06/24/2010	
			STREET	ADDRESS, CITY, STATE, ZIP CODE	<del></del>		
(X4) ID	UNIVERSITY HOSPITAL		3990 JOH DETROIT	IN R STREET , MI. 48201			
PREFIX TAG	I LEACH DEFICIENCY MUST [	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROVIDERICIENCY)	ner l	(X5) COMPLETE DATE	
	1 - "		<u> </u>			<del></del>	
A 057	Corporate (System) Pre	nen respectively report to a esident/Chief Executive Officer. RIGHTS: NOTICE OF RIGHTS	A 057				
A 123	A hospital must inform appropriate, the patient under State law), of the furnishing or discontinui possible.  This STANDARD is not Surveyor: 28273 Based on record review to provide all Medicare in Message from Medicare in Message from Medicare. Review of records on the on 06/23/2010, 3 of 3 M #78) records did not confrom Medicare. During 1300, Employee O confit 29, #77 and #78 were been admitted for more records did not contain in important Message from say that she was unfaminot seen it prior to obtain registration. 482.13(a)(2)(iii) PATIEN GRIEVANCE DECISION At a minimum: In its resolution of the griprovide the patient with a contains the name of the steps taken on behalf of	each patient, or when is representative (as allowed patient's rights, in advance of ing patient care whenever met as evidenced by:  and interview, the facility failed patients with the "Important document."  document.  e Psychiatric Unit at Campus B edicare patient's (#29, #77 & stain the "Important Message interview on 06/23/2010 @ immed at this time that patient's eall medicare recipients, had than 2 days and that the the required document in Medicare." She went on to illiar with the document and had ning one today from patient  T RIGHTS: NOTICE OF Interview of its decision that the patient to investigate the the grievance process, and the	A 123	"Important Message from Medic Missing 1. Implemented process to provide Important Message from Medicare forms to Psychiatric patients. 2. Educated Staff on process. 3. Weekly monitoring done by addepartment manager until complica achieved for 6 months. 4. Vice President of Operations/Pactors Services to ensure findings a action plans presented monthly to Leadership Performance Improver and Medical Safety Coordinating Committee.	e mitting ance is atient	8/9/10 8/6/10 8/20/10	
	Surveyor: 28273	·					
LABORATI	ORT DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE		(X6) DATE	
Anu do Bala	San statement - D - 10						
days follow disclosable	ing the date of survey wheth	er or not a plan of correction is provid hese documents are made available.	ictions). Exc	ation may be excused from correcting pro- cept for nursing homes, the findings about sing homes, the above findings and plans of deficiencies are cited, an approved p	ve are disc	closable 90	

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AND PL	MENT OF DEFICIENCIES  AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUL	IPLE CONSTRUCTION	(X3) DATE SURVEY
		I DENTIL TOX HOW MONIBER	A. B.	BUILDING	COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104			06/24/2010
		•	STREET	ADDRESS, CITY, STATE, ZIP CODE	
HARPER (X4) ID	R UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET ML 48201	
PREFIX TAG	(EACH DEFICIENCY MUST E	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIC (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROP DEFICIENCY)	DRE COMBIETE
	N. C. C. C. C. C. C. C. C. C. C. C. C. C.				
A 123	the facility failed to prov #86 & #87) with a writte resolution of a grievance Findings include:  Meeting with Employee at 1300, she began the you I'm not following the what she meant by the state that patients had not be resolution of their grievan patients #84, #86 & #85 written responses sent to resolution of the grievanu unable to provide any digrievance for patient #88. Review of Detroit Medic 06/22/2010, Title: Patient Complaints Policy No: 1 07/01/08 reads under Production of the grievance for patient #88. Review of Detroit Medic 06/22/2010, Title: Patient Complaints Policy No: 1 07/01/08 reads under Production of the involved physician material designee, must send a wrisk management, to the days, notifying them of the complaint, the name and person, the steps taken to complaint and the date of 482.13(c)(1) PATIENT Repatient has the right.  The patient has the right This STANDARD is not a Surveyor: 27408 Based on observation, it failed to properly protect.	ord review and policy review, ide 4 of 11 patients' (#84, #85, in response regarding the e.  M at Campus B on 06/23/2010 interview by stating "i'll just tell expolicy." When queried about statement she went on to say en sent a letter regarding since. Review of the files for reconfirmed that there were no opatients in regards to a size they filed. Employee M was contented in the exposition of the files for they filed. Employee M was contented in the files for reconfirmed that there were no opatients in regards to a size they filed. Employee M was contented filed. Employee M was contented for filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed filed fi	A 123	Written Grievance Resolution Response 1. New Patient Relations Representative hired. 2. Process per Tier 1 policy to be implemented to ensure that medic grievances have a written resolution response. 3. Monthly monitoring by Quality Department until 100% compliance is achieved for 6 months. 4. Vice President of Operations/Pa Care Services to ensure findings a action plans presented monthly to Leadership Performance Improver and Medical Safety Coordinating Committee.	e rate 8/25/10 atient
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE
					ļ
Any defini	ancy statement anding with a	a polosiol. (1) dense		ition may be excused from correcting or	<u> </u>
· ··· y world!	and protourent circled Alte 9	n parenak ( ) denotes a deficiency wh	ich the institu	Bon may be excused from correcting or	widing it is determined

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	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MULT	IPLE CONSTRUCTION	X3) DATE	
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	A. I B. \	BUILDING	COMP	PLETED
NAME OF	PROVIDER OR SUPPLIEF	230104		DDRESS, CITY, STATE, ZIP CODE	06/24	/2010
1	UNIVERSITY HOSPITAL	•		N R STREET		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST I	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROVIDENCY)	DBE C	(X5) OMPLETE DATE
A 142	0-4					
A 143	area on Campus B it wa posted the patients last surgeon's name, and the procedure. Patient name accessible for public via Room Nurse Manager of privacy, she indicated to this identifying informati employed for the facility #AA was unable to explose being used by staff.	06/22/10 at 1000 of the pre-op as determined that the facility name, first initial, age, e status of the surgical ness were being utilized and were twing. When the Operating AAA was queried about patient that the facility had been posting	A 143	Patient Privacy in the Pre-Op At 1. The surgical Electronic Tracking Board will not display the age of the patient, date of birth or the surgical procedure on the tracking board in pre-op area.	g   ⁹⁷⁷ he al	/10
	setting.  This STANDARD is not Surveyor: 26222 Based upon observation the facility failed to prov patients in the Hemodia Psychiatric Unit of Cam Findings include: On 6/22/10 at 10:45 AM Hemodialysis unit at Cabatches of bicarbonate solution are not being re of Practice ANSI/AAMI bicarbonate solutions si when mixed. Interview confirmed that there is r solutions. Daily log she include bicarbonate mix On 6/22/10 at 10:45 AM Hemodialysis unit at Cawith the Clinical Managwater hardness is check	n, interview, and record review, ide a safe environment for lysis Unit of Campus A and the pus B.  I during the tour of the mpus A, it was discovered that to be used in the dialysis ecorded when mixed. Standard RD52:2004 states that hall be used within 24 hours of with Clinical Manager III no mixing log for bicarbonate ets available in the unit did not ing records.		Hemodialysis Safety: Bicarbon: 1. Clinical Manager implemented recording of mixing for bicarbonal solutions on daily log. 2. Staff educated by Clinical Man 3. Conduct weekly audits by unit management to ensure compliant 4. Findings and action plans presto Leadership Performance Improvement and Medical Safety Coordinating Committee monthly unit PI committee by Clinical Man Hemodialysis Safety:Water Har 1. Clinical Manager implemented bardening testing daily.	e ager. 8/2' 8/3' 8/3' and ager. dness	9/10 27/10 0/10
LABORAT	ORY DIRECTOR'S OR PRO	Daily log sheets available in the DVIDER/SUPPLIERS REPRESENTA	l TIVE'S SIGN	hardening testing daily. ATURE TITLE	1	(6) DATE
Any deficie that other s days follow disclosable	ency statement ending with a safeguards provide sufficien ving the date of survey whel	in asterisk (*) denotes a deficiency wi t protection to the patients. (See instr her or not a plan of correction is provid these documents are made available	nich the instit uctions). Ex- fed. For nur	ution may be excused from correcting p cept for nursing homes, the findings abo sing homes, the above findings and plan , If deficiencies are cited, an approved	roviding it is do	etermined sable 90

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STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	/V21 A41 # -	TIDLE ACTION OF THE		O. 0938-0391
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	(AZ) NIUL	TIPLE CONSTRUCTION BUILDING	1	DATE SURVEY
			8.	WING	,	COMPLETED
NAME OF	PROVIDER OR SUPPLIER	230104	ŀ			06/24/2010
MAINE OF	- AKOAIDEK ÖK ZÜBBLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE		
	UNIVERSITY HOSPITAL	_		N R STREET , MI. 48201		
(X4) ID	SUMMARY STAT	EMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECTIO	N -	(X5)
PREFIX TAG	OR LSC IDEN	BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROF DEFICIENCY)	DBE	COMPLETE DATE
A 4 4 4	10-6-			MARK TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY		
A 144	Continued From page 4	•	A 144	2. Selected staff educated by Clini	cal	6/23/10
1	senit did not include to		1	Manager.		
	Dractice ANEL/AAM DE	Iness checks. Standard of		3. Documentation on log sheets is		6/23/10
	chall be tested at the an	52:2004 specifies that hardness		maintained by department.		
	that times shall be about	id of each treatment day, and		4. Conduct weekly audits by unit		7/19/10
	day and interlocked with	cked at the beginning of each		management to ensure complianc	е	-
]	day and interlocked with	i the RO system.		5. Results are reported quarterly to	0	3 rd Quarter
1				Environment of Care Committee.		2010
				6. Findings and action plans pres	ented	
			[	to Leadership Performance		
				Improvement and Medical Safety		
ŀ				Coordinating Committee monthly t	oy .	
İ				Safety Officer and unit PI committee	ee by	
	On 6/24/10 between 11:	:30 AM and 2:30 PM based		Clinical Manager.		
	upon observation it was	s discovered that the cabinet		Unlocked Cabinet Under Sink		
	underneath the hand sir	nk in the Psych Unit of Campus		I. Items found in unlocked cabinet		
	B was unlocked.	with the rayen only of Campus	1	discarded.	were	6/29/10
		found to be stored in this		2. Had lock installed - WO 15398		0/20/10
	cabinet unsecured. Add	litionally, staff food items were		Z. Had lock installed - VVO 15598		8/6/10
	found stored in this cabi	net. All other cabinets in the	]			
	room containing activitie	s supplies were observed				
	locked.					
	Surveyor: 27065					
	Based on observation, in	nterview and policy review, the		!		
	facility failed to ensure p	atient safety by properly				
	securing items in two pa	tient care areas and following				
	policies to reduce the ris	ik of infection in three patient				
	areas. Findings include:	• • • •				
		<u>_</u>				
	On 6/21/10 at 1120 one	crumpled-up mask was		Crumpled Mask		
	observed stored with cle	ean patient protective equipment		Removed mask from area.		6/21/10
		n on Campus A. Patient #3's		2. Detroit Medical Center Infection		7/1/10
	door indicated that conta	act precautions were in effect.		Control annual NetLearning		
	These findings were cor	firmed by staff member WW.		competencies completed by all sta	iff.	
	Ca COARD -Lacus	Males 4 200 and a 2				
	Un o/21/10 at approxima	ately 1400 one pair of scissors		Disposable supplies		
	was observed in the me	dication cart drawer, on the		1. Scissors and tweezers discarde	d.	6/21/10
	psychiatric unit at Camp	us B, with whitish substance on		2. Daily shift change checklist for		8/19/10
	removed bit and the same	time, one opened suture		Medication Room amended to incl		
	removal kit package, cor			checking for any improper items in	1	
LABORAT	tweezers, was observed	DVIDER/SUPPLIERS REPRESENTAT		medication cart.		
	UNIT DINECTOR & UK PRO	VIDERGUPPLIERS REPRESENTAT	IIVE'S SIGN	ATURE TITLE		(X6) DATE
Ama d-E-!-	now reatment and a with a			To the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		

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STATEM AND PLA	MENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MULT	TIPLE CONSTRUCTION BUILDING	(X3) D	D. 0938-0391 DATE SURVEY COMPLETED
		230104	B. 1	WING	Į.	
NAME O	F PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE		06/24/2010
	RUNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201		
(X4) ID PREFIX TAG	LEACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES IE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	LD 8E	(X5) COMPLETE DATE
A 144	Continued From page 5		A 144			×4, , , , , , , , , , , , , , , , , , ,
	patient court yard on the These findings were cor	e used according to the		Unsecured Metal Grate  1. Secured grate to ground on da survey.	y of	6/21/10
	catheter needles and su unattended in patient ro bed ward) contained an and unattended. Both the patients and/or visitors, by staff # F at the time of queried about the carts in	cart containing intravenous pplies was found and om 17. In patient rooms (a four IV cart that was found unlocked ne IV carts were accessible by These findings were confirmed if the findings. Staff # F when being secured stated "the IV at all times unless they are		Unsecured IV cart  1. Cart locked immediately.  2. Additional IV cart keys ordered distributed to ED staff.  3. ED Management monitoring cadaily to ensure lock is engaged winot attended.	art	6/21/10 6/22/10 6/22/10
A 168	and neonate areas, on 6 an infant old medication supplies in the utility roo brown/orange material. with the Manager Postpa 482.13(e)(5) PATIENT ESECLUSION  The use of restraint or se with the order of a physic independent practitioner of the patient as specific authorized to order restraint policy in accordance with	eclusion must be in accordance cian or other licensed who is responsible for the care d under §482.12(c) and aint or seclusion by hospital a State law.	A 168	Old Medication  1. Old cart removed and discarde	d.	8/19/10
LABORAT	Surveyor: 27408 ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGM	ATURE TITLE		(VE) DATE
• • • • • • • • • • • • • • • • • • • •			14F 0 01GH	nione HILE		(X6) DATE

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STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	1 (3/8) (3-4-4	Ol	MB NO. 0938-0391
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	Α.	TIPLE CONSTRUCTION BUILDING	(X3) DATE SURVEY COMPLETED
		230104	В.	WING	
NAME O	F PROVIDER OR SUPPLIEF		STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
	UNIVERSITY HOSPITAL			N R STREET , MJ, 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST I	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COUDIETE
A 168	Continued From page 6		A 168		
	Based on interview and to obtain an order for rephysician for 1 of 3 (#15 include:  Record review of patien there was an order from restraints dated 06/20/1 (restraints). The attend the restraint order. Interview with the Vice for 6/24/10 on at 1130, or	record review, the facility failed straints from the attending 5) patients restrained. Findings it #15's open chart revealed that the physician's assistant for 0 at 0611 for "soft limb x 2" ing physician failed to complete President of Outpatient Services confirmed that the order needed attending physician and was	A 108	Physician Restraint Orders:  1. Rotating ICU Physicians educate monthly on restraint order requirem:  2. Policy 1CLN 008 Restraint Use A (Non-Psychiatric Setting) changed "only physicians can order restraint:  3. Electronic Medical Record (EMF updated to restrict restraint ordering physicians only. RN/NP/PA may of a verbal or phone order for initial restraint application from the attence physician.  4. Subsequent EMR restraint renerorders are the responsibility of the attending physician  5. Audit compliance with restraint of monthly.  6. Vice President Medical Affairs (VPMA) to present findings and act	9/1/10 9/1/10 9/1/10 9/1/10 g to btain ding 9/14/10 9/14/10 rders
A 386	The hospital must have plan of administrative au responsibilities for patier nursing service must be He or she is responsible including determining the	ON OF NURSING SERVICES  a well-organized service with a uthority and delineation of nt care. The director of the a licensed registered nurse. for the operation of the service, e types and numbers of nursing	A 386	plans to Leadership Performance improvement and Medical Safety Coordinating Committee and Medic Staff Operating Committee monthly  One Director of Nursing Services The organization has been restruction.	al
IAROPAT.	personnel and staff neces for all areas of the hospit of all areas of the hospit of the staff neces of the hospit of the staff neces of the staff neces of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the staff of the st	essary to provide nursing care tal.  met as evidenced by: record review the facility failed on of a single hospital-wide e direction of one Registered clude: ately 0830 during a visit to by staff # M that Campus B has a Campus A. In addition staff #		effective September 1 2010, such the President of Campus A is responsible for the management of Campus A and Campus B. The hospital has appointed a RN to service President for Campus B's Administration & Patient Care. The position will be onsite at Campus B report to the hospital President in regards to administration issues and the hospital's VP Patient Care Servin regards to nursing services.	hat both ve as new and
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN.	ATURE TITLE	(X6) DATE
					,,

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AND PLA	N OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A.	TIPLE CONSTRUCTION BUILDING	(X3) DATE SURVEY COMPLETED
NAMES		230104		WING	06/24/2010
1	F PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE	00/24/2010
HARPER (X4) ID	UNIVERSITY HOSPITAL			N R STREET MI. 48201	
PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCEO TO THE APPROP DEFICIENCY)	AE COMPLETE
A 386	Continued From page 7		A 386		
	M stated "I am the CNO the President."	for this facility and I report to			
	document titled "Corpor with staff # UU. When s regarding the set up and indicated that the corres Campus A and Campus the respective campus.	I reporting structure, she ponding Chief Nursing Office at B report to their President at In addition, the Chief Nursing d the one at Campus B report			
A 450	482.24(c)(1) MEDICAL I	RECORDS SERVICES	A 450		
	complete, dated, timed, electronic form by the per or evaluating the service hospital polices and prof.  This STANDARD is not Surveyor: 28267 Based on record review	met as evidenced by: and interview the facility failed	·		
	to ensure that 4 of 4 (#3 medical records were co Findings include:	1, #39, #45, #83) hard copy mplete, accurate, and legible.		Blank Resuscitation Designation Order Form 1. VPMA to educate physicians and LIPs to complete resuscitation form	d 0//5/10
	charts on unit 4-WS (net of patient # 39 consisted and inaccurate medical	nedical record review of open proscience) the medical record of the following incomplete records:		inpatients through physician newsle posters in Doctors' Lounge, elevate sheets, Doctors' Dining Room table cards, and Medical Staff Operation Committee. 2. Quality & Compliance to audit	etter, or tip
	was placed in the patien Staff # Y stated that if th sometimes a note will be note. After reviewing the Staff # Y stated that no o progress notes either.	in the physician's progress physician's progress notes discussion was noted in the		resuscitation designation forms completion compliance monthly.  3. VPMA to present findings and adplans to Leadership Performance Improvement and Medical Safety Coordinating Committee and Medic Staff Operating Committee monthly	cal
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE
days follow	saleguards provide sunicient ving the date of survey wheth	protection to the patients. (See instru er or not a plan of correction is provid hese documents are made available t	ictions). Exc led. For nuc	ution may be excused from correcting pro- cept for nursing homes, the findings above sing homes, the above findings and plans . If deficiencies are cited, an approved pl	e are disclosable 90

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STATEM AND PLA	MENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY	
			B.	WING	'	COMPLETED
NAME O	F PROVIDER OR SUPPLIEF	230104	STREET	ADDRESS, CITY, STATE, ZIP CODE	Ц	06/24/2010
	R UNIVERSITY HOSPITAL		3990 JOI	HN R STREET 1, Ml. 48201		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	UBE	(X5) COMPLETE DATE
A 450	Continued From page 8		450			
A 466	A form titled "Acknowler for Health Care" was for record and was absent to patient #45's medical confirmed by staff # Y a The medical staff by law document indicates und and Advance Directives directive, if known, mus when admitted, in accord a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, docu indicate the reason for a code change, document to the result of the result of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of the code of	dgement of Advance Directive und in patient #39's medical of documentation and belonged I record. This finding was at the time of the finding.  It is rules and regulations her section Q titled "Code Status in "Code status and advance to be designated on all patients of with DMC policy. In the event mentation must be present to change."  It and interview the facility failed in the hard copy medical record in and legible. Findings include:  If expired patient # 31) at 10 at 1400, a document dated in Expiration Form' was be documentation of the Body and Body Released by the P at the time of record review, in the body was released.  In the following, as the following, as the consent forms for and consent forms for and specified by the medical	A 466	Blank & Misfiled Acknowledger of Advance Directive for Health Form  1. Registration Director to educate on form completion requirements 2. Monthly audit conducted by department management. 3. Findings and action plans presto Leadership Performance Improvement and Medical Safety Coordinating Committee monthly department staff.  Patient Expiration Form section Authorization to Release Body Body Released By 1. Process revised: HIM to notify Security when Funeral Home arripick up patient. Security will pick Patient Expiration Form from HIM escort Funeral Home staff sign for after body released. Security will form to HIM. 2. Revise 3 HUHHWH CLN 8410 Mortem policy. 3. Security and HIM Directors to educate staff 4. Audit conducted by HIM management monthly. 5. Findings and action plans presto Leadership Performance Improvement and Medical Safety Coordinating Committee monthly department staff.	e staff  sented  and  reand  return  Post  ented	9/30/10 9/7/10 8/30/10
ARODAT	staff, or by Federal or St	ate law if applicable, to require VIDER/SUPPLIERS REPRESENTA				
						(X6) DATE
iays follov fisclosable	ving the date of survey wheth	protection to the patients. (See Instriet or not a plan of correction is provide the documents are made available.)	uctions). Ex led For our	tution may be excused from correcting procept for nursing homes, the findings about findings and plar for the findings and plar for the findings and plar for the findings and plar for the findings are cited, an approved f	ve are di	sclosable 90

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	N OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	<b>A</b> . ∣	TIPLE CONSTRUCTION BUILDING	(X3) DATE SUP COMPLET	
		230104	B. 1	WING		
NAME OF	PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/201	U
	UNIVERSITY HOSPITAL		3990 JOH DETROIT	N R STREET MI. 48201		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES IE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE	DBE L COMP	LETE
A 466	Continued From page 9		A 466			
	written patient consent.					
	to ensure that a properly procedure was followed patient's medial records  On 6/21/10 at approximation observational tour and in charts on unit 4-WS (net of patient # 38 consisted Surgery, Invasive and/or Anesthesia, and/or Bloothe facility utilized for exprocess contained under procedure(s) is (are): Be that the procedure was a sphenoidal electrodes a written out like it was sure also confirmed by Staff at the policy # 1 CLN 006 Medical/Surgical Treatm does not contain specific out the specific procedure to be given.  482.25(a) PHARMACY A The pharmacy or drug stadministered in accordate principles.  This STANDARD is not a Surveyor: 27065 Based on observation, in facility failed to ensure the specific of the specific procedure in accordate principles.	and interview the facility failed and interview the facility failed are executed informed consent in 3 of 14 (#38, #57, #59). Findings include:  ately 1500 during an edical record review of open uroscience) the medical record of of a form titled "Consent for Diagnostic Procedures, data Transfusion" which is the form idence of the informed consent of the section titled "The Sphenoidal. Staff # DD stated the "placement of bilateral and that the procedure wasn't procedure wasn't procedure wasn't procedure to the informed Consent for the instructions to indicate writing the to be performed and consent the procedure with accepted professional met as evidenced by:  Interview and policy review, the nat medications dispensed to	A 491	Informed Consent  1. Revised policy 1 CLN 006 Information Medical/ Surgical Treatment, and Diagnostic Procedinclude writing out the specific procedure to be performed.  2. VPMA to educate physicians and LIPs to complete consent correctly through physician newsletter, post Doctors' Lounge, elevator tip sheet Doctors' Dining Room table cards, Medical Staff Operations Committed.  3. Department of Anesthesia to authorise anothly.  4. Findings and action plans present Leadership Performance Improvement, Surgical Committee Medical Safety Coordinating Committee Medical Staff Operating	ure to  d 9/15/10 ers in ts, and ee. dit ented and nittee	
	<u>cart on one unit. Finding</u>					
LABORATO	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTA	(IVE'S SIGN	ATURE TITLE	(X6) D.	ATE

PRINTED: 8/17/2010 **FORM APPROVED** 

STATEME	NT OF DEFICIENCIES	LANDON POPONICIONAL			OMBN	D. 0938-0391	
	N OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA		TIPLE CONSTRUCTION	(X3) C	DATE SURVEY	
THE PER	N OF CORRECTION	IDENTIFICATION NUMBER	Α.	Building		COMPLETED	
]			<b>B</b> .	WING			
*****	222)	230104			-	06/24/2010	
NAME OF	PROVIDER OR SUPPLIEF	}	STREET	ADDRESS, CITY, STATE, ZIP CODE			
MADDED	114111/1500			, , , , , , , , , , , , , , , , , , , ,			
HARPER	UNIVERSITY HOSPITAL		3990 JOHN R STREET				
<u> </u>	****		DETROIT,	Mi. 48201			
(X4) ID PREFIX	SUMMARY STA	TEMENT OF DEFICIENCIES	ĬD	PROVIDER'S PLAN OF CORRECT	TION	(X5)	
TAG	COLUMN TENCH MUST I	BE PRECEDED BY FULL REGULATORY	PREFIX	(EACH CORRECTIVE ACTION SHO		COMPLETE	
IAG	UK ESC IDEN	TIFYING INFORMATION)	TAG	CROSS-REFERENCED TO THE APPR	ROPRIATE	DATE	
	I		<u> </u>	DEFICIENCY)		<u> </u>	

A 491	Continued From page 10	A 491		
A 700	Policy 2 MED 300 states: "There must be regular inspection of mediations stored in patient care areas of the hospitals and clinics with the purpose of determining proper labeling, product stability, product safety, and proper storage condition." The policy states that a pharmacist or designee is responsible for inspections in all areas were medications are stored.  On 6/21/10 at approximately 1400, inspection of the medication cart on the psychiatric unit on Campus B, revealed medications dispensed to five discharged patients (#66, #67, #68, #69 and #70). The Coordinator of Pharmacy Services at Campus B confirmed these findings and stated that she did not know who was responsible for removing these items from the medication cart. In addition, one Advair Diskus 100/50 with no patient name was noted. These findings were confirmed by the Vice President of Operations/Patient Care Services for Campus B.  482.41 PHYSICAL ENVIRONMENT  The hospital must be constructed, arranged, and maintained to ensure the safety of the patient, and to provide facilities for diagnosis and treatment and for special hospital services appropriate to the needs of the community.  This CONDITION is not met as evidenced by: Surveyor: 15195  The facility failed to provide and maintain a safe environment for patients and staff. This is evidenced by the Life Safety Code deficiencies identified. See A-710.	A 700	Patient Medications  1. Revised Discharge Form to add Medication cart checked for home medication.  2. Educated staff by department management.  3. Revised process for returning patient home medications on discharge.  4. Process implemented by pharmacy to label Advair Diskus 100/50 with patient name.  5. Weekly auditing by Quality Department for 6 months.  6. Vice President Operations/Patient Care Services to ensure findings and action plans presented monthly to Leadership Performance Improvement and Medical Safety Coordinating Committee.  See A-710	8/5/10 8/11/10 8/11/10 6/25/10 8/13/10
A 701	482.41(a) MAINTENANCE OF PHYSICAL PLANT	A 701		
	The condition of the physical plant and the overall		1	1

ORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEM	IENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	1 (4.4) 2.5	<u> </u>	IMIR M	U. 0938-0391
AND PLA	AND PLAN OF CORRECTION IDENTIFICATION NUMBER		(xs) wnr.	TIPLE CONSTRUCTION	(X3) I	DATE SURVEY
		INCH TOWN TOTA NOWBER	] A.	BUILDING		COMPLETED
		230104	B.	WING	1	
NAME O	F PROVIDER OR SUPPLIES	200104	OTOTE -		<u> </u>	06/24/2010
		•	SIREEL	ADDRESS, CITY, STATE, ZIP CODE		
HARPER	HARPER UNIVERSITY HOSPITAL		3000 101	IN R STREET		
				, MI. 48201		
(X4) ID	SUMMARY STA	TEMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECTION	<u></u>	1
PRÉFIX	{EACH DEFICIENCY MUST (	BE PRECEDED BY FULL REGULATORY	PREFIX	(EACH CORRECTIVE ACTION SHOULD	N DC	(X5) COMPLETE
TAG	OR LSC IDEN	TIFYING INFORMATION)	TAG	CROSS-REFERENCED TO THE APPROP	RIATE	DATE
<u> </u>	<u> </u>			DEFICIENCY)		]
A 701	Continued From page 1	1	A 701			·
	hospital environment m	ust be developed and				
	maintained in such a ma	anner that the safety and well-				
	being of patients are as	sured				
	l and an end and an	ourco.				
İ	This STANDARD is not	mat an avidance to	1			
	Surveyor: 26222	met as evidence by:				
	Barad upon observation		Į.			
ļ	following maintain the based upon observation	and record review, the facility				
!	latted to maintain the no	spital environment to assure the				
ł	safety of patients.					
Ì	Findings include:	:				
	On 6/22/10, 6/23/10, an	d 6/24/10 between the hours of		Coffee Dispensing Machines		<b></b>
	8:00 AM and 3:00 PM, b	based upon observation, it was		1. Equipped coffee dispensing		7/15/10
1	discovered that coffee d	lispensing machines in nations		machines in patient pantries with p	) FAIDER	
ł	pantries throughout Car.	nous A are not equipped with		backflow prevention devices on wa	nopei	
1	proper backflow prevent	tion devices on water inlet lines.		inlet lines.	3161	
	On 6/22/10 between the	hours of 9:00 AM and 3:00 PM,		mier mież.	l	
	it was discovered through	the observation that weekly		F	l	
	testing lone for evougeh	stations located in 8 Webber		Eyewash Stations	l	74540
1	South (BMC) polled will	stations located in 8 wedder		Removed 8WS eyewash station	i.	7/15/10
	South (8995) solled utilit	y room and 6 Webber South		2. Weekly eyewash station testing	l	8/19/10
	Mechanical Room of Ca	impus A are not being		procedure for 6WS Mechanical Ro		
	completed on a regular	basis. Facilities Manager # FFF		reviewed & station added to inveni	lory	
	confirmed that the eyew	ash station in 8WS is not		List.	•	
	needed in that location.			3. Facilities management educated	d staff	8/19/10
	_			and is monitoring completion of log	3	
	On 6/22/10 at 1:50 PM,	based upon observation, it was		monthly.	*	
	discovered that plastic is	minate is damaged at charting		Plastic Laminate		
	stations on 4 Webber So	outh, and at the 4iCU Nurse		Repaired plastic laminate at cha	ıdina	8/25/10
	Station in Campus A.	i		stations on 4 Webber South.	a only	
	On 6/22/10 at 2:00 PM	based upon observation, it was		2 Depair plactic laminate at the con-	<b></b>	8/27/10
	discovered that the exha	oust in the toilet room in Exam		Repair plastic laminate at the 4I Nurse Station.	UU !	
	Room 7 and the toilet ro	om adjacent to Exam Room 6				
	in 3.1 abor Perentian Co	enter (LRC) at Campus A is not		Exhaust in Toilet Room	_ !	
	functioning.	arren (ruch ar cambre 4 is not		Repaired exhaust in toilet room	of	7/15/10
				exam room #7 and toilet room adja	icent	
	On 0/22/10 at 2:30PM, D	pased upon observation, it was		to exam room #6 in 3-LRC.		
	discovered that the Resp	pite Nurseries are being used				
	tor storage on 2 Webber	North of Campus A (Rooms		Respite Nurseries	ŀ	
	2235 and 2227). Clinical	Manager JJJ stated during		1. Removed file cabinets/chair in	ŀ	7/14/10
	interview 6/22/10 at 2:40	PM that nurseries are rarely		Respite Nurseries on 2WN. Areas	to	7734710
	used because most babi	ies room-in with the mothers,		remain as Respite Nurseries.		
	and that Room 2227 is n	ever used for bables, and		Tanas or Nopho Hotolius.		

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE

sometimes room 2235 is used for babies if needed

TITLE

(X6) DATE

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA		2400 141 (13	TIDLE COLLEGE	MB NO. 0938-039		
AND PLAN OF CORRECT	TION	IDENTIFICATION NUMBER	(X2) MULI	TIPLE CONSTRUCTION	(X3) DATE SURVEY	
		TO THE TOTAL NOT MOUNTED	A. ;	BUILDING	COMPLETED	
		230104	J	AAIIAG	*******	
NAME OF PROVIDER C	R SUPPLIER		STREET A	DDDESS CITY STATE TID CODE	06/24/2010	
			STREET ADDRESS, CITY, STATE, ZIP CODE			
HARPER UNIVERSITY	HOSPITAL		3990 JOH	N R STREET		
			DETROIT,	MI. 48201		
(X4) ID SI PREFIX (EACH DEFIC	JMMARY STAT	TEMENT OF DEFICIENCIES SE PRECEDED BY FULL REGULATORY	10	PROVIDER'S PLAN OF CORRECTION	ON (X5)	
TAG	OR LSC IDEN	TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL	DRE COMPLETE	ŧ
<u> </u>			IAG	CROSS-REFERENCED TO THE APPRO DEFICIENCY)	PRIATE DATE	
		· · · · · · · · · · · · · · · · · · ·	Del (dicitor)			
A 701 Continued F	rom page 1	2	A 701	T	<del></del>	
	at 2:15 PM	based upon observation, it was	A 701	ļ		
discovered	hal the ice i	machine located in the Pantry of				
Labor and D	Delivery/LDF	RP (Campus A) has a drain line				
for the ice h	in that is dire	ectly connected to the waste		las Mantina	1	
drain.	······································	ceny connected to the waste		Ice Machine	7/15/10	
	hetween 8·5	00 AM and 9:30 AM, based upon		1. Repaired Ice machine drain line	for	
observation	it was disn	overed that the kitchen of		ice bin located in the pantry of Lal	301	
Campus A	n nes esta	in the following areas, walls at		and Delivery/LDRP.		
cart washing	ias demaye 1. walle oute	ide of pot/pan washing, coving				
tiles at cart	g, walls outs	ing and floor tiles in walk-in-		34-1- 3414-1		
cooler conic	iorage, cov	my and noor tiles in walk-in-		Main Kitchen		
		, based upon observation, it		1. Repair Kitchen (Main) walls at	cart 8/27/10	
was discove	red that the	walls are damaged in the		wash and walls outside of pot/par	wash	
transportation	n etorane a	nd Environmental Services		area.	<b>.</b>	
Equipment I	n storage a	nie At		2. Repair cove tiles at cart storage	9/15/10	
On 6/23/10	THE OF THE	, based upon observation, it		cove and floor tiles in walk-in-cool	er	
was discove	red that the	re is debris accumulation on the		corridor.		
floor of the v	usik in conic	or in the central pharmacy of		Manata Bissala	į.	
Campus A.	tain at could	a in the central phannacy bi		Repaired Walls	7/15/10	
On 6/23/10	at 12:45 DM	, based upon observation, the		1. In the transportation storage ro	om 8/23/10	
following are	es were oh	served damaged in the		2. In EVS equipment room		
l aboratory (	lenariment	of Campus A: Plastic laminate		Cleaned Debris		
countertons	of HIA Rin	chemical genetics, blood bank,			,	
specimen or	ncessina si	at lab, and flow cytometry.		1. On the floor of the walk-in cools	er in 6/24/10	- 1
openition p	oocoomig, a	at lab, and now cytometry.		central pharmacy.	j	
Drwall dam	age was oh	served in blood bank (adjacent		Plactic Laminata		-
to tube static	n) and soe	cimen processing (behind hand		Plastic Laminate		
sink).	,	Proceeding Incinio (1910)		Repair plastic laminate countertor damaged in the following areas: H	9/15/10	
	etween 8:0	0 and 9:00 AM, based upon		demaged in the following areas;  -	ILA Best	
observation	it was disco	vered that the following areas of		Lab, Biochemical genetics, Blood Specimen Processing, Stat Lab, a	Darik,	į
the Surgery	Department	of Campus A are damaged:		Specimen Processing, Stat Lao, a   Flow Cytometry.	illo	
cabinet and	door frame	damage throughout cores 1,2,		i ion Cylomeny.	]	
and 3.		g- unoughout cores 1,2,		Repair Drywall		
On 6/24/10 I	etween 11:	30 AM and 2:30 PM, based		Repair drywall in blood bank	8/27/10	
upon observ	ation and re	cord review it was discovered		Repair drywall in blood bank     Repair drywall Specimen proce	1 0000440	į
that evewas	n stations ar	e not being tested on a weekly		Surgery Department Repairs	20119.	
basis in the	ollowina inc	ations of Campus B: Exam		Repair damaged cabinets, door	.   .	
room 1 of the	emergenc	y department and		frames, throughout Cores 1, 2 and		
housekeepir				Surgery Department (OR Suite).	, 3 111	
		30 AM and 2:30 PM, based		Eyewash Station Testing	1	
upon observ	ation it was	discovered that there is the		1. Emergency department and		
	Table To II	VIDER/SUPPLIERS REPRESENTAT	TUES OLON		(VÉ) DATE	

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(٧2) 111/1-	O O NOTELIOTION	MB NO. 0938-039
AND PLA	IN OF CORRECTION	IDENTIFICATION NUMBER	Α.	TIPLE CONSTRUCTION BUILDING WING	(X3) DATE SURVEY COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104	İ	-	06/24/2010
		•	STREET	ADDRESS, CITY, STATE, ZIP CODE	
	UNIVERSITY HOSPITAL			N R STREET , MI. 48201	
(X4) ID PREFIX TAG	I (EACH DEFICIENCY MUST &	TEMENT OF DEFICIENCIES DE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE COMPLETE
A 701	Continued From page 1	3	A 701	housekeeping management educa	ited 6/25/10
	underneath hand sinks Clean Utility room; count Ray 1 held together with Pantry of Psych Unit; co	ies damage in Campus B: holes in ED exam rooms and ortho atertop damage in Radiology X- n tape; damaged flooring in offee cart damaged in Pantry of		staff and monitoring completion of 2. Department management monit log for weekly documentation.	loa.
	Psych Unit; plastic lamin countertop backsplash damage in main kitchen	nate damage at hand sink in lab; damage at dirty sink in lab; wall where papers have been taped late damage at beverage station		Repairs  1. Repaired holes underneath han sinks in ED exam rooms - WO 154  2. Repaired Ortho Clean Utility roo	35
	in main kitchen. On 6/24/10 between 11:	:30 AM and 2:30 PM, based		WO 15434 3. Repaired Countertop damage in	
	upon observation, debri	s accumulation was discovered Campus B: behind ice machine in kitchen: underneath crates		Radiology X-Ray 1 - WO 15399 4. Repaired Damaged flooring in P of Psych Unit WO 15402	04040
	used for shelving, under	meath cookline prep sink on the ing; in walk-in-freezer; and in		5. Repaired Plastic laminate at har sink in lab and countertop backspli	ash
	On 6/24/10 between 11: upon observation it was	30 AM and 2:30 PM, based determined that chemical		damage at dirty sink in lab – WO 1 6. Repaired Wall damage in main kitchen – WO 15404	4810 7/27/10
	housekeeping rooms (R throughout Campus B,	ached to mop sink faucets in coms 1012, 1043 and 1061) This set-up results in shut off		7. Repaired Plastic laminate at beverage station in main kitchen – 15403	wo 7/28/10
	valves being located do atmospheric vacuum bre constant pressure.	wnstream of the built in eaker (AVB) subjecting AVB to		8. Cleaned behind ice machine of pantry in Psych Unit, underneath c line prep sink on PVC drain line an floor, walk-in-freezer, and floor drain	d
A 710	482.41(b)(1)(2)(3) LIFE (1) Except as otherwise	Drovided in the section -	A 710	the 3 compartment sink.  9. Installed shelving in kitchen.	8/2/10
	the Life Safety Code of t Association. The Direct Register has approved to	et the applicable provisions of the National Fire Protection or of the Office of the Federal the NFPA 101 2000 edition of		10. Installed water wasting tee's in Rooms 1012, 1043 and 1061 housekeeping closets. WO 15422	7/20/10
	incorporation by reference 552(a) and 1 CFR Part 5 available for inspection a	at the CMS Information			
	Resource Center, 7500 : MD or at the National Ar Administration (NARA).	Security Boulevard, Baltimore, chives and Records For information on the			
	availability of this materia or go to:	al at NARA, call 202-741-6030,			

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEM	STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA		/VAN SALIES	100 00 00 00 00 00 00 00 00 00 00 00 00	OMB NO. 0938-0391
AND PLA	AN OF CORRECTION	IDENTIFICATION NUMBER	(AZ) MULI	IPLE CONSTRUCTION BUILDING	(X3) DATE SURVEY
			B. 1	WING	COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104			06/24/2010
i		`	STREET	DDRESS, CITY, STATE, ZIP CODE	
	R UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201	
(X4) ID PREFIX	SUMMARY STA	TEMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECT	ON (X5)
TAG	OR LSC IDEN	BE PRECEDED BY FULL REGULATORY (TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPRODEFICIENCY)	DRF COMPLETE
- <del></del>					
A 710	Continued From page 1	4	A 710		
	nttp://www.archives.gov/l	ederal_register/code_of_federal			
1	_regulations/ibr_lovatio Copies may be obtained	NS.N(M)			
	Protection Association	1 Batterymarch Park, Qunicy,		•	
	MA 02269. If any change	es in the edition of the Code are	ŀ		
	incorporated by referen	ce, CMS will publish notice in			
	the Federal Register to	announce the changes.	İ		
	(ii) Chapter 19.3.6.3.2, (	exception number 2 of the			
İ	adopted edition of the L	SC does not apply to hospitals.			
	(7) After compide anti-	-6.04-t- 0 ·			
	findings CMS may	of State Survey agency waive specific provisions of the			
	Life Safety Code w	hich, if rigidly applied, would			
	result in unreasona	ble hardship upon the facility,			
	but only if the waive	er does not adversely affect the			
1	health and safety o	f the patients.			
	(3) The provisions of the	ne Life Safety Code do not apply			
	in a State where Ci	VIS finds that a fire and safety			
	patients in hospitals	tate law adequately protects			
	panerio in nospitari	·			
	This STANDARD is not Surveyor: 15191	met as evidenced by:			
	B				
	bullife Sefety Code (1.6	ervation and document review			
	2010 the facility does n	C) surveyors on June 21-24, ot comply with the applicable			
	provisions of the 2000 F	dition of the Life Safety Code.			
	•				
	See the K-tags on the C	MS-2567 dated June 24, 2010,			
	for Life Safety Code.				1
A 724		S, SUPPLIES EQUIPMENT	A 724		
	MAINTENANCE				
	Facilities supplies and	equipment must be maintained			
	to ensure an acceptable	level of safety and quality.			
		ar octory and quanty.			
	This STANDARD is not	met as evidenced by:			
	Surveyor: 27408	•			Ţ
	Based on observation a	nd interview the facility failed to	j		
		test strips and control solutions			
LABORAT	UKY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE
Any deficie	ency statement ending with a	n asterisk (*) denotes a deficiency who	oh the leading	ting may be averaged from many the	

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLAN OF CORRECTION  (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		A	FIPLE CONSTRUCTION BUILDING		DATE SURVEY COMPLETED	
		230104	В. '	WING		00/04/0040
NAME O	PROVIDER OR SUPPLIER		STREET A	ADDRESS, CITY, STATE, ZIP CODE	<u> </u>	06/24/2010
	UNIVERSITY HOSPITAL		3990 JOHN R STREET DETROIT, MI. 48201			
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY IFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	)BE	(X5) COMPLETE DATE
A 724	Continued From page 1	5	A 724			
	Findings include:	cept current and not outdated.		Glucometer Test Strips and cont solutions  1. Quality Department developed a	ļ	
	1000 on Campus B, it w glucometer test strips w opened, and the control	ative holding area on 6/22/10 at as observed that the ere not dated when they were solutions bottles were outdated ager #AA confirmed these		checklist for Point of Care supply dating, including glucometer test strips and control solutions bottles.  2. Department management educated		7/23/10 7/27/10
	findings.	ger #AA coniirmed (nese	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	staff. 3. Point of Care Coordinator to aud monthly. 4. Vice President Operations/Patie Care Services to ensure findings a	nt	8/4/10
A 726	482.41(c)(4) VENTILATI CONTROLS	ON, LIGHT, TEMPERATURE	A 726	action plans presented monthly to Leadership Performance Improven and Medical Safety Coordinating Committee.	nent	
	There must be proper ve controls in pharmaceutic appropriate areas.	entilation, light, and temperature eal, food preparation, and other		COMMINGE.		
	This STANDARD is not Surveyor: 26222 Based upon observation	, the facility failed to provide				
	proper lighting in patient areas. Findings include: On 6/23/10 between 8:3 observation it was discor Campus A has lighting le below the minimum 20 fo (Illuminating Engineering IESNA Publication CP29	care and food preparation  O AM and 9:30 AM based upon vered that the kitchen of evels in all walk-in-cooters oct-candles of illumination a Society of North America, Lighting for Heath Facilities).		Lighting 1. Restored lighting in Kitchen walk coolers to minimum 20 foot-candle illumination. WO #327997	⊱in s of	8/25/10
	at hand sinks in Rooms were recorded at 14 and This is below the minimu	ased upon observation lighting 3412 and 3212 of Campus A 20 foot-candles, respectively. Im 30 foot-candles of		Restored lighting at hand sink in room 3212 to minimum 30 foot-can of illumination WO #327996.	ndles	7/20/10
	illumination required (Illu of North America, IESNA Heath Facilities).	minating Engineering Society A Publication CP29, Lighting for		Restored lighting at hand sink in room 3412 to minimum 30 foot-car of illumination WO #327995	ıdles	7/19/10

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE

On 6/23/10 at 11:30 AM based upon observation,

TITLE

(X6) DATE

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLA	AND PLAN OF CORRECTION (X1)PROVIDER/SUPPLIER/CLIA		A.	TIPLE CONSTRUCTION BUILDING WING	(X3) DATE SURVEY COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104		ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
(X4) ID PREFIX TAG	PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY		3990 JOH	N R STREET MI. 48201 PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE AP	BE COMPLETE
A 726	Continued From served	2	1		<u></u>
A 747	Campus A are below the required. Lighting levels On 6/23/10 at 1:30 PM, cardiac cath lab 3 scrub at 35 foot-candles; minir candles (IESNA Publica On 6/24/10 at 9:00 AM, discovered that the hand Processing (located in the Receiving Hospital) had foot-candles minimum receiving Hospital) had foot-candles minimum receiving Hospital) had foot-candles minimum receiving Hospital was in the cardiac room of the Campus B were recorde lighting levels at the hand Activities room were received-candles required, IE 482.42 INFECTION COID The hospital must provide avoid sources and trans communicable diseases program for prevention, infections and communicable diseases program for prevention, infections and communication to provide a sanitary enviransmission in 6 of 6 Er Campus A, and the kitch B. This practice could a Endoscopy suite in Campus B. Findings included.	inks in Diagnostic and ancy Department South of a 30 foot-candles of illumination recorded at 14 foot-candles. based upon observation, the sink lighting level was recorded mum required level is 75 foot-dion CP29). based upon observation it was distink in the Central Sterile the basement level of Detroit lighting levels less than the 30 equired (IESNA Publication 30 AM and 2:30 PM based discovered that the hand sinks be Emergency Department of ad at 14 and 18 foot-candles; and sink in the Psych unit orded at 7 foot-candles; and sink in the Psych unit orded at 7 foot-candles. (30 ESNA Publication CP29).  NTROL  Ide a sanitary environment to missions of infections and . There must be an active control and investigation of cable diseases.  met as evidenced by:  I and interview, the facility failed dironment and avoid sources of indoscopy Procedure Rooms at the of Campus A and Campus ffect all patients of the pus A, as well as all patients of Campus A and	A 747	4. Restored lighting at hand sinks in and Emergency Department South minimum 30 foot-candles of illumin WO #327998  5. Restored lighting at scrub sinks in Cardiac Cath Lab #3 to minimum 7 foot-candles of illumination WO #327999  6. Restored lighting at hand sinks in Central Sterile Processing to minim 30 foot-candles of illumination.  7. Restored lighting at hand sinks in cardiac room of the Emergency Department of Campus B to minim 30 foot-candles of illumination WO #15391  8. Restored lighting at hand sinks in Psych Unit Activities Room to minim 30 foot-candles of illumination WO #15392	to ation   8/27/10   5   7/12/10   1 the lum   7/28/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum   7/30/10   1 the lum
LABORAT	TORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTA	FIVE'S SIGN	ATURE TITLE	(X6) DATE

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. I	FIPLE CONSTRUCTION BUILDING	(X3) DATE SURVEY COMPLETED	
	230104	B. 1	WING	06/24/2010	
NAME OF PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE	0012412010	
HARPER UNIVERSITY HOSPITAL		3990 JOHN R STREET DETROIT, MI. 48201			
PREFIX (EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY IFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	ORF COMPLETE	
A 747 Continued From page 17	/	A 747			
that scopes used in proc the procedure room prior decontamination room. were observed to have the dispensers removed. Interview with Staff # LLL confirmed that sinks in the longer used for handwas cleaning of scopes. Staff handwashing sink locate for handwashing purpose confirmed that scap and removed to dedicate sink	edion Room, it was discovered edures are gross cleaned in to be being brought into the Sinks in the Procedure Rooms he soap and paper towel on 6/23/10 at 11:30 AM are Procedure Rooms are no hing, and are dedicated to f# LLL stated that staff used a d in an alcove in the corridor has. Facilities Manager # FFF paper towel dispensers were as within the rooms for scopeing sink in the corridor was		Hand Washing Sinks  1. Installed hand sinks with soap a paper towel dispensers in each room	nd 8/25/10 om.	
observation, it was deten infestation is present in the washing area of the kitch were observed flying aro	O AM and 9:30 AM, based upon mined that a drain fly ne dish machine area and cart en of Campus A. Drain flies und in these areas. Bio-film red in floor drains in these		Cleaning Needed 1. Treat dish machine and all kitch floor drains monthly to remove fly infestation and biofilm accumulatio WO#328003. 2. Food Service Management to	O/LO/ (O	
areas, which are breeding On 6/23/10 between 6:30 observation, a food preparetion of Campus A was observationing food preparetion hand hygiene. General hemployee, and the employee immediately.	g grounds for these files.  AM and 9:30 AM, based upon aration employee in the kitchen ed adjusting their hair net and on activities without performing fanager KKK addressed the eyee washed hands		Department to monitor daily and report to facilities any additional treatment necessary.     Facilities to monitor drains mont Hand Hygiene Campus A     Department Management educa all employees on hand hygiene.     Audit conducted by department management monthly.     Findings and action plans prese	s if /. hly. ated 6/28/10	
observation a dishwashin observed handling dirty d handwashing in between			to Leadership Performance Improvement and Medical Safety Coordinating Committee monthly a department staff. Hand Hygiene Campus B 1. Department management educa staff on separating clean and dirty	and	
LABORATORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN		(X6) DATE	

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STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MI II 1	TIPLE CONSTRUCTION		O. 0938-0391
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	A.	BUILDING		DATE SURVEY
			В.	WING	1 '	COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104				06/24/2010
14 1110	THOUSEN ON SUPPLIER	•	STREET	ADDRESS, CITY, STATE, ZIP CODE		
HARPER	UNIVERSITY HOSPITAL		3990 JOHN R STREET			
				Mi. 48201		
(X4) ID PREFIX	SUMMARY STAT	EMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECTION	ÖN	(X5)
TAG	OR LSC IDEN	DE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX	(EACH CORRECTIVE ACTION SHOUL	DBE	COMPLETE
	J		TAG	CROSS-REFERENCED TO THE APPRO DEFICIENCY)	PRIATE	DATE
				SET TOTE (O. 1)		
A1002	Continued From page 1	8	A1002	processes.		
	482.52(b)(1) PRE-ANES	STHESIA EVALUATION	A1002	2. Audit conducted by departmen		]
1	1			management monthly.	ι	
	Anesthesia services mu	st be consistent with needs and	ĺ	3. Findings and action plans pres	n=4nd	}
	resources. Policies on	anesthesia procedure must		to Leadership Performance	aufan	
	include the delineation of	of pre-anesthesia and post-				<b> </b>
j	anesthesia responsibiliti	ies. The policies must ensure		Improvement and Medical Safety		
}	that the following are pro	Ovided for each nation!		Coordinating Committee monthly department staff.	ano	
l	Anesthesia services mu	st be consistent with the needs		uopaitiiteit Staif.		]
	and resources. Polices	on anesthesia procedures must		Anesthesia Record Pre-signed		İ
i	include the delineation r	of pre-anesthesia and post-		Anesthesiology staff re-educate		6/29/10
1	anesthesia responsibiliti	ies. The policies must ensure		about "Present on Induction"	eo	0,25,10
İ	that the following are pro	nvided for each nations:		documentation, even for local case		
<u> </u>	i met me faneting are pro	orroce for each palient.		and labeling of form.	es,	
	This STANDARD is not	met as evidenced by:		2. Audit conducted by departmen		7/2/10
İ	Surveyor: 27408	mor an orialization by:		management monthly.	ι .	
		ved and interview the agency		3. Vice President Operations/Pati	ont	
	failed to follow their pre-	anesthesia policy for 1 of 2		Care Services to ensure findings	ond Gui	
	(patient # 50) records re	viewed. Findings include:		action plans presented monthly to	ano	
	" " " " " " " " " " " " " " " " " " " "	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		Leadership Performance Improve	ment	
	During record review on	6/22/10 at Campus B, it was		and Medical Safety Coordinating	ment	
	revealed that in the pre-	op holding area patient # 50's		Committee monthly.		
	chart was reviewed. Th	e anesthesiologist had pre-		Committee monthly.		
	signed the "I was preser	nt for induction area on the				İ
	form titled "Anesthesia F	Record" when the patient hadn't				
	even been back to surgi	ery. The "Anesthesia Record"				İ
	form did not contain a pa	atient name, date, or any other				
	identifiers.					
	This was confirmed by the	he nurse administrator of				
	Campus B on 6/22/10 a	t 1100.				
A1005	482.52(b)(3) OUTPATIE	NT POST-ANESTHESIA	A1005	Ī		
	EVALUATIÓN	, , , , , , , , , , , , , , , , , , , ,				
				<u> </u>		j
	(The policies must ensur	re that the following are				-
	provided for each patien	t:]				<u>I</u>
	A post-anesthesia evalu	ation completed and				
	documented by an indiv	idual qualified to administer				
	anesthesia, as specified	in paragraph (a) of this section.				
	no later than 48 hours a	fter surgery or a procedure				1
	requiring anesthesia ser	vices. The post-anesthesia				
	evaluation for anesthesi	a recovery must be completed				
	in accordance with State	law and with hospital policies				
LABORAT		VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE		(X6) DATE
				11166		(VA) DUIS

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(V2) (A) II T	IDLE CONSTRUCTION		J. 0938-0391
	IN OF CORRECTION	IDENTIFICATION NUMBER				DATE SURVEY
	;		B. 1	WING	١ '	COMPLETED
		230104				06/24/2010
NAME O	F PROVIDER OR SUPPLIER		STREET	DDRESS, CITY, STATE, ZIP CODE	-J	0012-1120-10
HARPER UNIVERSITY HOSPITAL		3990 JOHN R STREET DETROIT, MI. 48201				
(X4) ID	SUMMARY STAT	TEMENT OF DEFICIENCIES	ID ID	PROVIDER'S PLAN OF CORRECTI	ON	7020
PREFIX TAG	(EACH DEFICIENCY MUST B	BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	LDRE	(X5) COMPLETE DATE
A1005	Continued From page 1	9	A1005			
A1100	and procedures, which I medical staff and which anesthesia care.  This STANDARD is not Surveyor: 27408 Based on records review failed to ensure a post a documented within 48 h (patient # 55) records re  MR #55: The patient had the review of the clinical a 48 hour post anesthesic completed. Request for supervisor to look for the anesthesia evaluation on document confirming.  These findings were discleadership team during that Campus B.  482.55 EMERGENCY S  The hospital must meet patients in accordance we practice.  This CONDITION is not Surveyor: 28267 Based on record review	have been approved by the reflect current standards of met as evidenced by:  wed and interview the facility anesthesia evaluation had been cours after surgery for 1 of 13 eviewed. Findings include:  d surgery on 06/02/10. During I record on 6/22/10, it was noted sia evaluation had not been the nursing unit's clinical e presence of the post in the clinical record produced is such.  cussed with the hospitals the exit conference on 6/22/10  SERVICES  the emergency needs of with acceptable standards of met as evidenced by:  and interview the facility failed in and vital sign needs in the	A1100	Post Anesthesia Documentation 1. Anesthesia staff educated by Specialist in Chief on documenta requirements. 2. Audit conducted by department management monthly. 3. Findings and action plans presmonthly to Leadership Performar Improvement and Medical Safety Coordinating Committee.	tion it sented	6/29/10
	Campus B emergency d 4 patients (#41, #42, #43 Patient #41 came into th	pen medical record review at lepartment the following 3 out of 3) pain needs were not met: he ED with a left little finger	-	Emergency Department Pain Assessment & Management 1. Department Manager re-educa ED staff to Policy 2 ED 047 Patie Assessment Documentation.	nt	6/23/10
		assessment was not completed		2. Manager monitoring compliant	:e	6/28/10
LABORAT	ORY DIRECTOR'S OR PRO	OVIDER/SUPPLIERS REPRESENTAT	TIVE'S SIGN	ATURE TITLE	**************************************	(X6) DATE

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLAN OF CORRECTION (X1)PROVIDER/SUPPLIER/CLIA		(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. I	TPLE CONSTRUCTION BUILDING	(X3) DATE SURVEY COMPLETED	
-		230104	B. 1	WING	0510410040	
NAME OF	PROVIDER OR SUPPLIEF		STREET ADDRESS, CITY, STATE, ZIP CODE			
	UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201		
(X4) ID PREFIX TAG	PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY		ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE	
A1100	"aching". No pain medi emergency department prior to discharge.  Patient #42 came into the pain and left arm pain, the ED at 1357 and his rated his pain a 5 out of discharged at 1543 with no medication was admiduring his admission.  Patient #43 came into the back pain. The patient admission into the ED 2 7 out of 10 then her pain and the patient rated he patient was discharged within 22 minutes and in patient's complaint of patient's complaint of patient's complaint of patient's complaint of patient's complaint of patient's complaint of patient and managed."  On 6/23/10 at approxim documented "All patient and managed."  On 6/22/10 at approxim observational tour and compus B emergency of (#42, #44) out of a total department patients vita one hour of their dischall Patient #42 was admitted Department at 1357 and set of vital signs documented #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #44 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department at 2037 and patient #45 was admitted Department #45 was admitted Department #45 was admitted Department #45 was admitted Department #45 was admitted Departmen	lation that her finger was cation was administered in the or no reassessment of pain the patient was admitted into pain was assessed, the patient 10. The patient was then no reassessment of pain and inistered to the patient for pain or eassessment of pain and inistered to the patient of acute is pain was assessed upon 257 and had rated her pain as a new as reassessed again at 2312 or pain as a 5 out of 10. The from the emergency department of documentation that the ain was addressed.  ately 1015 upon review of the dure titled "Pain Management" ander the section titled Policy has se will have their pain assessed ately 0930 during an open medical record review at department the following 2 of 2 sample of 4 emergency at signs were not taken within rige as follows:  and into the Emergency didischarged at 1543. The only ented was at 1357.  and into the Emergency if discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of discharged at 2245. The only of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	A1100	weekly until 100% compliant for 6 months.  3. Vice President Operations/Patier Care Services to ensure findings at action plans presented monthly to Leadership Performance Improver and Medical Safety Coordinating Committee and ED staff.  Emergency Department Vital Sig 1. Department Manager re-educate ED staff to Policy 2 ED 047 Patient Assessment Documentation.  2. Manager monitoring compliance weekly until 100% compliant for 6 months.  3. Vice President Operations/Patie Care Services to ensure findings a action plans presented monthly to Leadership Performance Improven and Medical Safety Coordinating	ns 6/23/10 6/28/10 ort nd nent	
LABURAI	OKT DIRECTOR'S OR PRO	OVIDER/SUPPLIERS REPRESENTA	TIVE'S SIGN	ATURE TITLE	(X6) DATE	

PRINTED: 8/17/2010 FORM APPROVED OMB NO. 0938-0391

		(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. I	IPLE CONSTRUCTION BUILDING		ATE SURVEY OMPLETED
		230104	5. 1	MING	١,	06/24/2010
NAME OF	PROVIDER OR SUPPLIER		STREET	DDRESS, CITY, STATE, ZIP CODE	<u></u>	.0.24.2010
	HARPER UNIVERSITY HOSPITAL			N R STREET MI. 48201		
(X4) ID PREFIX TAG	[ (EACH DEFICIENCY MUST E	EMENT OF DEFICIENCIES THE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE	(X5) COMPLETE DATE
44400	I 0 - 6 - 15					, <u>,                                   </u>
A1100	Continued From page 2	1	A1100	Committee and ED staff.		
	set of vital signs documented was at 2041.					
	facility policy and proced Documentation/Data Coathe section Provision the Signs may include temp blood pressure, pain, Glacose Capillary Blood Glucose patients discharged from	ately 1015 upon review of a dure titled "Patient Assessment, blecting" has documented under e following: number 4 — "Vital erature, respiratory rate, pulse, lasgow Coma Score (GSC) and the transfer of the emergency department ken within one hour prior to dmission.			AMBER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE P	
	The above findings were the times posted above	witnessed and confirmed at by staff # M.				

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES	I (VALEDO) (IDED (CLIER)	,		OMB NO. (	1938-0391
AND PLAN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA		IPLE CONSTRUCTION	(X3) DAT	E SURVEY
AND FLAN OF CORRECTION	IDENTIFICATION NUMBER	A. BUILE	DING 01 - Harper University Hospital		PLETED
i e		B. WING		00"	" " " " " " " " " " " " " " " " " " " "
	230104			000	*10040
NAME OF PROVIDER OR SUPPLIE	3	ATT		UOIZ	4/2010
TO THE OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PE	`	SIREELA	DDRESS, CITY, STATE, ZIP CODE		
		ŀ			
HARPER UNIVERSITY HOSPITAL		3990 JOHN R STREET			
		1			
(VALID DELINATION OF A		DETROIT,	MI. 48207		
(X4) ID SUMMARY STA	TEMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECT	ION	(X5)
PREFIX (EACH DEFICIENCY MUST	BE PRECEDED BY FULL REGULATORY	PREFIX	/EACH CORDECTIVE ACTION OF THE	ion	
TAG OR LSC IDEN	CITYUU WEADANTOLL REGULATORI		(EACH CORRECTIVE ACTION SHOU	LDBE   (	COMPLETE
I WO   OK ESCIDEN	ITIFYING INFORMATION)	TAG	CROSS-REFERENCED TO THE APPRO	PRIATE	DATE
<u> </u>			DEFICIENCY		UNIC
			;DG(GCRC1)	;	

K 000	INITIAL COMMENTS	K 000		
	Surveyour:13546 This Federal Monitoring Life Safety Code (LSC) survey was conducted on 06/21, 23, 24/2010 between the times of 9:00 AM and 5:00 PM. The 2000 edition of the LSC (NFPA 101), existing section, was used in conjunction with the requirements of 42 CFR 483.70 (a). The facility does not meet the standard.			
	The survey consisted of the main building Harper University Hospital located in Detroit, This will be known as building 1. Also surveyed was DMC Surgery Center located in Madison Heights. This will be known as building 2.	,		
	The building details are as follows.			
	Building 1 Harper-construction type: 10-stories Type II (222). The building is partially sprinkler protected. The facility has a total capacity of 506 beds at the time of the survey and was at full capacity during the survey.			
	Building 2 DMC Surgery-construction type: Type I (332). Building is fully sprinkled and has a total capacity of 36 beds at the time of the survey.		,	
K 017	NFPA 101 LIFE SAFETY CODE STANDARD	K017		
·	Corridors are separated from use areas by walls constructed with at least ½ hour fire resistance rating. In sprinklered buildings, partitions are only required to resist the passage of smoke. In non-sprinklered buildings, walls properly extend above the ceiling. (Corridor walls may terminate at the underside of ceilings where specifically permitted by Code. Charting			
	And clerical stations, waiting areas, dining rooms, and activity spaces may be open to the corridor under certain conditions specified in the Code. Gift shops may be separated from corridors by non-fire rated walls if the			

LABURATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE	TITLE	(X6) DATE
Mane	President	8.25.10
Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may that other safeguards provide sufficient protection to the patients. (See instructions). Except for n days following the date of survey whether or not a plan of correction is provided. For nursing hom disclosable 14 days following the date these documents are made available to the facility. If deficit required to continued program participation.	ursing homes, the findings a	above are disclosable 90

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STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MULT	IPLE CONSTRUCTION	(X3) DATE SURVEY	
AND PLA	AND PLAN OF CORRECTION IDENTIFICATION NUMBER		A. BUILDING 01 - Harper University Hospital		COMPLETED	
11111		230104	B. WING		06/24/2010	
NAME OF	PROVIDER OR SUPPLIER		STREET	DDRESS, CITY, STATE, ZIP CODE	0012472010	
	UNIVERSITY HOSPITAL		3990 JOH	N R STREET MI. 48201		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY FIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE	
K 017	Continued From page 1		<del></del>			
K OII	gift shop is fully sprinkle 19.3.6.1, 19.3.6.2.1, 19.	red.) 3.6.5	K 017			
	failed to provide corridor least 30 minute fire-resis the LSC section 19.3.6.1	met as evidenced by: was determined that the facility walls that could provide at stance rating in accordance with 1, 19.3.6.2.1. This deficient y affect all occupants of the				
	Findings include:					
	On 06/23/10 the followin	g observations were made:				
	penetration (approximate Building basement corric the door marked 6870A.	AM, Observed an unsealed ely 1/8" wide) in the Brush dor, above the ceiling tile, above This penetration would not noke and heat into the corridor		Sealed penetration above the ceiling above door marked 6870A to preve the spread of smoke and heat into corridor (K-017.1)	int	
	These findings were obs Facility Maintenance Dire	erved and confirmed by the ector during the inspection.				
K 018	NFPA 101 LIFE SAFETY	CODE STANDARD	K 018			
	constructed of 13/4 inch capable of resisting fire f sprinklered buildings are passage of smoke. There closing of the doors. Doo suitable for keeping the omeeting 19.3.6.3.6 are p	ertical openings, exits, or estantial doors, such as those solid-bonded core wood, or or at least 20 minutes. Doors in only required to resist the e is no impediment to the ers are provided with a means door closed. Dutch doors ermitted. 19.3.6.3				
	Roller latches are prohib health care facilities.	ited by CMS regulations in all				
LABORAT		VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE	
		THE CHUCKLINE		· · · · · · · · · · · · · · · · · · ·	(VQ) DVIE	

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AND PLAN OF CORRECTION (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 – Harper University Hospital  B. WING		(X3) DATE SURVEY COMPLETED	
NAME OF PROVIDER OR SUPPLIER					06/24/2010
l	UNIVERSITY HOSPITAL		1	ADDRESS, CITY, STATE, ZIP CODE	
(X4) ID				N R STREET MI. 48201	
PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY FIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE
K 018	Continued From page 2		T		
K 018	corridor doors that would of smoke and/or able to accordance with the LSC deficient practice could pof the facility.  Findings include:  On 06/24/2010, the followard approximately 11:35 / penetration (approximateleading to the Radiology G252. This penetration was make and heat into the These findings were obsected to be comporate Fire Safety Instruction was a corporate for Safety Instruction of smoke and/or able to paccordance with the LSC deficient practice could pof the facility.  Findings include:  On 06/24/2010, the followard approximately 11:14 Accordance with the LSC deficient practice could pof the facility.	met as evidenced by:  the facility failed to provide of close and resist the passage provide a positive latch in a section 19.3.6.3. This potentially affect all occupants of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage of the passage	K 018	Sealed penetration in corridor door leading to Radiology Reception, acr from room G252 to prevent the spre of smoke and heat into the corridor (K-018.1)  Adjusted closer on 10 th floor Pantry fully close to a positive latch (K-018.	ad 8/25/10
K 020	These findings were obse Corporate Plant Operation	erved and confirmed by the ons Manager.			
K 020	NFPA 101 LIFE SAFETY	CODE STANDARD VIDER/SUPPLIERS REPRESENTAT	K 020		
PIDOIM	ON DIRECTOR S OR PRO	VIDENGUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE

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STATEM AND PLA	ENT OF DEFICIENCIES IN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. BUILI	TIPLE CONSTRUCTION DING 01 - Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAME OF PROVIDER OR SUPPLIER					06/24/2010
!			STREET	ADDRESS, CITY, STATE, ZIP CODE	
HARPER (X4) ID	UNIVERSITY HOSPITAL		3990 JOH DETROIT,		
PREFIX TAG	(EACH DEFICIENCY MUST E	EMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	RE COMPLETE
K 020	chutes, and other vertice enclosed with constructivating of at least one ho accordance with 8.2.5.6  This STANDARD is not Surveyor: 13546  Based on observation the hour fire resistive separate accordance with the LSt deficient practice could of the facility.  On 06/21/2010, the followard accordance with the LSt deficient practice could of the facility.  On 06/21/2010, the followard accordance with the stairwer to enter the stairwer these findings were observation the could potentially facility.  Findings include:  On 06/23/2010, the followard approximately 9:45 Al conduit penetration (app.	its, light and ventilation shafts, all openings between floors are ion having a fire resistance our. An atrium may be used in . 19.3.1.1.  met as evidenced by:  the facility failed to provide 1-tation for the vertical openings in C section 19.3.1.1. This potentially affect ALL occupants wing observations were made:  AM, Observed that the stainwell and does not fully close to a tration would allow smoke and il.	K 020	Adjusted all doors along stairwell HA 42 to fully close to a positive latch (K-020.1)  Sealed penetration protruding through 2-hr fire wall above door to stairwell	gh <b>8/25/10</b>
	stairwell HUH-47 (2" flor would allow smoke and h These findings were obs Corporate Plant Operation	or Brush Bldg. This penetration neat to enter the stairwell. erved and confirmed by the ons Manager.		HUH-47 to prevent the spread of sm and heat into the stairwell (K-020.2)	OVE
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	TURE TITLE	(X6) DATE
					A 1-1

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STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA		T (2/0) 1 (1/1)	O	MB N	<u>O. 0938-0391</u>		
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCTION			(X3) DATE SURVEY	
		THE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	A. BUILDING 01 – Harper University Hospital B. WING		COMPLETED		
		230104	B. WING				
NAME O	F PROVIDER OR SUPPLIEF	}	STREET	ADDRESS, CITY, STATE, ZIP CODE	L	06/24/2010	
1			J OTTALL!	ADDRESS, CITT, STATE, ZIP CODE			
	UNIVERSITY HOSPITAL			IN R STREET , MI. 48201			
(X4) ID	SUMMARY STA	TEMENT OF DEFICIENCIES	ID ID	PROVIDER'S PLAN OF CORRECTION		1 (4/2)	
PRÉFIX TAG	(EACH DEFICIENCY MUST E	3E PRECEDED BY FULL REQUILATORY	PREFIX	(EACH CORRECTIVE ACTION SHOULD	N RE	(X5) COMPLETE	
17.0	OK LSC IDEN	TIFYING INFORMATION)	TAG	CROSS-REFERENCED TO THE APPROP	RIATE	DATE	
	<u></u>		.l	DEFICIENCY)			
K 020	Continued From page 4		K 020			1	
	Stairwell door HUH-32 (	(Webber North Bidg.) at room		Repaired door to stairwell HUH-32	on 2	0133140	
1	3502 did not fully close	to a positive latch. This	}	Webber North at room 3502 to fully	UII 3	8/23/10	
j	deficiency would allow s	smoke and heat to enter the		place to a positive letch (C.000.0)	,		
	stairwell.	and the different life	1	close to a positive latch(K-020.3)		ļ	
[							
İ	These findings were ob	served and confirmed by the	1				
	Facility Maintenance Dir	served and committee by the	ļ				
ļ	a domity wanterrance on	iecioi	1				
	C.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1			
ļ	Surveyor: 27171		1	1			
ĺ	Based on observation th	ne facility failed to provide 1-					
	hour fire resistive separa	ation for the vertical openings in					
1	accordance with the LS	C section 19.3.1.1. This					
	deficient practice could	potentially affect all occupants					
	of the facility.		ļ				
	İ					•	
	Findings include:						
	_						
	On 06/21/2010, the follo	wing observations were made:	I				
		mig spoor rations work made,					
	At approximately 11:32	AM, Observed that stairwell	[	Danis de la la la la la la la la la la la la la			
	door HUH-32 (10th floor	Webber South Bldg.) did not	Ì	Repaired door to stairwell HUH-32	on	8/23/10	
	fully close to a positive le	atch. This deficiency would	1	10WS to fully close to a positive late	ch		
	allow smoke and heat to	contor the etci-usi	1	(K-020.4)			
	anow sinoke and near to	enter the stairwell.	1	WO #: 328058			
	Those findings were the		İ	1	-		
	District Open Service of	served and confirmed by the					
	Plant Operations Manag	er.					
					- 1		
	At approximately 11:36	AM, Observed that stairwell		Repaired door to stairwell HUH-36	on !	8/25/10	
į	door HUH-36 (10" floor	Webber South Bldg.) does not		10WS to fully close to a positive late	h		
	fully close to a positive la	atch. This deficiency would		(K-020.5)	"		
	allow smoke and heat to	enter the stairwell.		(** 525.5)	l		
					ì		
	These findings were obs	erved and confirmed by the			1		
	Plant Operations Manag	er.			1		
	•			•	i		
K 025	NFPA 101 LIFE SAFETY	CODE STANDARD	K 025		ı		
			1. 020				
	Smoke harriers are cons	tructed to provide at least a			i		
	one half hour fire recistor	nce rating in accordance with			ĺ		
	83 Smoke berriers man	terminate of == -t-t			l		
	Mindows are acted to	terminate at an atrium wall.	,				
	validows are protected to	by fire-rated glazing or by wired					
L. D.C. T.	glass panels and steel fr	ames, A minimum of two					
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE		(X6) DATE	
						( y	

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STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA				CIDI E AALIATALIATIS	NO. 0938-0391
AND PLA	AND PLAN OF CORRECTION IDENTIFICATION NUMBER		A. BUIL	B) DATE SURVEY COMPLETED	
1		720464	B. WING	COM LETER	
NAME OF PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP CODE		06/24/2010
ļ			ļ		
(X4) ID	UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201	
PREFIX	(EACH DEFICIENCY MUST E	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY	ID PREFIX	PROVIDER'S PLAN OF CORRECTION	(X5)
TAG	OR LSC IDEN	TIFYING INFORMATION)	TAG	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIAT	COMPLETE E DATE
				DEFICIENCY)	
K 025	Co-ti-way F				
1 025	Continued From page 5	are provided on each floor.	K 025		
	Dampers are not require	ed in duct penetrations of smoke		İ	
	barriers in fully ducted h	leating, ventilating, and air			
	conditioning systems.	<b>0.</b>			
į	Continued from page 6				
	19.3.7.3, 19.3.7.5, 19.1.	6.3, 19.1.6.4			
	This STANDARD is not	met as evidenced by:	:		
	Surveyor: 13546				
		ne facility failed to provide			1
	smoke barriers that wou	ld provide at least a one half			
	hour fire resistance ratir	ig in accordance with the LSC			
	sections 19.3.7.3, 19.3.7	7.5, 19.1.6.3, 19.1.6.4, This			
	deticient practice could	potentially affect All occupants			
	of the facility.				
	Findings include:				
	Оп 06/23/10, the following	ng observations were made:			
	At approximately 10:00	AM, Observed an unsealed			
	penetration (Approximat	ely 2" wide) through the cross-		Sealed penetration through cross-	8/25/10
	corridor smoke barrier w	all at room 8601. This		corridor smoke barrier at room 8601 to	
	deficiency would allow s between smoke compar	moke and neat to travel		prevent the smoke and heat to travel	
	a a company of the company	anema.		between smoke compartment (K-025.1	) [
	These findings were obs	served and confirmed by the			
	Facility Maintenance Dir	ector.			
	At approximately 10:27	AM Observat a Off The Co			
	of missing drawall (show	AM, Observed a 3" x 5" section e ceiling tile) in the corridor,		Repaired drywall in corridor across from	n 8/25/10
	across from room 8702.	e ceiming me) in the control,		room 8702 (K-025.2)	
Í		·			j l
	These finding were obse	rved and confirmed by the			
	Facility Maintenance Dire	ector.			
	On 6/21/10, the following	observations were made:			
		, made.			
	At approximately 1:00 Pl	M, Observed three sealed floor		Sealed three floor penetration in Brush	8/25/10
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE
					(17, 27, 112

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STATEM	IENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MUL	TIPLE CONSTRUCTION	WB NO. 0938-0397
AND PLA	AN OF CORRECTION	IDENTIFICATION NUMBER	A. BUIL	DING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAME O	F PROVIDER OR SUPPLIEF	<u> </u>		· · · · · · · · · · · · · · · · · · ·	06/24/2010
	R UNIVERSITY HOSPITAL	•	1	ADDRESS, CITY, STATE, ZIP CODE	
(X4) (D			3990 JOH DETROIT	IN R STREET , Ml. 48201	
PREFIX TAG	(EACH DEFICIENCY MUST (	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY ITIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	RE COMPLETE
K 025	Continued From page 6		1 1/22		
1. 020	conduits (approximately Telephone Closet, at the	y 2" wide) in the Brush Building e elevator foyer. This deficiency heat to travel between floors.	K025	Building Telephone Closet at eleva foyer to prevent smoke and heat to travel between floors (K-025.3)	tor )
	These findings were ob Facility Maintenance Di	served and confirmed by the rector.			
	On 06/23/10, the follow	ing observations were made:			
	At approximately 2:02 PM, Observed multiple unsealed wall penetrations (approximately 2" wide) above the cross-corridor smoke barrier doors at room 3712. This deficiency would allow smoke and heat to travel between smoke compartments.			Sealed multiple wall penetrations at cross-corridor smoke barrier doors room 3712 to prevent the spread of smoke and heat between smoke compartments (K-025.4)	at
	These findings were obtained facility Maintenance Direction	served and confirmed by the ector.			
	smoke barriers that wou hour fire resistance ratin sections 19.3.7.3, 19.3.7	ne facility failed to provide uld provide at least a one half ng in accordance with the LSC 7.5, 19.1.6.3, 19.1.6.4. This potentially affect All occupants			
	On 06/23/10, the following	ng observations were made:			
	open penetration (appro wall, above the ceiling til entrance to the Surgical	AM, Observed an unsealed eximately 3" x 3") in the 2-hr fire le, (approximately 3' from the Lounge, on the 2 nd floor of the ficiency would allow smoke and moke compartments.		Sealed open penetration in 2-hr fire above ceiling from entrance to Surg Lounge – actually on 1 st floor Brush Building - to prevent smoke and he travel between smoke compartment (K-025.5)	ical at to
	These findings were obs Corporate Operations Di	served and confirmed by the irector.	•		
	smoke barriers that would	e facility failed to provide Id provide at least a one half			
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN/	ATURE TITLE	(X6) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLA	ENT OF DEFICIENCIES N OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MUL	TIPLE CONSTRUCTION	(X3) DATE SURVE
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			A. BUIL B. WING	DING 01 - Harper University Hospital	COMPLETED
NAME OF	NAME OF PROVIDER OR SUPPLIER				06/24/2010
				ADDRESS, CITY, STATE, ZIP CODE	00/24/2010
	UNIVERSITY HOSPITAL			IN R STREET . MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)	(X5) E COMPLETE ATE DATE
		4354		DEFICIENC!)	
K 025	sections 19.3.7.3, 19.3.7	ig in accordance with the LSC 7.5, 19.1.6.3, 19.1.6.4. This potentially affect all occupants	K 025		
	Findings include:				
!	On 06/21/10, the following	ng observations were made:			
	section of the cable tray,	AM, Observed an unsealed located at the cross-corridor l.C.U. Elevators, on the 10 th ilding) wall.		Sealed section of cable tray at cross- corridor smoke barrier (near ICU elevators on 10 th floor) (K-025.6)	8/25/10
	These findings were observed and confirmed by the Plant Operations Manager.				
	penetration (Approximate corridor smoke barrier, (I	AM, Observed an unsealed pipe ely 2" wide) through the cross- ocated near 10-I.C.U. Electrical uilding). This deficiency would travel between smoke		Sealed pipe penetration through cros corridor smoke barrier (near electrica closet in Hemodialysis, on 10 th floor) prevent smoke and heat to travel between smoke compartments (K-025.7)	i
	These findings were obs Plant Operations Manage	erved and confirmed by the er.			
	wall. (located on the east station, in the Webber So	cross-corridor smoke barrier side of the 9 th floor nurses buth Building). bw smoke and heat to travel		Sealed conduit penetration (9WS Nurses Station) to prevent smoke and heat to travel between smoke compartments (K-025.8)	8/25/10
	These findings were observant Operations Manage	erved and confirmed by the er.			
	At approximately 1:33 PN section of the cable tray I Building cross-corridor sr to I.C.U).	/I, Observed an unsealed ocated at he 9 th floor Webber noke barrier, at South entrance		Sealed section of cable tray (9WS cross-corridor smoke barrier at south entrance into 9ICU) (K-025.9)	8/25/10
ABORATO	DRY DIRECTOR'S OR PROV	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE
				111 lells	(AD) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

NAME OF PROVIDER OR SUPPLIER  HARPER UNIVERSITY HOSPITAL  STREET ADDRESS, CITY, STATE, ZIP CODE  3990 JOHN R STREET  DETROIT, MI. 4820T  GRACH DEFICIENCY WILL SEE PRECEDED BY FULL REQULATORY TAG  CACH DEFICIENCY MIN STATEMENT OF DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT OF DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT OF DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT ON DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT ON DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT ON DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT ON DEFICIENCES TAG  CACH DEFICIENCY MIN STATEMENT ON DEFICIENCY  K 025  Continued From page 8  These findings were observed and confirmed by the Plant Operations Manager.  Al approximately 1:40 PM, Observed an unsealed section of cable tray. Located at the cross-corridor smoke barrier wall, near I.C.U. Room 8522.  These findings were observed and confirmed by the Plant Operations Manager.  K 027  NFPA 101 LIFE SAFETY CODE STANDARD  Door openings in smoke barriers have at least a 20-minutel fire protection rating or are at least 13/4-inch thick solid bonded wood one. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.1.4. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by.  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.6, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by.  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with 19.2.2.2.6.	NAME OF PROVIDER OR SUPPLIER  HARPER UNIVERSITY HOSPITAL  STREET ADDRESS, CITY, STATE, ZIP CODE  3890 JOHN R STREET  DETROIT, MI 4820-  FREYN GORD CORRECTIVE ACTION SHOULD BE CHOSEN FLAG  CONTINUED TO PRECIDENCY  REPRESE FLAG OF CORRECTION ACTION SHOULD BE CHOSEN FLAG  REPRESE FLAG OF CORRECTIVE ACTION SHOULD BE CHOSEN FLAG  CONTINUED TO PERFORMATION  K 025  Continued From page 8  These findings were observed and confirmed by the Plant Operations Manager.  At approximately 1:40 PM, Observed an unsealed section of cable tray, Located at the cross-corridor smoke barrier wall, near t.C.U. Room 8522.  These findings were observed and confirmed by the Plant Operations Manager.  K 027  NFPA 101 LIFE SAFETY CODE STANDARD  Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors compty with 72, 1.14. Doors are self-closing or automatic closing in accordance with the 1,92,2,2.8. Swinging doors are not required to swing with gerses and positive are not required to swing with gerses and positive are not required to swing with gerses and positive are not required to swing with the space with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with the 1,92,2,2.8. Swinging doors are not required to swing with		AND PLAN OF CORRECTION  (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		A. BUIL	FIPLE CONSTRUCTION DING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
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Plant Operations Manager.  K 027  NFPA 101 LIFE SAFETY CODE STANDARD  Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 49 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by:  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments.	Plant Operations Manager.  K 027  NFPA 101 LIFE SAFETY CODE STANDARD  Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by:  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6.  This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)		section of cable tray, Lo	cated at the cross-corridor		smoke barrier wall near room 8522	8/25/10
Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal stiding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by:  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.8. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by:  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  (K-027.1)		These findings were obs Plant Operations Manag	served and confirmed by the ger.			
minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by:  Surveyor: 13546  Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	minute fire protection rating or are at least 13/4-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7  This STANDARD is not met as evidenced by:  Surveyor: 13546 Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors, located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	K 027	NFPA 101 LIFE SAFET	Y CODE STANDARD	K 027		
Surveyor: 13546 Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	Surveyor: 13546 Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors, 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	ļ	minute fire protection rat thick solid bonded wood plates that do not excee- the door are permitted. I with 7.2.1.14. Doors are closing in accordance wi are not required to swing	ting or are at least 13/4-inch core. Non-rated protective d 48 inches from the bottom of dorizontal sliding doors comply self-closing or automatic ith 19.2.2.2.6. Swinging doors a with egress and positive			
Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	Based on observation the facility failed to provide for the smoke barrier doors to be self-closing or automatic closing in accordance with the LSC section 19.2.2.2.6. This deficient practice could potentially affect All occupants of the facility.  Findings include:  On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)		This STANDARD is not	met as evidenced by:			
On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  ABORATORY DIRECTOR'S OR PROVIDED SUPPLIES OF PROPERTY.	On 06/23/10, the following observations were made:  At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested. This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)		Based on observation the the smoke barrier doors closing in accordance will this deficient practice co	to be self-closing or automatic the the LSC section 192226			
At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested.  This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)	At approximately 2:02 pm. Observed that the coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested.  This deficiency would allow smoke and heat to travel between smoke compartments.  Repaired coordinator on cross-corridor smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartments (K-027.1)		Findings include:				
coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested.  This deficiency would allow smoke and heat to travel between smoke compartments.  ABORATORY DIRECTOR'S OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVIDED SUPPLIESS OF PROVID	coordinator on the cross-corridor smoke barrier doors, located at room 5719, did not function when tested.  This deficiency would allow smoke and heat to travel between smoke compartments.  ABORATORY DIRECTOR'S OR PROVIDE REPORTS ASSESSED.		On 06/23/10, the following	ng observations were made:			
LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE TITLE (X6) DATE	LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE TITLE (X6) DATE		coordinator on the cross- located at room 5719, did This deficiency would allo between smoke compart	corridor smoke barrier doors, d not function when tested. ow smoke and heat to travel ments.		smoke barrier doors located at room 5719 to prevent smoke and heat to travel between smoke compartment (K-027.1)	1
		LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE

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STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 — Harper University Hospital  B. WING		(X3) DATE SURVEY COMPLETED	
NAME O	F PROVIDER OR SUPPLIER	230104	STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
HARPER	R UNIVERSITY HOSPITAL		3990 JOH	IN R STREET , MI. 48201	
PREFIX TAG	(EACH DEFICIENCY MUST E	EMENT OF DEFICIENCIES SE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)	E (X5) COMPLETE DATE
K 027	Continued From page 9		K 027		
	These findings were ob Facility Maintenance Di	served and confirmed by the rector.			
	At approximately 12:22 PM, Observed an approximately 1/8" gap between the edges of the cross-corridor smoke barrier doors, adjacent to room 3820. This deficiency would allow smoke and heat to travel between smoke compartments.  These findings were observed and confirmed by the Facility Maintenance Director.			Sealed 1/8" gap between edges of cross-corridor smoke barrier doors, adjacent to room 3820 to prevent smoke and heat to travel between smoke compartments (K-027.2)	8/23/10
	On 06/21/10, the following	ng observations were made:			
	At approximately 11:27 AM, Observed that the cross-corridor smoke barrier doors (Located adjacent to the 10 th floor Webber-South I.C.U. Entrance) did not fully close. This deficiency would allow smoke and heat to travel between smoke compartments.			Repaired smoke barrier doors adjace to 10 th floor, south entrance to Hemodialysis to fully close to prever smoke and heat to travel between smoke compartments (K-027.3) WO #: 328060	
	Facility Maintenance Din	erved and confirmed by the ector.			
	Corridor smoke barrier w Webber South nurse's si	M, Observed that the cross- all (Located at the 9 th floor, lation) did not extend to the rould allow smoke and heat to ompartments.		Extended smoke barrier wall to ceilin to prevent smoke and heat to travel between smoke compartments (9WS Nurses Station) (K-027.4)	-
	These finding were obse Facility Maintenance Dire	rved and confirmed by the ector.			
C 029	NFPA 101 LIFE SAFETY	CODE STANDARD	K 029		
47.0°	doors) or an approved at system in accordance will protects hazardous areas automatic fire extinguishing areas are separated from resisting partitions and deand non-rated or field-ap	s. When the approved ng system option is used, the			
ARORAT	TOPY DIDECTABLE AD ADA				

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STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		A. BUILI	FIPLE CONSTRUCTION DING 01 - Harper University Hospital	(X3) DATE SURVEY COMPLETED	
	NAME OF PROMPER OR SUPPLIES			i	
NAME O	F PROVIDER OR SUPPLIER		STREET A	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
	UNIVERSITY HOSPITAL		3990 JOH	N R STREET MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES IE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	RE COMPLETE
K 029	Continued From page 1	0	T		
	not exceed 48 inches from permitted. 19.3.2.1	om the bottom of the door are	K 029		
	This STANDARD is not	met as evidenced by:			
	the protection of hazard	ne facility failed to provide for ous areas in accordance with f. This deficient practice could upants of the facility.			
	Findings include:				
	On 6/21/10, the following	observations were made:			
	clean utility room/storage closer. This deficiency w enter the exit corridor.	PM, Observed that the door to e room 3627 requires a self- ould allow smoke and heat to		Room 3627 does not exist, the only clean utility room/storage room on t unit is 3617 and the door has a self- closer, preventing smoke and heat travel between smoke compartment	he
	These findings were obs Corporate Fire Safety Ins	erved and confirmed by the spector.		(K-029.1)	S
	At approximately 10:01 At trash receptacle in the B 3820.	AM, Observed an unapproved rush Center corridor at room		Removed unapproved trash recepta (K-029.2)	acle 8/23/10
	These findings were obs Corporate Fire Safety Ins	erved and confirmed by the spector.			
	At approximately 2:46 Pt supply room 8701 does requirement.	f, Observed that the door to not meet the 45-minute rating		Install replacement door for supply room 8701 that meets the 45-minute rating requirement (K029.3) To be installed by 9/19/10	•
	Corporate Fire Safety Ins			Responsible: Director of Facility Engineering and Construction	
	penetration between the This deficiency would allo exit corridor. These findings were obse	M, Observed an unsealed wall corridor and the room 8701. ow smoke and heat to enter the erved and confirmed by the		Sealed wall penetration between corridor and room 8701 to prevent smoke and heat to enter the exit corridor (K-029.4)	8/25/10
ABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	VE'S SIGNA	ATURE TITLE	(X6) DATE

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions). Except for nursing homes, the findings above are disclosable 90 disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is required to continued program participation.

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STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X2)					
AND PL	AN OF CORRECTION	IDENTIFICATION NUMBER	A. BUIL	(X3) DATE SURVEY	
<u></u>		230104	B. WING	DING 01 – Harper University Hospital	COMPLETED
NAME O	F PROVIDER OR SUPPLIEF	230104	STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
HARPER	UNIVERSITY HOSPITAL		3990 JOH	N R STREET	
(X4) ID	SUMMARY STA	TEMENT OF DEFICIENCIES	DETROIT	MI. 48201  PROVIDER'S PLAN OF CORRECTION	
PREFIX TAG	(EACH DEFICIENCY MUST E	BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	RE COMPLETE
K 029	Continued From page 1	1	16 000		
		•	K 029		
İ	Corporate Fire Safety In	nspector.			
,	supply room 8712 does minute rating requireme	served and confirmed by the		Install replacement door for supply room 8712 that meets the 45-minul rating requirement (K-029.5) To be installed by 9/19/10 Responsible: Director of Facility Engineering and Construction	te
	Janitor's Closet 7702 do This deficiency would all exit corridor.	PM, Observed that the door to est not self-close and latch. low smoke and heat to enter the served and confirmed by the spector.		Room 7702 is an office that is occup by one person, closer not required, janitors closet door across from root 7702 adjusted to self close and latel prevent smoke and heat to enter the exit corridor (K029.6)	The m
	to Janitor's closet 7702. smoke and heat to enter	erved and confirmed by the		Sealed penetration above janitors of across from room 7702; the wall about room 7702 was also checked to veri no penetrations.  (K-029.7)	ove
	room door, at entrance to	M, Observed that the storage to 6-Brush center, is not rated. erved and confirmed by the spector.		Install a rated door for storage room 6B Center (K-029.8) To be installed by 9/19/10 Responsible: Director of Facility Engineering and Construction	at
	the storage closet at roor  These findings were obse	erved and confirmed by the		Install a rated door for storage close 6812 (K-029.9) To be installed by 9/19/10 Responsible: Director of Facility	t
Ì	Corporate Fire Safety Ins	spector.	Ì	Engineering and Construction	1
	storage room 6605A doe	İ		Installed self-closer on door to storag room 6605A (K-029.10)	ge <b>8/23/10</b>
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTATI	VE'S SIGNA	TURE TITLE	(X6) DATE
					(10) 0/112

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions). Except for nursing homes, the findings above are disclosable 90 disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is required to continued program participation.

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230104			B. WIN	DING 01 – Harper University Hospital	COMPLETE
AME O	F PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
ARPER	R UNIVERSITY HOSPITAL		3990 JOH	N R STREET MI. 48201	
REFIX TAG	(EACH DEFICIENCY MUST E	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY FIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BI CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	(X5) COMPLE TE DATE
029	Continued From page 1	2	K 029		
	These findings were obs Corporate Fire Safety In	served and confirmed by the	K 029		
	exceed 100 square feet	linen/storage room 5718 and is not sprinkler protected, served and confirmed by the		Install sprinkler to room 5718 (K-029.11) To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	
	At approximately 2:57 PM, Observed heat producing appliances were observed in staff lounge 5708. This room is not sprinkled or have a rated door with closer. This deficiency would allow smoke and heat to enter the exit corridor.			Install sprinkler (K-029.12) To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	
	Corporate Fire Safety In	These findings were observed and confirmed by the Corporate Fire Safety Inspector.			
	At approximately 2:58 Pl combustibles not proper closet 2627.	M, Observed wiring and y secured inside of Mechanical		Removed wiring and combustibles the were not properly secured inside of mechanical closet 2627	at 8/25/10
	These findings were obs Facility Maintenance Dire	erved and confirmed by the ector.		(K-029.13)	
	the protection of hazardo	e facility failed to provide for us areas in accordance with . This deficient practice could pants of the facility.			
	On 6/21/10, the following	observations were made:			
	the Soiled Linen Room m	M, Observed that the door to arked G114/1114a did not This deficiency would allow the exit corridor.		Repaired door to soiled utility room G114/114a to close to a positive latch (K-029.14)	8/25/10
AE:-	These findings were observed and confirmed by the Corporate Fire Safety Inspector.				
URAT	ORY DIRECTOR'S OR PROV	IDER/SUPPLIERS REPRESENTATI	VE'S SIGNA	TURE TITLE	(X6) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLAN OF CORRECTION (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER  230104			A. BUIL	TIPLE CONSTRUCTION DING 01 – Harper University Hospital G	(X3) DATE SURVEY COMPLETED	
NAME O	NAME OF PROVIDER OR SUPPLIER			ADDRESS, CITY, STATE, ZIP CODE	06/24/2010	
HARPER (X4) ID	UNIVERSITY HOSPITAL		3990 JOH	3990 JOHN R STREET DETROIT, MI. 48201		
PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	RE COMBLETE	
K 029	Continued From page 1	3	K 029			
	the Weber Building O.R.	AM, Observed that the door to judicious close to ficiency would allow smoke and tridor.	11020	Repaired door to janitors closet in ( close to a positive latch (K-029.15)	DR to 8/25/10	
	Corporate Fire Safety In	served and confirmed by the spector.  M, Observed that the door to		Dentired dente in the		
	I the Wendy's kitchen jani	tor's closet did not close to a ency would allow smoke and		Repaired door to janitors closet in Wendy's kitchen to close to a positi latch (K-029.16)	8/19/10 ve	
:	These findings were obs Corporate Fire Safety Ins	erved and confirmed by the spector.	-			
	At approximately 1:35 Pt missing in the Webber B elevator area.	M, Observed ceiling tiles uilding ground floor service		Replaced ceiling tile in Webber 1 st f service elevator (K-029.17) WO #: 328067	loor 8/23/10	
	These findings were obs Corporate Fire Safety Ins	erved and confirmed by the spector.				
	penetration (Approximate Brush Building Upper Ca	M, Observed an unsealed wall ely 3" x 3" in diameter) in the fé janitor's closet. This noke and heat to enter the exit		Sealed wall penetration in janitors closet in cafeteria to prevent smoke heat to enter the exit corridor(K-029	8/25/10 and .18)	
	These findings were obse Corporate Fire Safety Ins	erved and confirmed by the pector.				
	At approximately 10:25 A the Upper Café Storage I not close to a positive late	M, observed that the door to Room in the Brush Building did ch.		Repaired door to storage room in cafeteria to close to a positive latch (K-029.19)	8/25/10	
	These findings were obse Corporate Fire Safety Ins	erved and confirmed by the pector.				
ABODAT	tile in the 1" floor Brush E	M, Observed that the ceiling building Hospitality Storage		Replaced ceiling tile in Hospitality Storage Room (catering) (K-029.20)	8/23/10	
- 10010411	ON I DIRECTOR'S OR PROV	/IDER/SUPPLIERS REPRESENTATI	VE'S SIGNA	ATURE TITLE	(X6) DATE	

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

NAME OF PROVIDER OR SUPPLIER  HARPER UNIVERSITY HOSPITAL  STREET ADDRESS, CITY, STATE, ZIP CODE  3989 JOHN R STREET  DETROIT, MI, 4820T  (EACH DEPICENCY MIST SEP PRECEDED BY FULL RESULATORY PREFIX TAG  OR LISC IDENTIFYING INFORMATION)  K 029  Continued From page 14 room is missing.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed an unsealed conduit (Approximately 1* in dimenter) protruding through the corridor wall in the Brush Building basement kitchen. This deficiency would allow smoke and heat to enter the exit corridor.  At approximately 11.00 AM, Observed an confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed that the 4* floor Weber North clash linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11.00 AM, Observed and confirmed by	AND PLA	AND PLAN OF CORRECTION (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		(X2) MUL [*] A. BUIL B. WING	TIPLE CONSTRUCTION DING 01 – Harper University Hospital 3	(X3) DATE SURVEY COMPLETED	
HARPER UNIVERSITY HOSPITAL  3999 JOHN R STREET DETROIT, ML 48201  SUMMARY STATEMENT OF DEFICIENCIES PREFIX TAS  (EACH DEPRICIBED Y MUST BE PRECEDED BY PULL REGULATORY TAS  ROPERED CHARD COENTRY-MO INFORMATION)  K 029  Continued From page 14 room is missing. These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 10:55 AM, Observed an unsealed penetration (Approximately 1" x 6" in diameter) in the Brush Basement EVA Storage Room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed conduit (Approximately 1" in diameter) protruding through the corridor wall, in the Brush Building basement kitchen. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed a concrete block missing (Approximately 6" x 12") missing from the corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor (K-029.23)  At approximately 11:00 Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Previous Pr	NAME O	NAME OF PROVIDER OR SUPPLIER			DDDCCO OFT OTATE HIS AND	06/24/2010	
Cach Deficiency would allow smoke and heat to enter the exit corridor.	HARPER	R UNIVERSITY HOSPITAL		3990 JOH	3990 JOHN R STREET		
These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 10.55 AM, Observed an unsealed penetration (Approximately 1* x6* in diameter) in the Brush Basement EVA Storage Room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1* in diameter) protruding through the corridor wall, in the Brush Building basement kitchen. This deficiency would allow smoke and heat to enter the exit corridor.  At approximately 1* in diameter) protruding through the corridor wall, in the Brush Building basement kitchen in the Srush Building basement kitchen in the Srush Building basement kitchen in the Corporate Fire Safety Inspector.  At approximately 1* in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1* 2:05 PM, Observed that the 4th floor Weber North clean linen room door did not close to a positive latch.  At approximately 1* x6* in diameter) protruding through the rear wall of the 4th floor Weber South jaintor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the exit corridor (K-029.25)	PRÉFIX	(EACH DEFICIENCY MUST E	BE PRECEDED BY FULL REGULATORY	ID PREFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE	BE COMPLETE	
These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 10.55 AM, Observed an unsealed penetration (Approximately 1* x6* in diameter) in the Brush Basement EVA Storage Room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1* in diameter) protruding through the corridor wall, in the Brush Building basement kitchen. This deficiency would allow smoke and heat to enter the exit corridor.  At approximately 1* in diameter) protruding through the corridor wall, in the Brush Building basement kitchen in the Srush Building basement kitchen in the Srush Building basement kitchen in the Corporate Fire Safety Inspector.  At approximately 1* in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1* 2:05 PM, Observed that the 4th floor Weber North clean linen room door did not close to a positive latch.  At approximately 1* x6* in diameter) protruding through the rear wall of the 4th floor Weber South jaintor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the exit corridor (K-029.25)	K 029	Continued From page 1	1	16.000	I was the		
penetration (Approximately 1" x 6" in diameter) in the Brush Basement EVA Storage Room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed conduit (Approximately 1" in diameter) protruding through the corridor wall, in the Brush Building basement kitchen. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed a concrete block missing (Approximately 6" x 12") missing from the corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor (K-029.22)  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:05 PM, Observed that the 4" floor Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4" floor Weber South jaintior's closet, adjacent to room 4445 on 4WS to prevent smoke and heat to enter the exit corridor (K-029.24)  8/25/10  Sealed conduit penetration protruding through wall in basement kitchen to revent smoke and heat to enter the exit corridor (K-029.22)  Repaired concrete wall in basement kitchen to exit corridor (K-029.23)  Repaired concrete wall in basement kitchen to exit corridor (K-029.23)  At approximately 11:00 AM, Observed that the 4" floor Weber North clean linen room dor did not close to a positive latch.  Sealed conduit penetration protruding through wall in basement kitchen to exit corridor (K-029.24)  Repaired concrete wall in basement kitchen to exit corridor (K-029.24)		room is missing. These findings were ob-	served and confirmed by the	K 029	WO #330528		
Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed conduit (Approximately 11:100 AM, Observed an unsealed conduit (Approximately 11:100 AM, Observed and least to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed a concrete block missing (Approximately 6" x 12") missing from the corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:05 PM, Observed that the 4th floor Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4th floor Weber South janitor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the		penetration (Approximal Brush Basement EVA S	tely 1" x 6" in diameter) in the torage Room. This deficiency		room to prevent smoke and heat to	8/25/10	
through the corridor wall, in the Brush Building basement kitchen. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed a concrete block missing (Approximately 6" x 12") missing from the corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:05 PM, Observed that the 4th floor Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4th floor Weber South janitor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the		Corporate Fire Safety In	spector.				
Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed a concrete block missing (Approximately 6" x 12") missing from the corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:05 PM, Observed that the 4th floor Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4th floor Weber South janitor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the		conduit (Approximately through the corridor wall basement kitchen. This	1" in diameter) protruding I, in the Brush Building deficiency would allow smoke		through wall in basement kitchen to prevent smoke and heat to enter th exit corridor	, ⁻	
missing (Approximately 6" x 12") missing from the corridor wall in the Brush Building basement kitchen storage room. This deficiency would allow smoke and heat to enter the exit corridor.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 1:05 PM, Observed that the 4 th floor Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4 th floor Weber South janitor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the		These findings were obs Corporate Fire Safety In	served and confirmed by the spector.				
Corporate Fire Safety Inspector.  At approximately 1:05 PM, Observed that the 4 th floor Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4 th floor Weber South janitor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the		missing (Approximately corridor wall in the Brust storage room. This defice	6" x 12") missing from the  Building basement kitchen ciency would allow smoke and		kitchen storage room to prevent sm and heat to enter the exit corridor	t 8/25/10 oke	
Weber North clean linen room door did not close to a positive latch.  These findings were observed and confirmed by the Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4 th floor Weber South janitor's closet, adjacent to room 4445. This deficiency would allow smoke and heat to enter the		These findings were obs Corporate Fire Safety In	erved and confirmed by the spector.				
Corporate Fire Safety Inspector.  At approximately 11:00 AM, Observed an unsealed penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4 th floor Weber South janitor's closet, adjacent to room 4445.  This deficiency would allow smoke and heat to enter the		Weber North clean linen	M, Observed that the 4 th floor room door did not close to a		4WN to close to a positive latch	n 8/19/10	
penetration around a pipe (Approximately 1" in diameter) protruding through the rear wall of the 4 th floor Weber South janitor's closet, adjacent to room 4445.  This deficiency would allow smoke and heat to enter the		These findings were obs Corporate Fire Safety In:	erved and confirmed by the spector.	:			
LABURATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE TITLE (X6) DATE		penetration around a pip diameter) protruding thro Weber South janitor's clo This deficiency would all	e (Approximately 1" in ough the rear wall of the 4 th floor oset, adjacent to room 4445.		janitors closet across from room 44 on 4WS to prevent smoke and heat enter the exit corridor (K-029.25)	45	
	CAROKAT	UKY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE	

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AND PL	AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUL A. BUIL B. WIN	TIPLE CONSTRUCTION  LDING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAME OF PROVIDER OR SUPPLIER		1		06/24/2010	
		`	1	ADDRESS, CITY, STATE, ZIP CODE	
	R UNIVERSITY HOSPITAL			IN R STREET , MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST E	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	DRE COMPLETE
K 029	Continued From page 1	<b>C</b>			
020	exit corridor.	served and confirmed by the	K 029		
	the protection of hazard	ne facility failed to provide for ous areas in accordance with 1. This deficient practice could upants of the facility.			
	Findings include:				
	On 6/21/10, the followin	g observations were made:			
	to the HVAC duct in the	AM, Observed an unsealed proximately 1° in diameter) next 11 th floor North Penthouse eficiency would allow smoke it corridor.		Sealed penetration next to HVAC of on 11 th floor in Plumbers Shop to prevent smoke and heat to enter the exit corridor (K-029.26)	
	These findings were obs Facility Maintenance Dir	served and confirmed by the sector			
	At approximately 1:50 P tiles at the HVAC unit in South Building.	M, Observed missing ceiling room 8450 in the Webber		Replaced ceiling tiles in room 8450 8WS (K-029.27) WO # 330530	on <b>8/25/10</b>
	These findings were obs Facility Maintenance Din	erved and confirmed by the ector			
	large diameter conduit p in diameter) in Room 54	M, Observed two unsealed enetrations (Approximately 4" 44, Webber South Building. ow smoke and heat to enter the		Sealed two penetrations in room 54 on 5WS to prevent smoke and heaf enter the exit corridor (K-029.28)	8/25/10 1 to
	These findings were obs Facility Maintenance Dire	erved and confirmed by the ector			
₹ 038	NFPA 101 LIFE SAFETY	CODE STANDARD	K 038		
ABORAT	TORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	TIVE'S SIGN	ATURE TITLE	(X6) DATE
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AND PLA	AND PLAN OF CORRECTION (X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER				X3) DATE SURVEY COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104	STREET	ADDRESS CITY OTATE TO CO.	06/24/2010
HARPER	UNIVERSITY HOSPITAL		3990 JOH	ADDRESS, CITY, STATE, ZIP CODE  N R STREET , MI. 48201	
PREFIX TAG	(EACH DEFICIENCY MUST 8	TEMENT OF DEFICIENCIES SE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	(X5) COMPLETE DATE
K 038	Continued From page 1	6	K 038		
	Exit access is arranged accessible at all times in 19.2.1	so that exits are ready accordance with section 7.1.			
	This STANDARD is not	met as evidenced by:			
	approved exit access in	ne facility failed to provide accordance with the LSC icient practice could potentially ne facility.			
	Findings include:				
	On 6/23/10, the following	observations were made:			
	the "Old Sump Room" w	AM, Observed that the door to as secured with a clasp and ne door from being opened		Removed clasp and pad lock and installed hardware to allow the door to be opened from the egress side (K-038.1)	8/25/10
	These findings were obs Facility Maintenance Dire	erved and confirmed by the ector			
	the 2'™ floor Brush Surgio	AM, Observed exit access at cal Suite was obstructed by a od laid across the stairway.		Removed wood plank to allow unobstructed exit access (K-038.2)	8/23/10
	These findings were observable Facility Maintenance Direction	erved and confirmed by the ector.			
	At approximately 10:25 A at the 1 st floor Doctors Di Building was obstructed I	M, Observed that the exit door ning Room in the Brush by chairs.		Removed chairs from exit to allow unobstructed exit access. Signage wabe placed to instruct occupants not to	8/25/10 s
	These findings were observable Facility Maintenance Direction	erved and confirmed by the ector.		block the exit doors. (K-038-3)	
AROBAT	door to the exit access co Upper Café, has a dead to	M, Observed that the rear pridor, in the Brush Building polt lock.		Removed deadbolt from rear door to the in the cafeteria and replaced with hardware to allow for egress (K-038.4)	e 8/25/10
-ABURA I	OKT DIKECTOR'S OR PROV	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE

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STATEMENT OF DEFICIENCIES (X1)PROVIDER/SUPPLIER/CLIA		(X2) MULT	TIPLE CONSTRUCTION	(X3) DATE SURVEY	
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	A. BUIL	DING 01 - Harper University Hospital	COMPLETED
		230104	B. WING		
NAME OF	F PROVIDER OR SUPPLIER	200147	STREET A	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
	UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPR DEFICIENCY)	BE COMPLETE
K 038	Continued From page 1	7	K 038		
	These findings were obs Facility Maintenance Dir	served and confirmed by the ector.	N 000		
	the exit access corridor EVA Equipment Storage	AM, Observed that the door to in the Brush Building basement Room has a dead bolt lock.		Removed deadbolt from door in EV storage room and replaced with hardware to allow for egress (K-038	
	Facility Maintenance Dir				
	At approximately 11:20 AM, Observed that the door to the exit access corridor in the Brush Building Basement Stretcher Equipment Storage Room has a dead bolt lock.			Removed deadbolt from door in transportation storage room (Brush Basement) and replaced with hardw to allow for egress (K-038.6)	8/25/10 /are
	These findings were obs Facility Maintenance Dir	served and confirmed by the ector.			
K 039	NFPA 101 LIFE SAFET	Y CODE STANDARD	K 039		
	Width of aisles or corrido serving as exit access is	ors (clear and unobstructed) at least 4 feet. 19.2.3.3			
	This STANDARD is not a	met as evidenced by:			
	Surveyor: 27171 Based on observation th access in accordance wi This deficient practice cooccupants of the facility.	e facility failed to provide exit th the LSC section 19.2.3.3. ould potentially affect all			
	Findings include:				
	On 06/23/10, the following	g observations were made:			
	being stored in the corrid Webber South Building.	M, Observed a patient bed lor, by Room 9411, in the		Bed was removed from 9WS corrido during the visit. Staff educated on maintaining corridor clearance. Unit teaders monitor their areas daily and	
	Facility Maintenance Dire	erved and confirmed by the ector.		periodic rounds are conducted.	
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE
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AND PLA	ENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. BUIL	FIPLE CONSTRUCTION DING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104			06/24/2010
	UNIVERSITY HOSPITAL	•	3990 JOH	ADDRESS, CITY, STATE, ZIP CODE N R STREET	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	MI. 48201  PROVIDER'S PLAN OF CORRECTIO  (EACH CORRECTIVE ACTION SHOULD  CROSS-REFERENCED TO THE APPROP  DEFICIENCY)	BE COMPLETE
K 046	Continued From page 1	8	K 046		
	NFPA 101 LIFE SAFET	Y CODE STANDARD			
	Emergency lighting of ai provided in accordance	t least 1 ½ hour duration is with 7.9. 19.2.9.1.			
	This STANDARD is not Surveyor: 18760 Based on observation themergency lighting in act 19.2.9.1.	met as evidenced by: ne facility failed to provide scordance with the LSC section			
	This deficient practice cooccupants of the facility.	ould potentially affect All			
	At approximately 11:10 / emergency lighting in the	g observations were made: AM, Observed that the e brush Building Basement ess stairway did not operate		Repaired emergency lighting in Bru Basement Substation #1 (K-046.1)	rsh 7/15/10
!	These findings were obs Facility Maintenance Din	erved and confirmed by the ector.			
K 047	NFPA 101 LIFE SAFETY	CODE STANDARD	K 047		
į	with section 7.10 with co	s are displayed in accordance ntinuous illumination also y lighting system. 19.2.10.1			
	This STANDARD is not r	met as evidenced by:			
	Surveyor: 18760 Based on observation the and directional signs in a section 19.2.10.1. This opotentially affect All occur	deficient practice could			
	Findings include:				
	On 06/23/10, the following	g observations were made:			
ABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGNA	ATURE TITLE	(X6) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLA	IN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. BUIL	CIPLE CONSTRUCTION DING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAME OF	E DOONINGS AT A	230104	B. WINC		06/24/2010
	F PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE	V0/24/2010
HARPER (X4) ID	UNIVERSITY HOSPITAL			N R STREET MI. 48201	
PREFIX TAG	(EACH DEFICIENCY MUST E	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE
K 047	Continued From page 1	0	14.047		
	At approximately 10:55 exit directional signs loc Basement to identify the	AM, Observed that there is no cated in the Weber Building Sub-edirection of travel.	K 047	Install exit directional signs in Webi South sub-basement (K-047.1) To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	ber
	from the Weber Building identified with an exit sign	served and confirmed by the		Install exit signage to exit door from "Old Sump Room" (K-047.2) To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	1
	1	g observations were made:			
	directional signs in the V	AM, Observed that there are no Veber Sub-Basement Tunnel "Old Am-Cart elevator is not yn.		Installed directional signage in Web Sub-basement tunnel (K-047.3) Installed exit sign at exit door by the "Old Amscar" elevator	
	Corporate Fire and Safe		,	Old Affiscal elevator	
	At approximately 10:10A to the Administration Sui stairway marked HUH-4	ng observations were made:  M, Observed that the exit door ite, located in the 2 nd Floor C, does not have an exit sign.		Installed exit signage at exit door to Administration Suite at stairwell HU 4C (K-047.4)	8/25/10 H-
	These findings were obs Corporate Fire Safety In	erved and confirmed by the spector.			
		ng observations were made:			
	At approximately 11:10 / directional signs from the Sub-Station #1 to the ex	AM, observed there are no exit e Brush Building Basement it access stairway.		Installed directional signage from B Building basement Substation #1 to access stairway(K-047.5)	rush 7/15/10 exit
	Corporate Fire Safety In:	erved and confirmed by the spector.			
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

STATEM	ENT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MIII	TIPLE CONSTRUCTION	MB NO. 0938-0391
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER	A. BUIL	DING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
		220104	B. WIN	G	COMPLETED
NAME OF	PROVIDER OR SUPPLIER	230104	STOCKT	ADDRESS OF STATE OF	06/24/2010
l			J SIKEE!	ADDRESS, CITY, STATE, ZIP CODE	
(X4) ID	UNIVERSITY HOSPITAL			N R STREET , MI. 48201	
PREFIX	SUMMARY STAT	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY	ID	PROVIDER'S PLAN OF CORRECTION	N (X5)
TAG	OR LSC IDEN	TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP	IRE COMDICTE
<u> </u>				DEFICIENCY)	RIATE DATE
	Continued From page 2	0			
K 062	NFPA 101 LIFE SAFET	Y CODE STANDARD	K 062		
	Required automatic spri	nkler systems are continuously			
	maintained in reliable or	perating condition and are			
	inspected and tested ne	riodically. 19.7.6, 4.6.12, NFPA			
	13, NFPA 25, 9.7.5	10.1.0, 4.0.12, WITA			
	This STANDARD is not	med as evidenced by:			
	Surveyor: 13546	· · · · · · · · · · · · · · · · · · ·			
	Based on observation a	nd/or review of records the			
	facility failed to provide of	documentation that the			
	automatic sprinkler syste	em is maintained and/or tested		İ	
	in accordance with the L	SC sections 19.7.6, 4.6.12,			]
	9.7.5. This deficient pra	ctice could potentially affect all			
	occupants of the facility.				
	Findings include:				
j	On 06/21/10, the following	ng observations were made:			
	At approximately 10:46 /	AM, Observed a Central Brand		Replace sprinkler head in corridor a	.
	recalled sprinkler head in	the corridor at room 8622.		room 8622 with compliant sprinkler	it
ľ				head (K-062.1)	
	These findings were obs	erved and confirmed by the		To be installed by 8/31/10	
,	Corporate Fire Safety Ins	spector.		Responsible: Director of Facility	
				Engineering and Construction	
ŀ	At approximately 10:00 A	M, Observed a large gap		Planet	
ł	(Approximately 1") aroun	d the sprinkler head in room		Repair gap around sprinkler head in	1
	7481.	- we opinimot floud in 100m		room 7481 (K-062.2) To be installed by 8/31/10	
		ļ		Responsible: Director of Facility	
	These findings were obse	erved and confirmed by the		Engineering and Construction	
1	Corporate Fire Safety Ins	spector.		and construction	
	Al annual series and series				
	At approximately 2:34PN	I, Observed that the data room		Readjust sprinkler head in data roor	n
1	sprinkler head is not with	in 12 of ceiling.		(K-062.3)	
	These findings were ober	erved and confirmed by the		To be installed by 8/31/10	
]	Corporate Fire Safety Ins	spector		Responsible: Director of Facility	
1	, and analyting			Engineering and Construction	
LABORATO	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTATI	VE'S SIGNA	ATURE TITLE	(X6) DATE
				···	(AU) DATE
					į.

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	MENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	A. BUIL	TIPLE CONSTRUCTION DING 01 - Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAMEO	F PROVIDER OR SUPPLIER	230104			06/24/2010
		<b>K</b>	STREET	ADDRESS, CITY, STATE, ZIP CODE	
	R UNIVERSITY HOSPITAL			N R STREET Ml. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST E	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	RE COMPLETE
K 062	Continued From page 2	1	K062		
	1		NOOZ		-
	facility failed to provide automatic sprinkler syst in accordance with the l	em is maintained and/or tested SC sections 19.7.6, 4.6.12, actice could potentially affect All			
	Findings include:				
	On 06/21/10, the followi	ng observations were made:			
	At approximately 10:45 automatic sprinkler valve Building Sub-Basement its purpose.	AM, Observed that the e drain located in the Webber did not have a sign to identify		Place appropriate signage on sprin valve drain (K-062.5) To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	kler
	These findings were obs Corporate Fire Safety In	served and confirmed by the spector.		Lightsoning and construction	
	storage was within 18" of	M, Observed that combustible of the automatic sprinkler heads harmacy Storage Room.		Storage removed at time of visit an monitored during rounds (K-062.6)	d is 6/21/10
	These findings were obs Corporate Fire Safety In	served and confirmed by the spector.			
	At approximately 1:25Pt sprinkler head located in room 3435 is missing ar	M, Observed that the automatic the Webber North Building escutcheon plate.		Replaced escutcheon plate on automatic sprinkler head located in room 3435 (3WN) (K-062.7) WO #: 330531	8/23/10
	These findings were obs Corporate Fire Safety In	erved and confirmed by the spector.		WO #. 330331	
K 064	NFPA 101 LIFE SAFET	Y CODE STANDARD	K064		
	Portable fire extinguishe care occupancies in acc NFPA 10	rs are provided in all health ordance with 9.7.4.1. 19.3.5.6,			
LABORA	TORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRÉSENTA	I FIVE'S SIGN	ATURE TITLE	(X6) DATE
				117 Value	(AV) DATE

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STATEM AND PLA	MENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUL A. BUIL	TIPLE CONSTRUCTION DING 01 – Harper University Hospital	(X3) DATE SURVEY COMPLETED		
		230104	B. WIN	G			
NAME O	F PROVIDER OR SUPPLIEF		STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010		
L	R UNIVERSITY HOSPITAL		3990 JOH	3990 JOHN R STREET DETROIT, MI. 48201			
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST I	TEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE APPROPRIES OF THE	RF COMPLETE		
K 064	Continued From page 2	2	lianni				
1004	Continued From page 2	2	K 064				
	This STANDARD is not	met as evidenced by:					
	Surveyor: 18760						
	Based on observation a	nd/or review of records the					
	with the LSC section 19	fire extinguishers in accordance .3.5.6. This deficient practice					
	could potentially affect A	All occupants of the facility.					
	Findings include:						
	On 06/23/10, the followi	ng observations were made;					
	At approximately 1:10PI	M. Observations that the	1	Mounted fire extinguisher in Wendy	/s 8/19/10		
	portable fire extinguishe	rs located in the Wendy's		kitchen (K-064.1)	8 0113/10		
	restaurant kitchen was r	not mounted to the wall.		WO #: 330532			
	These findings were obs Facility Maintenance Dir	served and confirmed by the rector.					
	extinguisher located in t	AM, Observed the portable fire he 1 st floor Brush Center as not mounted to the wall.		Mounted fire extinguisher outside o Doctors Dining Room (K-064.2) WO #: 330533	af 8/19/10		
	These findings were obs Facility Maintenance Dir	served and confirmed by the ector.					
	extinguisher located in the	M, Observed the portable fire the Brush Building Basement ctrical Room is not mounted to		Mounted fire extinguisher in Decon Mechanical/Electrical Room (K-064 WO #: 330535	.3) 8/19/10		
	These findings were obs Facility Maintenance Dir	erved and confirmed by the ector.					
K 069	NFPA 101 LIFE SAFET	Y CODE STANDARD	K 069				
	Cooking facilities are pro 19.3.2.6, NFPA 96	otected in accordance with 9.2.3					
	This standard is not met	as evidenced by:					
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	L ATURE TITLE	(X6) DATE		
				1 U India	(AU) DATE		

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STATEM AND PLA	ENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUL A. BUIL	(X3) DATE SURVEY COMPLETED	
		230104	B. WING	DING 01 – Harper University Hospital 3	
NAME O	F PROVIDER OR SUPPLIER	200104	STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
	UNIVERSITY HOSPITAL		3990 JOH	N R STREET MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST E	EMENT OF DEFICIENCIES E PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPI DEFICIENCY)	BE COMPLETE
K 069	Continued From page 2	3	K 060		
	Surveyor 18760. Based on observation a facility failed to provide with the LSC section 19 could potentially affect A Findings include: On 06/21/10, the following At approximately 1:20Pl for the Wendy's hood sudamaged and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the following and the seal with the seal with the following and the seal with the seal with the following and the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the seal with the	nd/or review of records the cooking facilities in accordance .3.2.6. This deficient practice All occupants of the facility.  Ing observations were made:  M. Observed the manual station appression system was vas broken.  Served and confirmed by the spector.  M. Observed that the kitchen as Wendy's restaurant were not	K 069	Repaired manual station for Wendy hood suppression system (K-069.1 WO #: 328102  Properly installed kitchen hood greafilters in Wendy's to eliminate gaps	ase 8/19/10
	installed properly and hat between the filters.	ad an approximate two ¼" gaps		between filters (K-069.2) WO #: 330537	
K 076	NFPA 101 LIFE SAFET	Y CODE STANDARD	K076		
	protected in accordance Health Care Facilities.  (a) Oxygen storage location fit. are enclosed by a	administration areas are with NFPA 99, Standards for ations of greater than 3,000 cu. a one-hour separation.  systems of greater than 3,000 the outside. NFPA 99 4.3.1.1.2, met as evidenced by:			
LABORAT		VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATUDE TITLE	NA.5.
woivi)	ON DINEOTON S ON PRO	VIDEIVOUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE

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STATEM AND PLA	ENT OF DEFICIENCIES AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCTION (X3) DATE SURV  A. BUILDING 01 – Harper University Hospital COMPLETE			
		230104	B. WING	S	COMPLETED	
NAME O	F PROVIDER OR SUPPLIER		STREET	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010	
	R UNIVERSITY HOSPITAL			N R STREET MI. 48201		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST B	EMENT OF DEFICIENCIES IE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE	
K 076	Continued From page 2	A	112			
1070	Continued From page 2	4	K 076			
	protection of medical ga	ne facility failed to provide ses in accordance with NFPA ce could potentially affect all				
	Findings include:					
	On 06/21/10, the following	ng observations were made:				
	At approximately 1:46Pl oxygen cylinder in room	M, Observed an unsecured 3809.		Secured tank, unit leaders conduct monitoring. (K-076.1)	daily 8/23/10	
	These findings were obs Facility Maintenance Dir	served and confirmed by the ector.				
	At approximately 2:34PN oxygen cylinder in soiled	M, Observed an unsecured I utility room 3616.		Secured tank, unit leaders conduct monitoring. (K-076.2)	daily 8/23/10	
	These findings were obs Facility Maintenance Dir	served and confirmed by the ector.				
	protection of medical gas	e facility failed to provide ses in accordance with NFPA ce could potentially affect All				
	Findings include:					
	On 06/21/10, the following	ng observations were made:				
	At approximately 1:10PN oxygen cylinders in the 4 Linen Room.	1. Observed two unsecured t ^h floor Webber North Clean		Secured tank, unit leaders conduct of monitoring. (K-076.3)	daily 8/23/10	
	These findings were obs Corporate Fire Safety Ins	erved and confirmed by the spector.				
K 147	NFPA 101 LIFE SAFETY	CODE STANDARD	K 147			
	Electrical wiring and equ	ipment is in accordance with				
LABORAT	TORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE	
	- NA - SAA					
Any defici	ency etatement anding with a	andoriole (8) denotes - J-C-1	1 16 7 100	University of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		

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STATEM AND PLA	MENT OF DEFICIENCIES  AN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MULT A. BUIL B. WING	TIPLE CONSTRUCTION DING 01 - Harper University Hospital	(X3) DATE SURVEY COMPLETED
NAME O	F PROVIDER OR SUPPLIER	230104	STREET	ADDRESS OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF A STATE OF	06/24/2010
HARPER	R UNIVERSITY HOSPITAL		1	ADDRESS, CITY, STATE, ZIP CODE  N R STREET MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST 8	EMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE COMPLETE
1/ 4/2					
K 147	Continued From page 2 NFPA 70, National Elec	5 trical Code 9.1.2.	K 147		
	This STANDARD is not	met as evidenced by:			
	Surveyor: 13546 Based on observation the facility failed to provide the electrical system in accordance with the LSC section 9.1.2. This deficient practice could potentially affect All occupants of the facility. Findings include:				
	On 06/21/10, the following	ng observations were made:			
	At approximately 2:46PM, Observed an electrical junction box missing a cover plate at room 8702.			Replace junction box cover plate at room 8702 (K-147.1) WO #: 330538	t
	These findings were obs Facility Maintenance Din	served and confirmed by the ector.		To be installed by 8/31/10 Responsible: Director of Facility	
	electrical system in acco	e facility failed to provide the ordance with the LSC section ctice could potentially affect All		Engineering and Construction	
	Findings include:				
	On 06/21/10, the following	ng observations were made:			
	At approximately 10:45A junction box, located in the missing a cover plate.	M, Observed an electrical he Weber South basement,		Replaced junction box cover plate i Webber South basement (K-147.2) WO #: 330538	
	These findings were obs Corporate Fire Safety Ins	erved and confirmed by the spector.			
	electrical junction box loc above the smoke barrier Webber Building Radiolo	gy that is missing a cover		Replaced junction box cover plate above celling tile by room G207 (K-147.3) WO #: 328101	7/19/10
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN/	ATURE TITLE	(X6) DATE
Augustalia ta					_

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STATEME	NT OF DEFICIENCIES	(X1)PROVIDER/SUPPLIER/CLIA	(X2) MULT	IPLE CONSTRUCTION	MB NO. 0938-0391
AND PLA	N OF CORRECTION	IDENTIFICATION NUMBER		DING 01 - Harper University Hospital	(X3) DATE SURVEY COMPLETED
			B. WING		901111 22125
NAME OF	PROVIDER OR SUPPLIER	230104	OTOCCE	DDDDOO AND A	06/24/2010
		<b>.</b>	SIREELA	DDRESS, CITY, STATE, ZIP CODE	
HARPER	UNIVERSITY HOSPITAL		3990 JOH	N R STREET	
/V4\1D	Olassa bu and		DETROIT,	Mi. 48201	
(X4) ID PREFIX	SUMMARY STAT	EMENT OF DEFICIENCIES IE PRECEDED BY FULL REGULATORY	1D	PROVIDER'S PLAN OF CORRECTION	N (X5)
TAG	OR LSC IDEN	TIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP	BE COMPLETE DATE
				DEFICIENCY)	WATE DATE
K 147	Continued From page 2	6	K 147		
	plate.				
	These findings were obs	served and confirmed by the			
	Corporate Fire Safety In	spector.			
	84	tha to the second of		Replace junction box cover plate a	bove
	At approximately 11:25A	AM, observed by the Corporate		ceiling tile near room G234	
	have leasted above the	at there is an electrical junction		(K-147.4)	
	barrier doors by room C	eiling tile, above the smoke	•	WO #: 330540	
	missing a cover plate.	234 in Webber Radiology that is		To be installed by 8/31/10	
	missing a cover plate.			Responsible: Director of Facility	
	These findings were ob-	served and confirmed by the		Engineering and Construction	
	Corporate Fire Safety In	spector			
	e or position is a constraint of the	is postor.			į
				Replace junction box cover plate a	hove
	At approximately 9:45Al	M, Observed that there is an		door to stairwell HUH-47 on 2 Brus	
	electrical junction box at	oove the ceiling tile, above the		147.5)	" (12
	door to the stairway mar	ked HUH-47 on the 2 nd Floor of		WO #: 330541	
	the Brush Building that i	s missing a cover plate.		To be installed by 8/31/10	
				Responsible: Director of Facility	
	These findings were obs	served and confirmed by the		Engineering and Construction	
	Corporate Fire Safety In	spector.			
				Adjust exposed wire above entrand	e to
	At approximately 10:03A	AM, observed that there is		Surgical Lounge on 1 Brush	
	exposed wiring to a con-	struction light located above the		(K-147.6)	
	ceiling tile, above the en	trance to the Surgical Lounge,		WO #: 330543	
	on the 2 nd Floor of the B	rusn Bullaing.		To be installed by 8/31/10	
	These findings were sho	served and confirmed by the		Responsible: Director of Facility	
	Corporate Fire Safety In	enector		Engineering and Construction	
	Corporate i lie Galety III	specior.		Conlege impeting how never all to the	
	At approximately 10-504	M, observed an electrical		Replace junction box cover plate in	
	junction box in the Brush	n Building Basement storage		Brush Basement storage room nex stairwell HUH-40 (K-147.7)	· 10
	room next to stairway m	arked HUH-40 that is missing a	i	WO #: 330544	
	cover plate.	amou from 40 afat is imasing a		To be installed by 8/31/10	
	· · · · · · · · · · · · · · · · · · ·			Responsible: Director of Facility	
	These findings were obs	served and confirmed by the		Engineering and Construction	
	Corporate Fire Safety In				[
	•	·		Replace junction box cover plate al	oove
	At approximately 10:50A	M, Observed an electrical		smoke barrier doors at Pharmacy	
	junction box in the Brush	n Building Basement above the		entrance in Brush Basement (K-14)	7.8)
	ceiling tile above the sm	oke barrier doors by the		WO #: 330545	
LABORAT	ORY DIRECTOR'S OR PRO	VIDER/SUPPLIERS REPRESENTAT	IVE'S SIGN	ATURE TITLE	(X6) DATE
					` '

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

	ENT OF DEFICIENCIES IN OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		IPLE CONSTRUCTION DING D1 – Harper University Hospital	(X3) DATE SURVEY COMPLETED
		230104	B. WING		06/24/2010
NAME OF	F PROVIDER OR SUPPLIER		STREET	DDRESS, CITY, STATE, ZIP CODE	
	UNIVERSITY HOSPITAL		3990 JOH DETROIT,	N R STREET MI. 48201	
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST E	TEMENT OF DEFICIENCIES SE PRECEDED BY FULL REGULATORY TIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPRIATE OF THE PROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROPRIATE OF THE APPROP	DBE COMPLETE
K 147	These findings were ob Corporate Fire Safety Ir At approximately 10:55/ damaged 220 volt elect Building Basement Kitch	t is missing a cover plate. served and confirmed by the aspector.  AM, Observed that there is a rical outlet located in the Brush	K 147	To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction Repaired damaged 220 volt outlet kitchen storage area (Brush Basen (K-147.9) WO #: 330546 Replaced junction box cover plate	nent)
	At approximately 11:00/ junction box located in t Kitchen Storage room th	AM, observed an electrical he Brush Building Basement hat is missing a cover plate.		kitchen storage room (Brush Baser (K-147.10) WO #: 330547	
	junction box located in t Brush Building Baseme cover plate.  These findings were obs Corporate Fire Safety In At approximately 1:30Pl junction box located in t Building Electrical Room	AM, Observed an electrical he Fire Sprinkler Cabinet in the nt Grey Tunnel that is missing a served and confirmed by the aspector.  M, Observed an electrical he 3 rd floor Webber North in #3236 that is missing a cover		Replace junction box cover plate ir sprinkler cabinet in Brush Basemer grey tunnel (K-147.11) WO #: 330548 To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction Replace junction box cover plate 3' electrical room #3236 (K-147.12) WO #: 330549	nt
	Surveyor: 27171 Based on observation the electrical system in accession. This deficient practicular occupants of the facility.	ne facility failed to provide the ordance with the LSC section actice could potentially affect all		To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	
LABORA	IORY DIRECTOR'S OR PRO	OVIDER/SUPPLIERS REPRESENTA	TIVE'S SIGN	ATURE TITLE	(X6) DATE

PRINTED: 08/17/2010 FORM APPROVED OMB NO. 0938-0391

AND PLA	ENT OF DEFICIENCIES N OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		TIPLE CONSTRUCTION DING 01 - Harper University Hospital	(X3) DATE SURVEY COMPLETED
		230104	B. WINC		}
NAME OF	PROVIDER OR SUPPLIER	200104	STREET A	ADDRESS, CITY, STATE, ZIP CODE	06/24/2010
	UNIVERSITY HOSPITAL		3990 JOH	N R STREET MI, 48201	
(X4) ID PREFIX TAG	PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY		ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE
K 147	Continued From page 2	0	10.4.6		
17 (4)	Commueu From page 2	9	K 147		
	On 06/21/10, the following	ng observations were made:			
	At approximately 10:41AM, Observed an electrical junction box missing a cover plate, located in Substation 6 on the 11 th Floor Penthouse North.			Replace junction box cover plate in substation 6 on 11 th floor Penthous (K-147.13) WO #: 330550	e
	These findings were obs Plant Operations Manag	served and confirmed by the er.		To be installed by 8/31/10 Responsible: Director of Facility Engineering and Construction	
	At approximately 10:43AM, Observed that there were two electrical panels missing filler blanks (Panels RP-112 and RP-113) located in the 11 th Floor Penthouse North.			Replaced filler blanks in two electric panels in 11 th floor penthouse (K-147.14)	cal 8/20/10
	These findings were obs Plant Operations Manag	served and confirmed by the er.		WO #: 330552	
	electrical junction box m	M, Observed that there was an issing a cover plate, located in Room, located on the 11 th Floor		Replace junction box cover plate in mechanical/control room on 11 th flo penthouse (K-147.15) WO #: 330555 To be installed by 8/31/10	oor
1	These findings were obs Plant Operations Manag	erved and confirmed by the er.		Responsible: Director of Facility Engineering and Construction	
	electrical panel missing t	M, Observed that there was an illililililililililililililililililili		Replace filler blanks in two electrical panels in room 10443 10WS (K-147 WO #: 330556 To be installed by 8/31/10	
	These findings were obs Plant Operations Manag	erved and confirmed by the er.		Responsible: Director of Facility Engineering and Construction	·
	two electrical junction bo located in the Mechanica	M, Observed that there were xes missing cover plates, al Room near air conditioning floor – Webber North Building.		Replace two junction box cover plat in mechanical room on 6 th floor of Webber Building (K-147.17) WO #: 330558 To be installed by 8/31/10	tes
	These findings were obs Plant Operations Manag	erved and confirmed by the er.		Responsible: Director of Facility Engineering and Construction	

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIERS REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

PRINTED: 12/18/2012 FORM APPROVED OMB NO. 0938-0391

1	OF CORRECTION	(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		LE CONSTRUCTION  G	(X3) DATE SURVEY COMPLETED	
		230024	B. WING		11/21/2012	
	PROVIDER OR SUPPLIER			DRESS, CITY, STATE, ZIP CODE UTER DRIVE MI 48235	1127202	
(X4) ID PREFIX TAG	(EACH DEFICIENCY N	EMENT OF DEFICIENCIES NUST BE PROCEEDED BY FULL C IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPR DEFICIENCY)	BE COMPLETE IATE DATE	
A 000	facility and determine	urvey was for State artment has evaluated this d that it is not in compliance on requirements. See the	A 000	By submitting this plan of corresinal-Grace Hospital ("SGH" or "Hospital") is not waiving its rigamend the Plan of Correction necessary and/or to contest deficiencies, findings, conclusions actions of CMS and/or the State S Agency. SGH has taken immediations to ensure it is in composith federal certification requirem Such actions are more fully described by the seafter and is committed to on compliance.	r the ght to n as the s, and survey ediate liance nents. cribed	
A 115	A 115  A hospital must protect and promote each patient's rights.  This CONDITION is not met as evidenced by: Surveyor: 29313  Based on record review, policy review and interview, it was determined the facility failed to protect and promote the rights of patients as evidenced by: (A 117) failure to inform each patient, or when appropriate, the patient's representative (as allowed under State law), of the patient's rights; (A 144) failure to provide patient care in a safe setting; (A 168) failure to ensure that restraint orders were completed and authenticated by a physician; (A 170) failure to notify the patients attending physician as soon as possible after being placed in restraints when the attending did not originally give the order; (A 171) failure to provide complete restraint orders and (A 175) failure to monitor patients in restraints as ordered.		A 115	The Hospital has taken effective measures to protect and promote of patient's rights. Specifically, the Hospital has:  Revised its processes to ensure that each patient is provided not his/her rights through provise of the initial and follow-up IMM (A117) and provided education staff regarding the provision of IMM, as more fully described herein;  provided education to its staff ensure that patient care is ren in a safe setting, identifying the importance of maintaining operaces to the lines (A144), as fully described herein;  revised its processes for initial and continuing restraints and/of seclusion (A170) and provided education to relevant staff regarding the initiation and continuation of restraints and/of seclusion, as more fully describelow;	re notice sion 1 n to f the  to dered e en more ting or i	
LABORA	ORY DIRECTOR'S OR PROV.	DÉVSUPPLIERS REPRESENTATIVE	'S SIGNATUR	President	(X6) DATE 2/14/13	

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		(X1)PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	À. BUILDING		(X3) DATE SURVEY COMPLETED	
		230024	B. WING		11/21/2012	
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A 115	Continued from page	1	A 115		cians a Tags and an of	
A 117	RIGHTS  A hospital must inform appropriate, the paties allowed under State is	RIGHTS: NOTICE OF  n each patient, or when  nt's representative (as  aw), of the patient's rights,  ng or discontinuing patient  le.	A 117	The Hospital has taken effective measures to inform the patient, or patient's representative, of the patirights in advance of furnishing or discontinuing patient care wheneve possible. Specifically, as of 11/06/the Hospital provides the patient at family and caregivers with a comprehensive care plan that encourages the patient, family and caretaker's/representative's input. patient/family/caretaker/representa is provided education regarding the care plan that is clear and understandable. The patient/family/caretaker/representa is provided information and instructor discharge planning post-hospital care placement; patient/family/caretaker/representatil be involved in the discharge planning process 100% of the time (when applicable). Unit Social Worland/or Unit Case Mangers will document evidence of the plan in the patient's medical record.	The tive tions al	

#### A 117 | Continued From page 2

This STANDARD is not met as evidenced by: Surveyor: 36164

Based on medical record review, interview, and policy review the facility failed to ensure 7 or 9 patients (#18, #27, #28, #34, #35, #38, and #39) received the Important Message from Medicare (IMM)

Findings include:

During medical record review on 11/19/12 at approximately 1400 it was revealed that patient #18's medical record failed to have the required IMM. During an interview with staff EE on 11/19/12 at approximately 1415 it was confirmed that the IMM was not in the medical record. Staff EE stated "I looked and it's not in there." During medical record review on 11/21/12 between the hours of 1000 – 1115 it was revealed that the medical record for patients #34, #35, #38, and #39 failed to have the required IMM. During an interview with staff FF on 11/21/12 at approximately 1100 it was confirmed that the IMM was not available for these patients. Staff FF stated "I can't find it."

Surveyor: 30988

During medical record review of patient #27 and #28 on 11/19/2012 at approximately 1330 (1:30 PM), it was revealed that the IMM had not been given to, or signed by the patient or his/her representative. Patient #27 had been admitted on 11/17/2012 and had signed consent for treatment, however, did not have signed IMM. Patient #28 was admitted on 11/05/12 and had signed consent for treatment, however, did not have signed IMM.

Review of the "Management Operating Directive-4 SGH MOD 001 001" revealed #3. If the patient or his/her representative refuses to sign the first IMM, the admitting staff member will notate "refused to sign" and add their name and date to the bottom of the form....#4. Patients who are unable to sign due to sedation, pain, mental status, or acuity, the admitting staff should contact the patient rep and the IMM should be read to the representative. The admitting staff should document who they spoke with including name and phone number even if the pt rep refused to listen to the IMM. Documentation that the attempt was made is important.

These findings were confirmed during interviews with staff FF at approximately 1330 (1:30 PM) on 11/19/12 and with staff S on 11/20/12 at approximately 0830 (8:30 AM).

To comply with Medicare regulations effective July 2, 2007, which require that the Important Message from Medicare (IMM) is provided to Medicare patients within the first 2 days of their admission and a follow-up copy of the IMM is provided within 2 days of the patient's discharge; to ensure that each Medicare patient is informed of the right to appeal his/her discharge; and to allow ample time for the patient's discharge appeal to be processed, the Hospital has implemented the following measures: 1. Unit Clinical Social Workers and Case Managers review patient

A 117

- Unit Clinical Social Workers and Case Managers review patient charts to verify if an initial IMM is present within 2 days after admission; if not, the Admitting Department is alerted and patient/family/representative is notified of their rights at that time.
- Unit Clinical Social Workers and Case Managers discuss possible/confirmed discharges in the daily multidisciplinary rounds. Within 2 days prior to discharge Unit Clinical Social Workers or Case Managers present the IMM to Medicare patients (or family/representative, as appropriate) scheduled for discharge the second IMM.
- 3. Unit Clinical Social Workers and Case Managers will be alerted via pager from the Teletracking system that a discharge order has been entered and the patient is to be discharged; at which time the second ("follow-up") IMM will be provided to the patient/family /representative prior to actual discharge by the Unit Clinical Social Worker or Case Manager.
- 4. On Fridays, for Medicare patients identified for weekend discharge, the Unit Clinical Social Workers or Case Managers reminds the patient of their Medicare rights by providing the follow-up IMM and having them resign the IMM.
- Competencies regarding the IMM and the patients' rights have been reviewed with all Unit Clinical Social Workers and Case Managers and will be reviewed annually hereafter.

Intensive education provided to the Clinical Resource Management department employees on 12/19/2012 regarding the new process and the implementation of daily chart reviews, which were initiated 12/20/2012.

#### Monitoring

The Hospital continues to track the compliance by completing a monthly audit of 20 cases to ensure patients/family/caregivers are informed of the care plan and post discharge placement.

12/20/12

12/20/12

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A 117	Continued from page 3	A 117	Lead Clinical Social Worker or Lead Case Manager audits patient charts daily to determine if a signed copy of the IMM is located in the patients chart and shares department compliance with staff.	
			The Lead Clinical Social Worker or Lead Case Manager is to be notified by unit Clinical Social Workers and Case Manager of all daily Medicare patients that have signed IMM and have been notified of their discharge rights; this is to be compared to the daily Medicare discharge list to ensure 100% compliance. The number of audits is based on the number of Medicare patients discharged daily.  Responsible Person(s) Vice President, Medical Affairs ("VPMA")	12/20/12
A 144	482.13(c)(2) PATIENT RIGHTS: CARE IN SAFE SETTING  The patient has the right to receive care in a safe setting.  This STANDARD is not met as evidenced by: Surveyor: 29774	A 144	To ensure the patient is receiving care in a safe setting, the Hospital has taken the following actions:  1. The issue was immediately corrected on 11/19/2012 by uncovering the access site of patient at Station #10.  2. Re-education of 4E staff on policy	11/19/12
	Based on observation, interview and document review, it was revealed that the facility failed to take steps to ensure patient safety in 1 out of 10 patient's hemodialysis stations observed.  Findings include:		2 PC 5105 Hemodialysis initiation, with emphasis on keeping lines and access site visible. Reeducation conducted by nurse educators, nurse specialists, and unit managers on 12-20-12.  3. Established a new process for the	12/20/12
	On 11/19/12 at approximately 1100 during facility tour on 4-East, revealed in the in-patient hemodialysis unit, the patient at station #10 was dialyzing; lying in bed, covered from head to toe with a blanket, including the access site.		use of a Drape sheet around the dialysis access site in a manner that ensures lines are accessible and visible. Instituted 12/20/12.  Monitoring	12/20/12
	Interview with Staff O, the unit's nursing manager on 11/19/12 at 1100 confirmed that the patient was covered from head to toe and said "he shouldn't be covered like that".		Audits began on 12/20/12 and are conducted on a weekly basis with a goal of 100% compliance  Responsible Person(s)  Vice President, Patient Care	
	On 11/19/12 at approximately 1530, during review of facility policy title "Hemodialysis – Initiation" dated 4/1/12 revealed "15. Keep lines and access visible to nursing staff".		vico i icoldoni, i augni cale	
A 168	482.13(e)(5) PATIENT RIGHTS: RESTRAINT OR SECLUSION  The use of restraint or seclusion must be in accordance with the order of a physician or other licensed independent practitioner who is responsible for the care of the patient as specified under §482.12(c) and authorized to order restraint or seclusion by hospital policy in accordance with State law.	A 168	To ensure the use of restraint and/or seclusion are in accordance with the order of a physician or other LIP on behalf of the physician, provided such is within the scope of the LIP's practice, who is responsible for the care of the patient and authorized to order restraint and/or seclusion by hospital policy in accordance with State law, the Hospital has taken the following actions:	Completed 12/19/12
				[

Continued from page 4
This STANDARD is not met as evidenced by:
Surveyor: 30988

On 11/19/12 at approximately 1330 (1:30 PM) during medical record review of patient #27 it was discovered that restraint orders were written on 11/16/12 at 18:17 (6:17 PM) by a medical resident and discontinued on 11/16/12 at 07:39 (7:39 AM) by a different medical resident. The orders have not been counter signed by the attending physician.

On 11/19/12 at approximately 1345 (1:45 PM) during medical record review of patient #28 it was discovered that restraint orders were written on 11/09/12 at 21:48 (9:48 PM) by a medical resident and discontinued on 11/12/12 at 21:41 (9:41 PM) by a PA-C , restraints were ordered again on 11/19/12 at 17:15 (5:15 PM) by the PA-C and then discontinued. The orders have not been counter signed by the attending physician. Surveyor: 29955

Based on medical record review, interview, and policy review the facility failed to ensure restraint orders were ordered or authenticated by the attending physician for six out of eight patients (#2,#3,#4,#27,and #28) resulting in the restraint of a patient without an order.

On 11/19/2012 at approximately 11:00 am during the medical record review of patient #2 it was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/10/2012 at 10:06 am and the order was rejected by the attending physician on 11/17/2012 at 06:26 am. The rejected order stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated "it was a misunderstanding between the intensivist and attending physician who would authenticate the order".

On 11/19/2012 at approximately 11:20 am during the medical record review of patient #3 it was revealed the patient #3 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/5/2012 at 10:08 am and the order was rejected by the attending physician on 11/16/2012 at 04:42 am. The rejected order stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated "it was a misunderstanding between the intensivist and attending physician who would authenticate the order".

On 11/19/12 at approximately 11:35 am during the medical record review of patient #4 it was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/15/2012 at 12:33 pm and the order was rejected by the attending physician on 11/17/2012 at 14:21pm. The rejected ordered stated "wrong clinician". Staff

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On 12/21/2012, SGH drafted and implemented guidelines and protocols for use of medical restraints and/or seclusion across all inpatient units at the Hospital, including ICU and specialty care units, to provide more definition on the notification of attending physicians of restraint and/or seclusion orders entered by a medical resident or other licensed independent practitioner and to clarify the authentication/countersignature procedures. These changes included:

- 1. The Initiate Restraint Protocol Order has been discontinued in the EMR as of 12/21/2012, and this electronic order has been de-activated in the EMR, which eliminates the order going to the inbox of a physician that did not order the restraints thereby eliminating the possibility of a "refusal to sign" the restraint order.
- 2. An EMR enhancement was also developed and is in the testing phase to capture the notification of the attending physician that the patient is in restraints for immediate physical safety.
- 3. An EMR report draft has been developed to alert the VPMA/VP of Quality & Safety on a daily basis (i) of all orders entered by an RN or licensed independent practitioner (LIP), (ii) that an order was sent to Message Center /Inbox of the attending physician, and (iii) the order was signed by the attending physician. VPMA/VP Quality & Safety will follow up with all physicians with unsigned orders to ensure orders are signed on time.
- 4. All orders are entered as initiate restraint orders by a physician or on behalf of a physician. When orders are entered by a medical resident or by a licensed independent practitioner (LIP) on behalf of a physician, the orders are now directed to the primary treating physician, who is defined as the "Attending Physician" for purposes of the protocol, for authentication/countersignature as appropriate. The medical resident or LIP ordering the restraints must notify the attending physician as soon as possible (and in every case within 1 hour) of the initial or renewal order for a patient requiring medical restraints for immediate physical safety. This notification shall be documented in the patient's medical record. These revised procedures were implemented as of 12/21/2012.
- During each shift or more often as appropriate, the nursing teams review a list of patients in restraints, and their current orders. The Nursing team communicates with the Floor Assigned

Continued from page 5

#G was asked why the physician did not authenticate the orders and he stated it was a misunderstanding between the intensivist and attending physician who would authenticate the order".

On 11/19/12 at approximately 11:35 am during the medical record review of patient #4 It was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/15/2012 at 12:33 pm and the order was rejected by the attending physician on 11/17/2012 at 14:21pm. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated it was a misunderstanding between the intensivist and attending physician who would authenticate the order".

According to Policy No. 1 CLN 008 "restraint us in the non-psychiatric, medical/surgical healthcare setting" (p. 12) "the physician must be contacted prior to the application of restraints, face to face assessment by physician required, order good for a maximum of one calendar day". The attending physician refused to sign the restraint order and did not evaluate the order per the facility's policy and rejected the order subsequently days later.

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482.13(e)(7) PATIENT RIGHTS: RESTRAINT OR SECLUSION

The attending physician must be consulted as soon as possible if the attending physician did not order the restraint or seclusion.

This STANDARD is not met as evidenced by: Surveyor: 30988

Based on record review, interview, and policy review the facility failed to ensure that the attending physician who is responsible for the management and care of the patient was notified as soon as possible when the attending physician did not write the restraint order in 6 of 8 medical records of patients in restraints reviewed (#2, #3, #4, #27, &#28). This has the potential to impact the care and safety of all patients in restraints. Findings include:

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LIP a list of patients in restraints for review and assessments as to whether restraints should be continued.

- 6. The LIP team ensures that the Primary Treating Physician is aware of the present assessment of patient condition and discusses the need for a "continue" or "discontinue" restraint order and obtains order to continue or discontinue.
- 7. Orders entered by a LIP on behalf of the Primary Physician are countersigned by Primary Physician according to organizational policy on verbal/ telephone orders.

  VPMA or VP, Quality & Safety ensures that orders are placed in EMR and all countersignatures are completed on time.

Education: VPMA and/or VP, Quality & Safety shall provide education to all LIPs, RNs, and medical residents regarding the revised restraint protocols (i) initially, no later than January 31, 2013, (ii) prior to employ's first day of employment with Hospital, and (iii) on an annual basis thereafter.

Monitoring

Senior administration and informational technology staff developed a restraint audit tool for daily monitoring of restraint compliance to be conducted by VP Quality & Safety. Daily restraint monitoring was implemented on 12/19/12.

Responsible Person(s) Vice President, Medical Affairs

A 170

To ensure the attending physician is consulted as soon as possible if he/she did not order the restraint or seclusion, the Hospital revised its process to require RN, LIP, or other ordering physician to notify attending physician as soon as possible, and in all cases, within 1 hour, of initial or renewal order for patient requiring medical restraints (non-violent; non-self destructive) for immediate physical safety. This notification and consultation is documented in the medical record. Implemented 12/21/12.

 The nurse reassesses the patient according to policy and confers with the LIP team regarding the need for an order continuing or discontinuing the restraints. The LIP team ensures that the Attending Physician is aware of the present assessment of patient condition, the initiation of restraints and/or seclusion, and discusses the need for a "continued" or "discontinue" restraint order and obtains order 12/21/12

Continued from page 6

On 11/19/12 at approximately 1330 (1:30 PM) during medical record review of patient #27 it was discovered that restraint orders were written on 11/16/12 at 18:17 (6:17 PM) by a medical resident and discontinued on 11/18/12 at 07:38 (7:39 AM) by a different medical resident. The orders have not been counter signed by the attending physician and there is no documentation of the attending physician being notified.

On 11/19/12 at approximately 1345 (1:45 PM) during medical record review of patient #28 it was discovered that restraint orders were written on 11/09/12 at 21:48 (9:48 PM) by a medical resident and discontinued on 11/12/12 at 21:41 (09:41 PM) by a PA-C, restraints were ordered again on 11/19/12 at 17:15 (5:15 PM) by the PA-C and then discontinued. The orders have not been counter signed by the attending physician and there is no documentation of the attending physician being notified.

Review of policy# 1 CLN 008 titled "Restraint Use in the Non-Psychiatric, Medical/Surgical Healthcare Setting" states under Orders...#2 The ordering physician must consult the attending physician as son as possible (within 1 hour) of application if the attending physician did not order the restraint.

Interview of staff FF on 11/21/12 at approximately

Surveyor: 29955

On 11/19/2012 at approximately 11:00 am during the medical record review of patient #2 it was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered on 11/10/2012 at 10:06 am and the order was rejected by the attending physician on 11/17/2012 at 06:26 am. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated "it was a misunderstanding between the intensivist and attending physician who would authenticate the order". The attending physician was not notified within one hour according to the facility's policy.

On 11/19/2012 at approximately 11:20 am during the medical record review of patient #3 it was revealed that the patient #3 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/5/2012 at 10:08 am and the order was rejected by the attending physician on 11/16/2012 at 04:42 am. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated "It was a misunderstanding between the intensivist and attending physician who would authenticate the order". The attending physician was not notified within one hour according to the facility's policy

A 170

to continue or discontinue.

- The LP team ensures that orders continuing or discontinuing restraints and/or seclusion are entered in EMR on behalf of the Attending Physician for his authentication/countersignature.
- Education has been provided to nursing unit staff and LIPs.
   Education of the Medical Staff and Medical Residents is ongoing.

Monitoring

VP, Quality & Safety will conduct 100% concurrent review of daily report against the medical record to ensure compliance.

Responsible Person(s)
Vice President, Patient Care
Vice President, Medical Affairs

A 170 | Continued from page 7

On 11/19/2012 at approximately 11:35 am during the medical record review of patient #4 it was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/15/2012 at 12:33 pm and the order was rejected by the attending physician on 11/17/2012 at 14:21pm. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated it was a misunderstanding between the intensivist and attending physician who would authenticate the order". The attending physician was not notified within one hour according to the facility's policy.

A 170

A 171 482.13(e)(8) PATIENT RIGHTS: RESTRAINT OR SECLUSION

Unless superseded by State law that is more restrictive--

(i) Each order for restraint or seclusion used for the management of violent or self-destructive behavior that jeopardizes the immediate physical safety of the patient, a staff member, or others may only be renewed in accordance with the following limits for up to a total of 24 hours:

(A) 4 hours for adults 18 years of age or older;(B) 2 hours for children and adolescents 9 to 17

years of age; or

(C) 1-hour for children under 9 years of age;

This STANDARD is not met as evidenced by: Surveyor: 29955

On 11/19/2012 at approximately 11:00 am during the medical record review of patient #2 it was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/10/2012 at 10:06 am

A 171

To the best of Hospital's knowledge, none of the patient records reviewed involved the use of restraints in the management of violent or selfdestructive behavior. To the extent the survey is addressing the use of restraint or seclusion for the management of such patients, the Hospital requires that each order for restraint or seclusion used for the management of violent or self-destructive behavior that jeopardizes the immediate physical safety of the patient, a staff member, or others may only be renewed in accordance with the following limits for up to a total of 24 hours: A) 4 hours for adults 18 years of age or older; (b) 2 hours for children and adolescents 9 t0 17 years of age; or (C) 1 hour for children under 9 years of age.

For purpose of medical restraints (for non-violent, non-self-destructive patients), the Hospital has implemented the following measures:

- The RN, LIP, or other ordering physician notifies attending physician as soon as possible, and in every case within 1 hour, of initial or renewal order for patient requiring medical restraints (nonviolent; non-self-destructive) for immediate physical safety. This notification is documented in the medical record.
- The Initiate Restraint Protocol
  Order has been discontinued in the
  EMR as of 12/21/2012, and this
  electronic order has been deactivated in the EMR, which
  eliminates the order going to the
  inbox of a physician that did not
  order the restraints thereby
  eliminating the possibility of a
  "refusal to sign" the restraint order.
- An EMR enhancement was also developed and is in the testing phase to capture the notification of the attending physician that the patient is in restraints for immediate physical safety.

Completed 12/21/12

A 171	Continued from page 8
	••!!!!!!

- 4. An EMR report draft has been developed to alert the VPMA/VP of Quality & Safety on a daily basis (i) of all orders entered by an RN or licensed independent practitioner (LIP), (ii) that an order was sent to Message Center /Inbox of the attending physician, and (iii) the order was signed by the attending physician. VPMA/VP Quality & Safety will follow up with all physicians with unsigned orders to ensure orders are signed on time.
- 5. All orders are entered as initiate restraint orders by a physician or on behalf of a physician. When orders are entered by a medical resident or by a licensed independent practitioner (LIP) on behalf of a physician, the orders are now directed to the primary treating physician, who is defined as the "Attending Physician" for purposes of the protocol, for authentication/countersignature as appropriate. The medical resident or LIP ordering the restraints must notify the attending physician as soon as possible (and in every case within 1 hour) of the initial or renewal order for a patient requiring medical restraints for immediate physical safety. This notification shall be documented in the patient's medical record. These revised procedures were implemented as of 12/21/2012.
- 6. During each shift or more often as appropriate, the nursing teams review a list of patients in restraints, and their current orders. The Nursing team communicates with the Floor Assigned LIP a list of patients in restraints for review and assessments as to whether restraints should be continued.
- 7. The LIP team ensures that the Primary Treating Physician is aware of the present assessment of patient condition and discusses the need for a "continue" or "discontinue" restraint order and obtains order to continue or discontinue.
- 8. Orders entered by a LIP on behalf of the Primary Physician are countersigned by Primary Physician according to organizational policy on verbal/ telephone orders.
- 9. VPMA or VP, Quality & Safety ensures that orders are placed in EMR and all countersignatures are completed on time.

Continued From page 9

And the order was rejected by the attending physician on 11/17/2012 at 06:26 am. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated it was a misunderstanding between the intensivist and attending physician who would authenticate the order". No renewal of orders occurred for the use of restraints from 11/10/2012 to 11/20/2012.

On 11/19/2012 at approximately 11:20 am during the medical record review of patient #3 it was revealed that the patient #3 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/5/2012 at 10:08 am and the order was rejected by the attending physician on 11/16/2012 at 04:42 am. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated "it was a misunderstanding between the intensivist and attending physician who would authenticate the order". No renewal of orders occurred for the use of restraints from 11/15/2012 to 11/20/2012.

On 11/19/2012 at approximately 11:35 am during the medical record review of patient #4 it was revealed the patient #2 was in bilateral soft restraints for medical necessity were ordered by the medical resident on 11/15/2012 at 12:33 pm and the order was rejected by the attending physician on 11/17/2012 at 14:21pm. The rejected ordered stated "wrong clinician". Staff #G was asked why the physician did not authenticate the orders and he stated it was a misunderstanding between the intensivist and attending physician who would authenticate the order". No renewal of orders occurred for the use of restraints from 11/15/2012 to 11/20/2012.

Surveyor: 30988

Based on medical record review, interview, and policy review the facility failed to renew restraint orders no less than once every calendar day based on face to face assessment of the patient in 6 of 8 restrained patients records reviewed (#2, #3, #4, #27, and #28). Resulting in the potential for patients to be restrained longer than necessary and without a physician order.

Findings include:

On 11/19/12 at approximately 1330 (1:30 PM) during medical record review of patient #27 it was discovered that restraint orders were written on 11/16/12 at 18:17 (6:17 PM) by a medical resident and discontinued on 11/18/12 at 07:38 (7:39 AM) by a different medical resident.

A 171

Monitoring

Vice President, Quality & Safety is conducting 100% concurrent review of all patients in medical restraints.

Responsible Person(s)
Vice President, Patient Care
Vice President, Medical Affairs

#### A 171 | Cor

Continued from page 10
The orders have not been counter signed by the attending physician and there is no documentation of the attending physician being notified. There are no orders to renew the restraints for 11/17/12, 11/18/12 and 11/19/12.

On 11/19/12 at approximately 1345 (1:45 PM) during medical record review of patient #28 it was discovered that restraint orders were written on 11/09/12 at 21:48 (9:48 PM) by a medical resident and discontinued on 11/12/12 at 21:41 (9:41 PM) by a PA-C, restraints were ordered again on 11/19/12 at 17:15 (5:15 PM) by the PA-C and then discontinued. The orders have not been counter signed by the attending physician and there is no documentation of the attending physician being notified. There are no orders to renew the restraints for 11/10/12, 11/11/12, and 11/12/12.

Review of policy# 1 CLN 008 titled "Restraints Use in the Non-Psychiatric, Medical/Surgical Healthcare Setting" states under Orders...#5 A restraint order is good for a maximum of one calendar day....B Continued use of restraint beyond the first day requires an order by the physician no less than nonce every calendar day based on face to face assessment of the patient.

Interview of staff FF on 11/21/12 at approximately 1000 (10:00 AM) confirmed there are no further restraint orders.

#### A 175

482.13(e)(10) PATIENT RIGHTS: RESTRAINT OR SECLUSION

The condition of the patient who is restrained or secluded must be monitored by a physician, other licensed independent practitioner or trained staff that have completed the training criteria specified in paragraph (f) of this section at an interval determined by hospital policy.

This STANDARD is not met as evidenced by: Surveyor 30988

Based on medical record review, interview, and policy review the facility failed to monitor restrained patients in 7 of 8 restrained patients records reviewed (#2, #3, #4, #5, #27, and #28). Resulting in the potential for physical harm to the patients. Findings include:

During medical record review on 11/19/12 at approximately 1330, it was revealed on the Electronic medical record (EMR) a shift

A 171

A175

To ensure that the condition of the patient who is restrained or secluded is monitored by a physician, other LIP, or trained staff the Hospital, SGH has taken the following measures:

- Educators and Unit Managers of the Non-Psychiatric, Medical/Surgical Units, including the ICUs, provided re-education to the RN staff on the requirement to complete the "Restraint Q2hr (every 2 hours) Check task" in the EMR, on every patient with an active Restraint order. Completed 12-21-12
- On a daily basis, Unit Managers or designee of the Non Psychiatric, Medical/Surgical Units, including the ICUs, monitor the "Restraint Q2hr (every 2 hours) Check task" in the EMR on every restraint patient. Implemented 12/21/12

Completed 12/21/12

PRINTED: 12/18/2012 FORM APPROVED OMB NO. 0938-0391 (X3) DATE SURVEY

		IDENTIFICATION NUMBER		G	COMPLETED
230024		B. WING		11/21/2012	
NAME OF PROVIDER OR SUPPLIER SINAI-GRACE HOSPITAL		STREET ADDRESS, CITY, STATE, ZIP CODE 6071 W OUTER DRIVE DETROIT, MI 48235			
(X4) ID PREFIX TAG	(EACH DEFICIENCY N	EMENT OF DEFICIENCIES AUST BE PROCEEDED BY FULL C IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE COMPLETE
A 175	no question there is no care during restraint.  Review of policy# 1 C in the Non-Psychiatric Healthcare Setting" so during restraint#2 v patient is assessed, robased on the patients of every two (2) hours #3 monitoring include A the proper application B. Skin integrity and C Need to provide ac D Protection of the pasafety E Patients behavior/a F Physical comfort/sa G Whether less restripossible #4. Nutrition/Hydration During an interview wapproximately 0900 (checks and write on the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2 from the not have an every 2	eted and restraint is a yes or to documentation of patient is documentation of patient is documentation of patient is documentation of patient is tates under "Patient care when restraint is in place, the monitored and re-evaluated care needs, at a minimum is and determines: on of the restraint circulation to affected areas tive/passive range of motion attents rights, dignity, and activity affety ctive alternatives are  In, Toileting, and Hygiene  Thick staff S on 11/20/12 at 19:00 AM) "the staff do hourly he white boards but they do nour documentation record". On 11/20/12 at (1:00 PM) it was confirmed attent of reassessment every	A 175	Implemented 'Oversight' audit (12/19/12) by nursing quality staff Non Psychiatric, Medical/Surgical including the ICUs - to monitor the "Restraint Q2hr (every 2 hours) Chtask" in the EMR, on all patients wan active Restraint order. Schedu the oversight audit: daily x (1) mon weekly x (1) month; 2 times/month monthly ongoing. Target = 100% compliance.  The result of the 'Oversight audit' treported to the VP of Patient Care Services, Unit Managers, and Unit (daily) and subsequently to Profes Nurse Council and site's High Reli Organization Committee(monthly). Implemented 12/19/12  Non-compliance by staff is address by Unit Managers in accordance the Policy on Progressive disciplinary actions. Reference: 1 HR 506 progressive discipline. Implemented 12/21/12.  Responsible Person(s)  Vice President, Patient Care  Vice President, Medical Affairs	Units, neck vith le of oth; is so be Staff sional ability sed ne HR
A 396	develops, and keeps for each patient.	IG CARE PLAN sure that the nursing staff current, a nursing care plan o met as evidenced by:	A 396	To ensure that nursing staff develor and keeps current a nursing care properties for each patient, the Hospital has the following actions:  1. Educators and Unit Manager all patient care Units re-educe nursing staff regarding initiat review and updating the patient of Care. Completed 12-12.  2. A Tier 3 SGH policy on Plan Care developed and implement to guide the updating of the patient's Plan of Care — to in 'admitting' nurse and 'subsequences' responsibilities. Completed 12-20-12.	of ented

Continued from page 12

Surveyor: 29313

Findings include:

this patient.

A 396

 Initiated development of an EMR enhancement for the addition of two fields – "Last reviewed" and "Last updated" that includes date and time (12/21/12).

#### Monitoring

Unit Managers monitor staff's compliance with updating plan of care. Target = 100% compliance.

Non-compliance by staff is addressed by Unit Managers in accordance with the HR Policy on Progressive disciplinary actions. Reference: 1 HR 506 -- progressive discipline. Implemented 'Oversight' audit (12/20/12) by nursing quality Schedule of the oversight audit: daily x (1) month; weekly x (1) month; 2 times/month; monthly ongoing. Target = 100% compliance.

Responsible Person(s)
Vice President, Patient Care
Vice President, Medical Affairs

A 469

482.24(c)(2)(viii) CONTENT OF RECORD – DISCHARGE DIAGNOSIS

Based on medical record review and interview the

facility failed to ensure that nursing staff keeps a

current care plan for each patient in 1 out of 2

During medical record review on 11/19/12 at

had not had an updated plan of care since

approximately 1430 I was found that patient #40

11/12/12. During this time frame the patient had a

change in his mental health status and no update

During the medical record review on 11/19/12 at

approximately 1430 staff EE was the person explaining the chart content to this surveyor and confirmed the lack of an updated plan of care for

(#40) medical records reviewed.

to the plan of care was completed.

[All records must document the following, as appropriate:]

Final diagnosis with completion of medical records within 30 das following discharge

This STANDARD is not met as evidenced by: Surveyor: 29955

Based on document review and interview the facility failed to ensure 100 medical records were completed within 30 days.

On 11/19/2012 at approximately 3:00 pm during a meeting with medical records administration it was revealed 100 records were not completed within 30 days. Seventy four records were within the 30 to 59 day range, 15 records within 60 to 89 days, 4 records within 90 to 119 days, 3 records within 120 to 149 days, 1 record within 150 to 179 days, 3 records within 200 plus days. When asked if the physicians had been made aware of the records were not completed it was stated "yes. Physicians are notified in writing and by fax that they have delinquent records. Their offices are also notified. The department heads are notified. We have done everything to try to get physicians to complete records, yet some still do not fall in compliance".

A 469

To ensure that medical record documents within 30 days following discharge the Hospital has implemented the following measures:

- Reminder to the Medical Staff regarding the Medical Staff Bylaws' guidelines for addressing Delinquent Medical Records are clearly communicated, and consistently and strictly enforced on a daily basis, such that any physician with delinquent charts greater than 25 days begins the suspension process. After the CMS-allowed 30 days, the physician is suspended: this includes no boarding of surgical cases, no admissions, and no other clinical activities until such time that the medical records are in full compliance.
- Creation of a SGH/Tier 3 Policy: Notification Process for Medical Record Completion to support daily enforcement of delinquent medical records, effective 12/21/2012.
- In cases where delays longer than 45 days occur, despite suspension, the Specialist in Chief, Department Chief, or the VPMA work together to complete the records as "Administrative Physicians" and the case is to be closed according to new SGH/Tier 3 Policy: Notification Process for Medical Record Completion. Such will result in additional medical staff action

12/21/12

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A 469	Continued from page 13	A 469	pursuant to the Medical Staff Bylaws.	12/21/12
			Monitoring Monthly audits of 100 % of medical records by practitioner	
			Responsible Person(s) Vice President, Medical Affairs	
A 700	482.41 PHYSICAL ENVIRONMENT  The hospital must be constructed, arranged, and maintained to ensure the safety of the patient, and to provide facilities for diagnosis and treatment and for special hospital services	A 700	To ensure that the Hospital provides and maintains a safe environment for patients and staff, the Hospital has taken a number of immediate actions, as well as, other permanent actions, as more fully described in the Plan of Correction for the K Tags cited in CMS	
	appropriate to the needs of the community.  This CONDITION is not met as evidenced by: Surveyor: 22182 The facility failed to provide and maintain a safe		form 2567, dated November 20, 2012. The Plan of Correction for same is included herewith.	
	environment for patients and staff.  This is evidenced by the Life Safety Code deficiencies identified. See A-709			
A 701	482.14(a) MAINTENANCE OF PHYSICAL PLANT	A 701	Effective 12/17, 2012, the Hospital has prohibited patients waiting unattended	12/17/12
	The condition of the physical plant and the overall hospital environment must be developed and maintained in such a manner that the safety and well-being of patients are assured.		on stretchers in the corridor near the Nuclear Medicine Suite. All patients awaiting Nuclear Medicine studies will be held in the patient holding room in Nuclear Medicine and monitored as appropriate. This policy change has	
	This STANDARD is not met as evidenced by: Surveyor: 22182 Based on interview and observation, the facility failed to provide an environment that ensures the safety and well being of patients. Findings include:		been communicated to appropriate staff members.  Monitoring Quality & Safety staff will conduct visual spot-checks of the patient holding area and the referenced corridor and report to the VP, Quality & Safety.	
	During the facility tour on the morning of November 19, 2012, three patients on stretchers were observed unattended in the corridor of the Nuclear Med Suite. Interview with the Nuclear Med Manager during the facility tour revealed that the patients either were waiting transport or waiting to enter a Nuclear Med Room. It was also stated during the interview that on average a patient is waiting unattended in the corridor for about 20 or 30 minutes. During this time, the patient has no device to call for staff during an emergency unless they are physically able to yell loud enough that staff can hear the staff which is usually in a room off of the corridor.		Responsible Person(s) Vice President, Quality & Safety	
	During the facility tour on the morning of November 19, 2012, dead flies/insects were observed in the light fixtures throughout the radiology department located on the 6 th floor of the facility.		WO# 212277 Removed flies from light fixture and cleaned. Light fixture cleaning has been added to the routine cleaning checklist.	11/21/12
·	During the facility tour on the morning of November 20, 2012, the floor in the Decon room in Central Sterile looked stained/soiled. Interview		WO# 213286 To be painted by Accurate Painting, Quote accepted, PO#2012 0201 620 579 SGS	Completed 12/23/12

				19
A 701	Continued from page 14 with the Central Sterile Manager revealed that the floor is cleaned each night but some stains cannot be removed which makes the floor look dirty even after cleaning.	A 701		
A 709	482.41(b) LIFE SAFETY FROM FIRE	A 709	To ensure that the Hospital complies with the applicable	
	Life Safety from Fire		provisions of the 2000 Edition of the Life Safety Code, the Hospital has taken a number of immediate	
	This STANDARD is not met as evidenced by: Surveyor: 22182 Based upon on-site observation and document review by Life Safety Code (LSC) surveyors, the facility does not comply with the applicable provisions of the 2000 Edition of the Life Safety Code.		actions, as well as, other permanent actions, as more fully described in the Plan of Correction for the K Tags cited in CMS form 2567, dated November 20, 2012. The Plan of Correction for same is included herewith.	
	See the K-tags on the CMS-2567 dated November 20, 2012 for Life Safety Code.			
A 726	482.41 (c)(4) VENTILATION, LIGHT, TEMPERATURE CONTROLS	A 726	To provide proper ventilation to the inpatient dialysis unit, the Hospital has taken the following	
	There must be proper ventilation, light, and temperature controls in pharmaceutical, food preparation, and other appropriate areas.		action	
	This STANDARD is not met as evidenced by: Surveyor: 22182 Based on observation and interview, the facility failed to provide proper ventilation to the inpatient dialysis unit. Findings include:			
	During the facility tour on November 20, 2012 it was observed that two portable air conditioning units were within the inpatient dialysis unit. Interview with the Dialysis Manager revealed that these units had been installed a while back and are utilized year round. It was also stated that the unit was originally designed as an infusion unit and converted to dialysis. The existing ventilation was not designed to account for the dialysis machine heat load. The portable air conditioning units were connected to the plumbing under the hand wash sinks and one of the two air conditioning units was blocking access to the hand wash sink.		WO# 213287 Two portable AC units were removed from the Dialysis unit. They are being replaced with a recessed ceiling mounted DX AC system. To be completed by 02-08-13. Current units have been repositioned to not block sink access. PO#2012 0201 621 600 SGS	Estimated Completion 2/08/13
A 749	482.42(a)(1) INFECTION CONTROL OFFICER RESPONSIBILITIES  The infection control officer or officers must develop a system for identifying, reporting, investigating, and controlling infections and communicable diseases of patients and personnel.	A 749	To ensure that the Hospital maintains a sanitary environment and ensures that staff are using personal protective equipment according to policy to protect again the potential for spread of infectious agents to patients, the Hospital has taken the following immediate actions:	
	This STANDARD is not met as evidenced by: Surveyor: 29313			

Based on observation, policy and procedure review and interview the facility failed to, maintain a sanitary environment and ensure staff are using personal protective equipment according to policy, resulting in the potential for the spread of infectious agents to patients. Findings include:  During the lour of the facility on 11/19/12 between the hours of 1130-1500 the following was observed:  1. In room 14-west the sink was dirty with debris 2. The freezer in the nourishment room on 1-west was dirty with debris and hoselar from 106-west (there was a lack of high dusting throughout the room, including the cabinets and closels. The form of the cabinets and proportiety.  This was all confirmed by staff CC at the time of the tour observations.  2. East  1. In room 10-E the bath tub and sink were dirty and high surfaces strough out the room had dust build up.  2. In room 110-E the bath tub and sink were dirty and high surfaces strough out the room had dust build up.  2. In read that you was unsanitary, it had debris on the counters, exishness had dired material on it, Fingerprints could be seen.  3. The seculosin rooms bethroom was unsanitary, it to loiet, shower and and care ilems on the counters, exishness had dired material on it, Fingerprints could be seen.  2. The seculosin room bethroom was unsanitary, it had debris on the counters, exishness had dired material on it, Fingerprints could be seen.  3. The seculosin room bethroom was unsanitary, it had debris on the counters, exishness had dired material on it, Fingerprints could be seen.  3. The seculosin room bethroom was unsanitary, it had debris on the counters, exishness had dired material on it, Fingerprints could be seen.  3. The seculosin room bethroom was unsanitary, it had debris on the counters, exishness the sample of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility of the facility					
Findings include: During the four of the facility on 11/19/12 between the hours of 1130-1500 the following was observed: 1-West: 1. In room 114-west the sink was dirty with debris 2. The freezer in the nourdshment room on 1-west was dirty with debris and had a large amount of ice build up. 3. In room 106-west there was a lack of high dusting throughout the room, including the cabinets and closets. The front of the achinets were solled and dirty from not being cleaned appropriately. 2. East 1. In room 107-E the inside the closets were dusty and high surfaces through out the room had dust build up. 2. In room 110-E the beth tub and sink were dirty and high surfaces through out the room had dust build up. 2. The was all confirmed by staff DD at the time of the tour observations. 3. The medication room bad from the counters, cabinets had dried material on it, Fingerprints could be seen. 3. The seducian rooms bathroom was unsanitary, it's tollet, shower and sink appeared to not have been cleaned after the last patient that occupied the room. 3. The medication room had patient equipment and care tems on the counter next to the sink with the risk of contamination by the splashing/dripping of water. The pill crusher had left over residue from the previous medication that was crushed on it. This was all confirmed by staff EE at the time of the tour observations.  During the tour of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  The first of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  The first of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  The Hospital is in the process of providing additional staff education regarding infector conditional time that were directed to the cabinets of the commendation of the commendation of the commendation of the sean.  The Hospital is in the provided in the cabinets of the cabinets of the cabinets of the cabinets of the cabinets of the cabinets of the cabinets of the pr	A 749	review and interview the facility failed to, maintain a sanitary environment and ensure staff are using personal protective equipment according to policy, resulting in the potential for	A 749	updated its housekeeping schedule for the entire facility, including, without limitation, all patient care areas, and those areas of the Hospital directly impacting patients	
1-Mroom 144-west the sink was dirty with debris 2. The freezer in the nourishment room on 1-west was dirty with debris and had a large amount of the build up. 3. In room 19-west there was a lack of high dusting throughout the room, including the cabinets and closets. The front of the cabinets were solled and dirty from not beling cleaned appropriately.  This was all confirmed by staff CC at the time of the tour observations.  2-East 1. In room 10-E the half tub and sink were dirty and high surfaces through out the room had dust build up. 2. In room 110-E the bath tub and sink were dirty and high surfaces through out the room had dust build up. 1. The dietary room was unsanitary, it had debris on the counters, cabinets had dried material on it, Fingerprints could be seen. 2. The seclusion rooms bathroom was unsanitary, it's tolicly shower and sink appeared to not have been cleaned after the last patient that occupied the room.  3. The medication room had patient equipment and care illems on the counter next to the sink with the risk of contamination by the splashing/dripping of water. The pill crusher had left over residue from the previous medication that was crushed on it.  This was all confirmed by staff EE at the time of the tour observations.  During the bour of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  2. Patient room (110E) sink and tub are cleaned driving dripping of water. The pill crusher had left over residue from the previous medication that was crushed on it.  This was all confirmed by staff EE at the time of the tour observations.  During the bour of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  2. Patient room (110E) sink and tub are cleaned driving dripping of the proom.  3. The medication room had patient equipment and care items on the counter and to the sink were removed. Unit Manager is monitoring staff compliance.  4. Patient room (110E) sink and tub are cleaned draw and proving the proving the proving the prov		Findings include: During the tour of the facility on 11/19/12 between the hours of 1130-1500 the following was		housekeeping checklists for each area of the Hospital to ensure	
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dusty and high surfaces had dust build up.  2. In room 110-E the bath tub and sink were dirty and high surfaces through out the room had dust build up.  This was all confirmed by staff DD at the time of the tour observations.  5-South  1. The dietary room was unsanitary, it had debris on the counters, cabinets had dried material on it, Fingerprints could be seen.  2. The seclusion rooms bathroom was unsanitary, it's toliet, shower and sink appeared to not have been cleaned after the last patient that occupied the room.  3. The medication room had patient equipment and care items on the counter next to the sink with the risk of contamination by the splashing/dripping of water. The pill crusher had left over residue from the previous medication that was crushed on it.  This was all confirmed by staff EE at the time of the tour observations.  During the tour of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  12/19/12  2. Patient room (110E) sink and tub are cleaned divice daily. The manager of environmental services is in charge of this process. Implemented 12/19/12.  2. Patient room (110E) sink and tub are cleaned twice daily. The manager of environmental services is in charge of this process. Implemented 12/19/12.  3. Regular dusting and cleaning cabinet fronts (107E) are done once daily and high dusting is done weekly. The manager of environmental services is in charge of this process. Implemented 12/19/12.  3. Patient room (110E) sink and tub are cleaned twice daily. The manager of environmental services is in charge of this process. Implemented 12/19/12.  3. Regular dusting and cleaning cabinet fronts (107E) are done once daily and high dusting is done weekly. The manager of environmental services is in charge of this process. Implemented 12/19/12.  3. Regular dusting and cleaning cabinet fronts (107E) are done once daily and high dusting is done weekly. The manager of environmental services is in charge of this process. Implemented 12/19/12.  3. Regular dusting and cleani		appropriately. This was all confirmed by staff CC at the time of the tour observations. 2-East		cleaned twice daily. The manager of environmental services is in charge of this process. Implemented 12/19/12.	12/20/12
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on the counters, cabinets had dried material on it, Fingerprints could be seen.  2. The seclusion rooms bathroom was unsanitary, it's toilet, shower and sink appeared to not have been cleaned after the last patient that occupied the room.  3. The medication room had patient equipment and care items on the counter next to the sink with the risk of contamination by the splashing/dripping of water. The pill crusher had left over residue from the previous medication that was crushed on it.  This was all confirmed by staff EE at the time of the tour observations.  During the tour of the facility on 11/20/12 between the hours of 1000-1200 the following was observed:  12/19/12.  2-East  1. Regular dusting and cleaning cabinet fronts (107E) are done once daily and high dusting is done weekly. The manager of environmental services is in charge of this process. Implemented 12/19/12.  2-Patient room (110E) sink and tub are cleaned twice daily. The manager of environmental services is in charge of this process. Implemented 12/19/12.  5-South  1. Dietary room cleaned, counters, cabinets and finger prints. Placed on daily cleaning schedule. Effective 12/20/12.  2. As of 12/19/12, Seclusion rooms including toliet, shower, and sink are cleaned daily and upon discharge of patient. The director of Psychiatric Services is in charge of ensuring that this process occurs. Effective 12/19/12.  3. (a) All patient equipment and care items on the counter next to the sink were removed. Unit Manager is monitoring staff compliance. Effective 12/19/12.  (b) Pill crusher was cleaned		the tour observations. 5-South 1. The dietary room was unsanitary, it had debris		daily and high dusting is done weekly. The manager of environmental services is in charge of this process. Implemented	12/19/12
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Effective 12/19/12.  (b) Pill crusher was cleaned 11/21/12				(a) All patient equipment and care items on the counter next to the sink were removed. Unit Manager is	49/40/49
				Effective 12/19/12.	· ·

#### A 749 Continued from page 16 Rehabilitation Unit

- 1. The shower and tub on the rehabilitation unit was unsanitary, they had debris and dirt inside of them
- The rehabilitation gym had dirty parallel bars and floor runner dirty with debris
- 3. The rehabilitation refrigerator was dirt with debris and dried on liquid.
- 4. The rehabilitation kitchen was unsanitary, the cabinets and drawers had a lot of debris and dried on liquid that had not been cleaned. Finger prints were visible on the outside of the cabinets. This was all confirmed by staff CC at the time of the tour observations. When staff CC was asked how the unit ensured the equipment was disinfected between patient usage, he replied that the staff cleaned them between patients, but there was no type of check list or terminal cleaning list to ensure that it was being completed, housekeeping wiped down the equipment periodically.

Surveyor: 29774

On 11/19/12 at approximately 1130 during observational tour of 4-East in-patient hemodialysis unit, observed Staff R, a hemodialysis nurse, in a private room, labeled Station #1, without gown or gloves. The private room was labeled with a sing "Contact Precautions... Gown and gloves required upon room entry". Staff R was asked why she didn't have the required gown and gloves on to which she replied, "I was just taking his vital signs". Staff O confirmed on 11/19/12 at 1130, that Staff R "should have worn the personal protective equipment listed on the sign".

#### A 749

- 1) Educators and Unit Managers of all patient care Units reeducated nursing staff regarding the cleaning of 'Pill Crusher' upon every use - to ensure of no residue. Completed 12-21-
- Unit Managers monitoring staff's compliance regarding the cleaning of 'Pill Crusher' - upon every use - to ensure of no residue. Target = 100% compliance.
- 3) Non-compliance by staff shall be addressed by Unit Managers with the HR Policy on Progressive disciplinary actions. Reference: 1 HR 506 -progressive discipline.

#### Rehabilitation Unit

- 1. As of 12/19/12, Rehab unit is cleaned on a daily basis, including the shower, tubs, and floor runner. The director of environmental services is in charge of in-patient and the director of Rehab services is in charge of the out-patient areas.
- 2. Parallel bars are cleaned in between patient therapy daily by rehab staff. Parallel bars are cleaned weekly by EVS and included in their log. Effective 12/21/12.
- 3. Refrigerator in the Rehab practice kitchen cleaned and maintained by therapy personnel. Cleaning is included on equipment weekly cleaning log. Implemented 12/21/12.
- 4. Kitchen is utilized as a training tool and cleaned by rehab staff, special cleaning is also done upon request. Cabinets in the rehab practice kitchen are part of a weekly deep clean by EVS and documented in the EVS log . Effective 12/19/12, Equipment in Rehab gym is cleaned between patients and patient hand hygiene is observed per policy 2 IC 046 - Rehabilitation Services Guidelines for Infection Control and Equipment Cleaning Log was implemented to further document weekly cleaning. Effective 12/21/12.

#### 4-East

#### **Contact Precautions**

- Educators and Unit Managers of all patient care Units re-educated nursing staff regarding the Contact Precaution - Gown and gloves required upon room entry. Completed 12-21-12.
- Unit Managers ongoing monitoring staff's compliance regarding the Contact Precaution - Gown and gloves required upon room entry.
- observational monitoring of all staff, as well as patient's family/visitors' compliance to the

12/21/12

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Unit Managers to perform

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A 749	Continued from page 17 On 11/19/12 at approximately 1540 a review of facility policy titled "DMC Isolation Policy" dated May 29, 2012 revealed "Contact Precautions Used to prevent transmission of infectious agents which are spread by direct or indirect contact with the patient or the patient's environment Gown and gloves required upon room entry. Discard PPE (personal protective equipment) before exiting room".	A 749	'Isolation Precaution' requirements. Schedule of the audit: Daily x 1 week, Weekly x (1) month; biweekly X (2) months; then monthly ongoing. Target = 100% compliance.  4. Non-compliance by staff shall be addressed by Unit Managers with the HR Policy on Progressive disciplinary actions. Reference: 1 HR 506 progressive discipline.	
	On 11/19/12 at approximately 1150 during observational tour of 4-East in-patient hemodialysis unit revealed one of two blood glucose testing machines with white paper-tape around the base of one of the two machines. Staff Q, the certified nurse educator was asked how the machine is cleaned with residual tape remaining on the unit to which she replied, "they really can't clean it. We are going to be replacing these (blood glucose testing) machines this month."		Glucose testing machine was removed from service and replaced with 2 new machines. Staff were re-educated regarding proper maintenance of glucose testing machine. If machine requires the use of tape, it will not be used and will be returned to the laboratory for repair or replacement. Machines replaced 12/21/12.	12/21/12
	On 11/19/12 at approximately 11:45, during the observational tour of 5-East revealed in the medication area a pill crusher soiled with residual white powder. Staff P, the charge nurse mentioned, "wow, look at that". Staff P was asked on 11/19/12 at 1145 what the cleaning policy was for using these pill crushers to which she replied, they should be cleaned between uses for each		Pill crusher was cleaned 11/21/12.  1. Educators and Unit Managers of all patient care Units re-educated nursing staff regarding the cleaning of 'Pill Crusher' — upon every use — to ensure of no residue. Completed 12-21-12.	11/21/12 12/21/12
	patient".		Unit Managers monitoring staffs compliance regarding the cleaning of 'Pill Crusher' – upon every use – to ensure of no residue. Target = 100% compliance.	12/21/12
			Non-compliance by staff shall be addressed by Unit Managers with the HR Policy on Progressive disciplinary actions. Reference: 1 HR 506 progressive discipline.	12/21/12
			Responsible Person(s) Vice President, Patient Care Unit Managers	
A 800	482.43(a) CRITERIA FOR DISCHARGE EVALUATIONS  The hospital must identify at an early stage of hospitalization all patients who are likely to suffer adverse health consequences upon discharge if there is no adequate discharge planning.  This STANDARD is not met as evidenced by:	A 800	Emergency Room Clinical Social     Worker (when applicable – upon     consultation or if patient has a health     condition that requires a discharge     plan assessment to be completed     within 48 hours of admission per     policy) completes an initial     assessment for a patient with a full     admit order and communicates daily     with in-house Social Worker that     assessment has been completed	12/20/12
	Surveyor: 32164 Based on medical record review, interview, and policy review the facility falled to identify patients at an early stage of hospitalization in need of discharge planning according to their policy in four of six patients (#35, #36, #37, and #38,). Findings include: During medical record review on 11/21/12		The Hospital has revised its SGH MOD CRM 20, 22 and 24 policy to require that Unit Clinical Social Workers and Case Managers check daily for new patients to their unit, for new consultations or health conditions that would require a discharge plan	12/20/12