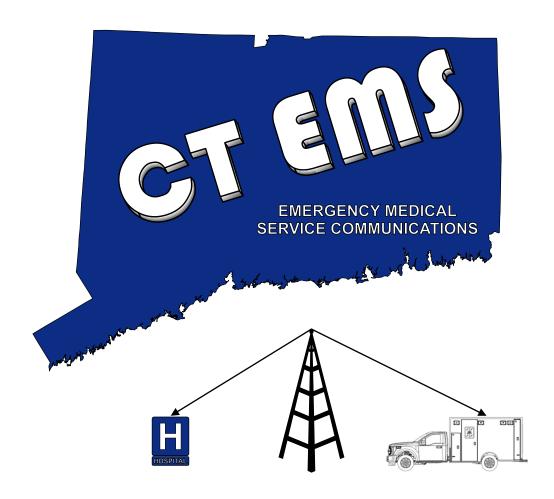
STATE OF CONNECTICUT



PRE-HOSPITAL EMERGENCY MEDICAL COMMUNICATIONS DIRECTORY



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DATE: December 2022

TO: EMERGENCY MEDICAL SERVICE PROVIDER

FROM: CT EMS Advisory Board (CEMSAB) CMED Communications Committee

SUBJECT: 2022 EMERGENCY MEDICAL COMMUNICATIONS DIRECTORY

We designed the EMS Communications Directory to serve as a central directory of information concerning the emergency medical communications system in Connecticut.

Each CMED/Regional Communication Center has standardized communications procedures for their areas. You may combine the two documents together in a binder as a handy resource manual. Training and orientation in the use of the MED radio system is available by contacting your CMED/RCC.

General Information

Ambulance and mobile intensive care provider vehicles in Connecticut are equipped with a UHF MED radio. These radios give EMS technicians the capability of communicating directly with virtually any general hospital emergency department in Connecticut for medical direction and control.

The method of operation of many brands and models of two-way radios varies significantly and it is the responsibility of the emergency medical personnel to become familiar with the particular unit in their ambulance vehicle. Do not hesitate to contact the vendor that sold the radio or your regional communication coordination center if you have any questions. This communications directory will be of very little value to you unless you have the basic operational understanding of your MED radio. In most cases, radio coverage will be good enough to allow a reliable MED patch to the hospital. Sometimes you may need to move the vehicle to obtain a clearer transmission path to the base station. No radio communication system provides 100% coverage.

Radio Operating Suggestions

- All radio messages should be as brief as possible.
- Pronounce words slowly and distinctly.
- The voice should be as emotionless as possible. Emotion tends to distort the voice making it unintelligible.
- Keep mouth close to the microphone (approx. 2 inches) and speak normally. Do not shout. The radio has all the amplification it needs. Louder tends to cause severe distortion.
- Do not try to guess what the other person is saying. Check all doubtful words with the sending operator. Never acknowledge a message until definitely sure you have the message correct in every detail.
- Do not try to be humorous on the air. It never sounds funny. Do not let anger or impatience show in your voice.
- Messages longer than 15 seconds should be broken up at 15-second intervals. Wait for two or three seconds before resuming transmission.
- Politeness is understood. Do not say "please, thank-you, etc." Time is of the essence. The
 efficient flow and exchange of information between stations is dependent upon operating
 personnel using the simplest and most direct terminology.
- Do not jump to a MED channel (1-8) until assigned by the CMED/RCC. Do not channel hop.

STATEWIDE COORDINATED MEDICAL EMERGENCY DIRECTION (CMED) RADIO NETWORK

Connecticut established the Coordinated Statewide UHF CMED radio network under the Department of Public Health (DPH) in partnership with the regional dispatch systems in the early 1980's.

In 1991, the Federal Communications Commission (FCC) expanded the UHF Medical Frequencies. DPH published and updated the EMS Communications Directory. In 2014, the FCC mandated Narrow Banding of UHF frequencies (including UHF Medical frequencies). All EMS Services were required to have the frequencies in EMS radios. CMEDs are required to monitor and maintain the medical frequencies.

Authorization

Only Connecticut Department of Public Health authorized EMS communications systems may function as CMEDs in the State of Connecticut and be licensed on the FCC designated medical frequencies. [Ref CG Statutes DPH Sec. 19a-177 (2) Duties of the Commissioner, Sec. 19a-177 (6) Duties of the Commissioner; Sec. 19a-182(b) (1) Emergency Medical Services Councils. Plans for delivery of services. (B)(3); [Ref DPH Regulation Sec. 19a-179-1 (n), 19a-179-18 Minimum Vehicle Standard and DESPP Regulation Sec. 28-24-6a]

Governance and Oversight

The Connecticut EMS Advisory Board - CMED Communications Committee comprises a representative from each DPH authorized CMED, a representative from each regional EMS Council and supported by DPH Regional EMS Coordinators. The committee reports to the CT EMS Advisory Board and the Director of OEMS.

Municipalities in the State of Connecticut are required to enter into a contract with a CT DPH authorized CMED, capable of providing medical control communications for their local EMS providers with their medical control and receiving facilities at all certification levels.

The Municipal contract language includes provision for the minimum core services including the ambulance to receiving facility notification, medical control patching, hospital diversion notification, MCI coordination and Primary Service Area Responder (PSAR) to PSAR mutual aid. CMEDs may provide enhanced services including Public Safety Answering Point (PSAP) services and Emergency Medical Dispatch (EMD) including dispatch of PSAR at all levels.

System Usage & EMS Radio Requirements

The State of Connecticut is split into 5 EMS Regions. There are regional Continuous Tone-Coded Squelch Systems (CTCSS) used in each Region to allow frequencies to be reused in different parts of the state with minimal interference. There may be several CMEDS operating in the same Region that will all share the CTCSS for that Region. {Example – Valley Shore and MEDCOM in Region2} All CMEDs coordinate channel usage by location to prevent harmful interference with each other.

All licensed Emergency Medical Response vehicles are inspected by the Department of Public Health. The vehicles are required to have UHF mobile radios meeting or exceeding the State of Connecticut Minimum Operational Requirements for UHF Medical Radios. This requirement allows any EMS

response vehicle, having the capability, to communicate with a CMED located anywhere in the State of Connecticut.

Statewide Coordinated Medical Emergency Direction (CMED) Page 2

CMEDs have the authority to notify a Provider and DPH Inspector that a vehicle should be removed from service if it has a malfunctioning CMED radio. This includes the radio is not working properly or is causing harmful interference to the CMED network. The vehicle will remain out of service until the unit has been repaired to the satisfaction of the CMED.

Fixed Equipment Capability, Purpose and Expansion

Region 1 - SOUTHWEST (CTCSS) 123.0 (Southwest CMED)

Region 2 - SOUTH CENTRAL (CTCSS) 167.9 (Valley Shore and MEDCOM)

Region 3 - NORTH CENTRAL (CTCSS) 118.8 (North Central CMED)

Region 4 - EASTERN (CTCSS) 131.8 (QV, TN, GFA, Station W, WW and Norwich CMED)

Region 5 - NORTHWEST (CTCSS) 192.8 (NWCPS and LCD)

MED9, MED10, MED92 and MED102 will be fixed tower sites used as coordination channels to coordinate day to day system resource response, mutual aid response, mass casualty coordination (inside your region and from region to region) and requests for connection to emergency departments for notification of transports to their facility and/or medical control consultation.

MED1, MED 2, MED3, MED4, MED5, MED6, MED7, MED8, MED12, MED22, MED32, MED42, MED52, MED62, MED72, MED82 will be fixed tower sites used for medical patching channels. Patching channels connect any EMS Responder (R1, R2, R3, R4 and R5) providing patient care in the field to the receiving facility and medical control consultation for instructions on patient care while on a scene or during transport. A CMED may assign one or more of the above listed channels for use at a particular incident as requested by the Incident Commander, at their discretion in either a simplex (direct) or repeater mode.

MEDTAC11, MEDTAC12, MEDTAC13 and MEDTAC14 can be either fixed or mobile repeaters using the state interoperability CTCSS of 156.7 or one of the five regional CTCSS's that can be used for large scale events or interoperability among various responders that operate on their own agency systems, to coordinate joint response to planned and unplanned events and emergencies. These frequencies along with the 8CALL/8TAC interoperability systems can be used in a simplex (direct) or repeater mode in coordination with a communications plan for an event.

The CMED in the geographic area the system is located must hold the appropriate FCC licensing for the fixed or mobile radio system.

Individual EMS Providers are not authorized to be licensed by the FCC on the CMED channels. All use of these frequencies regardless of CTCSS/DCS used is under the license, direction and control of the CMEDs.

State of Connecticut Authorized EMS Communication Centers/CMEDs

American Ambulance Service (Norwich CMED)

1 American Way Norwich, CT 06360 860-886-1461

Groton Emergency Communications Center

68 Groton Long Point Road Groton, CT 06340 860-445-2497

Litchfield County Dispatch

111 Water Street Torrington, CT 06790 860-496-0711

MEDCOM

American Medical Response (AMR) New Haven 58 Middletown Avenue New Haven, CT 06513 203-499-5600

North Central CT EMS Council (North Central CMED)

120 Holcomb Street Hartford, CT 06112 860-769-6051

Northwest Public Safety Communications Center 95

Union Street Waterbury, CT 06706 203-709-4450

Quinebaug Valley Emergency Communications

1249 Hartford Pike E. Killingly, CT 06243 860-774-7555

State of Connecticut Authorized EMS Communication Centers/CMEDs Page 2

Southwestern Regional Emergency Communications Center

100 Beard Sawmill Road Shelton, CT 06484 203-338-0762

Tolland County Mutual Aid Fire Service

Post Office Box 6 Tolland, CT 06084 860-875-2543

Valley Shore Emergency Communications

315 Spencer Plains Road Westbrook, CT 06498 860-399-7981

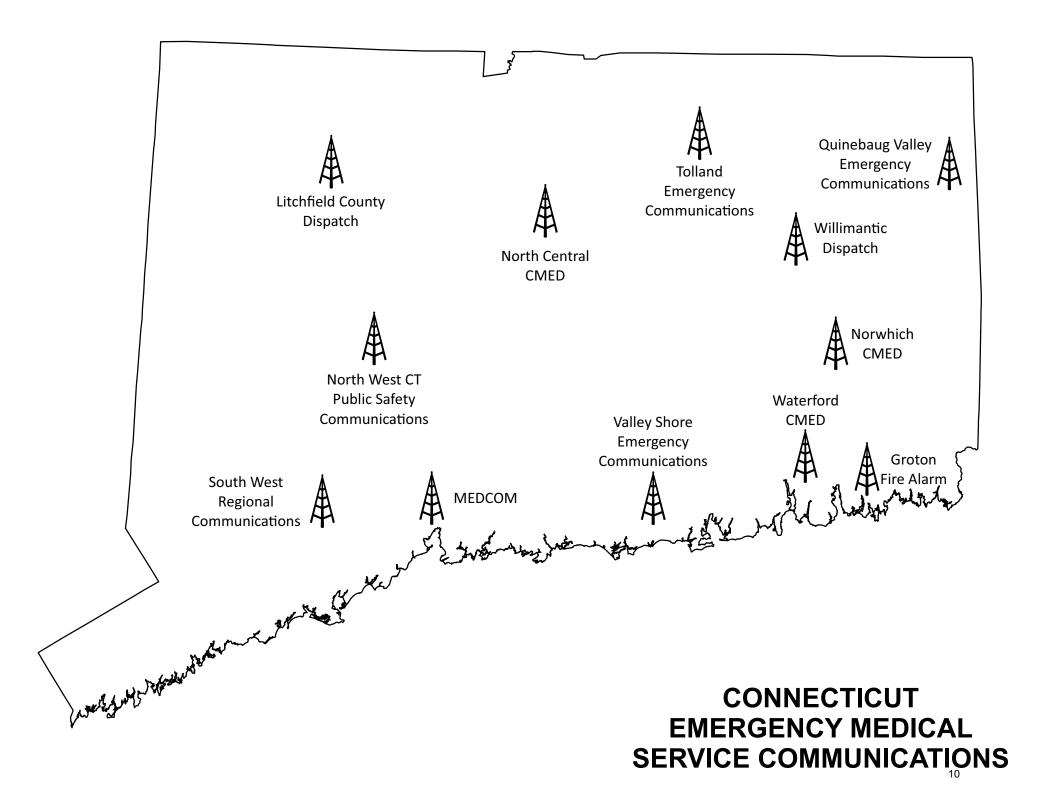
Waterford Emergency Communications Center

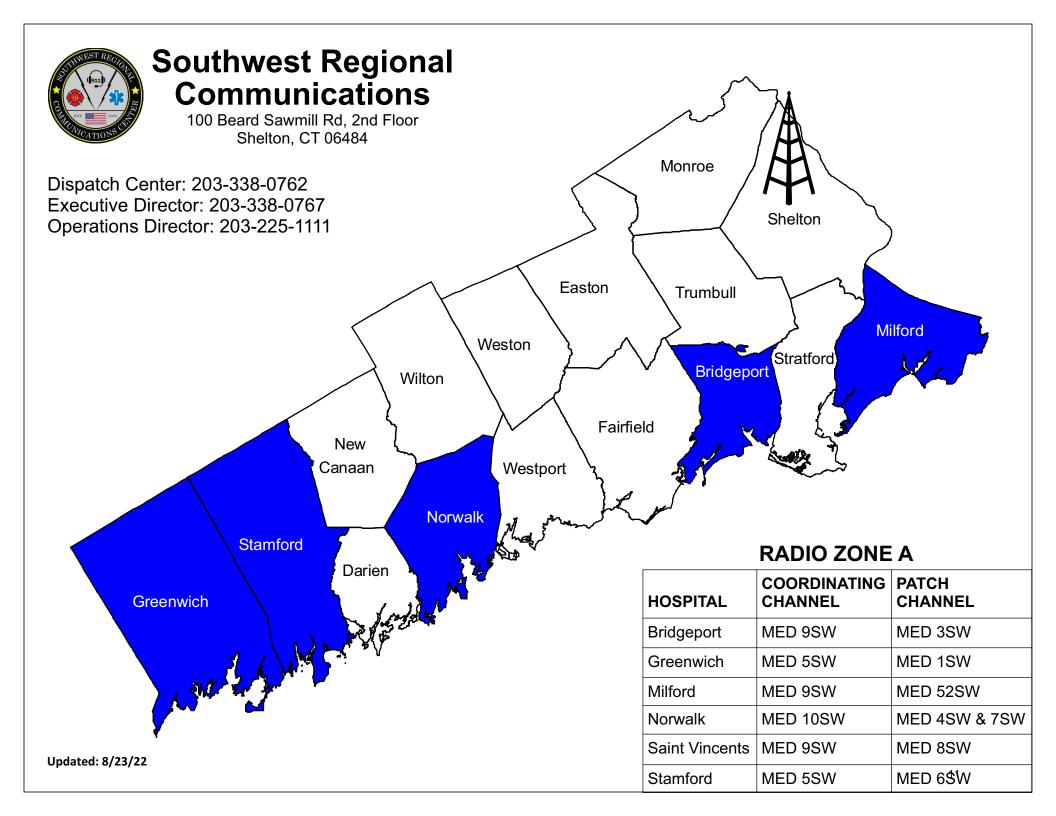
204 Boston Post Road Waterford, CT 06385 860-442-5331

Willimantic Switchboard Fire Chiefs Association

979 Main Street Willimantic, CT 06226 860-465-3128

Facility	C-Med	Call Channel - PL	Patch Channel	Phone Line
Backus Health CTR - Plainfield	QVEC CMED	E Med 9	E Med 22	860-774-7555
Backus - Norwich	Norwich CMED	E Med 9	E Med 1 or 4	860-886-1461
Bristol Hospital	NC CMED	NC Med 10	NC Assigned	860-769-6051
Charlotte Hungerford	LCD CMED	NW Med 9	NW Med 3	860-496-0711
Connecticut Children's	NC CMED	NC Med 10	NC Assigned	860-769-6051
Danbury Hospital	NW CMED	NW Med 10	NW Med 8	203-709-4450
Day Kimball	QVEC CMED	E Med 9	E Med 7	860-774-7555
Greenwich Hospital	SW CMED	SW Med 5	SW Med 1	203-338-0762
Griffin Hospital	NW CMED	NW Med 92	NW Med 42	203-709-4450
HCC New Britain	NC CMED	NC Med 10	NC Assigned	860-769-6051
HCC Southington	NC CMED	NC Med 10	NC Assigned	860-769-6051
Hartford Hospital	NC CMED	NC Med 10	NC Assigned	860-769-6051
John Dempsey UCONN	NC CMED	NC Med 10	NC Assigned	860-769-6051
Johnson Memorial	TN CMED	E Med 92	E Med 72	860-875-2543
Manchester Hospital	NC CMED	NC Med 10	NC Assigned	860-769-6051
Middlesex - Middletown	Valley Shore	SC Med 62	SC Med 62 or 2	860-399-7981
Middlesex - Westbrook	Valley Shore	SC Med 62	SC Med 62 or 32	860-399-7981
Middlesex - Middletown	Valley Shore	E Med 4	E Med 4	860-399-7981
Middlesex - Marlborough	Valley Shore	SC Med 62	SC Med 62	860-399-7981
Middlesex - Marlborough	QVEC CMED	E Med 9	E Med 52	860-774-7555
Midstate Medical Center	NW CMED	NW Med 102	NW Med 82	203-709-4450
New Milford Hospital	LCD CMED	NW Med 9	NW Med 4	860-496-0711
New Milford Hospital	NW CMED	NW Med 7	NW Med 7 or 2	203-709-4450
Norwalk Hospital	SW CMED	SW Med 10	SW Med 7	203-338-0762
Rockville General Hospital	TN CMED	E Med 92	E Med 12	860-875-2543
Sharon Hospital	LCD CMED	NW Med 9	NW Med 2	860-496-0711
St. Francis Medical Center	NC CMED	NC Med 10	NC Assigned	860-769-6051
St. Mary's Hospital	NW CMED	NW Med 9	NW Med 5	203-709-4450
St. Vincent's Medical Center	SW CMED	SW Med 9	SW Med 8	203-338-0762
Stamford Hospital	SW CMED	SW Med 5	SW Med 6	203-338-0762
Waterbury Hospital	NW CMED	NW Med 9	NW Med 6	203-709-4450
West Haven VA	MEDCOM	SC Med 10 E	SC Med 8	203-499-5607
Windham Hospital	WW CMED	Med 9 NW	E Med 6	860-465-3128
Winsted Health Center	LCD CMED	Med 9 SW	NW Med 72	860-496-0711
Yale - Bridgeport Hospital	SW CMED	Med 9 SC	SW Med 3	203-338-0762
Yale - Guilford	Valley Shore	Med 22 E	SC Med 22 or 32	860-399-7981
Yale - L+M New London	GFA CMED	Med 9	E Med 6 or 8	860-445-2497
Yale - L+M New London	Waterford CMED	E Med 9	E Med 5	860-442-5331
Yale - L+M Pequot - Groton	GFA CMED	E Med 9	E Med 6 or 8	860-445-2497
Yale - Milford Hospital	SW CMED	SW Med 9	SW Med 52	203-338-0762
Yale - York Street	MEDCOM	SC Med 10	SC Med 7	203-499-5607
Yale - York Street	Valley Shore	SC Med 22	SC Med 22 or 2	860-399-7981
Yale - ST Rays	MEDCOM	SC Med 10	SC Med 6	203-499-5607
Yale - ST Rays	Valley Shore	SC Med 22	SC Med 22 or 2	860-399-7981





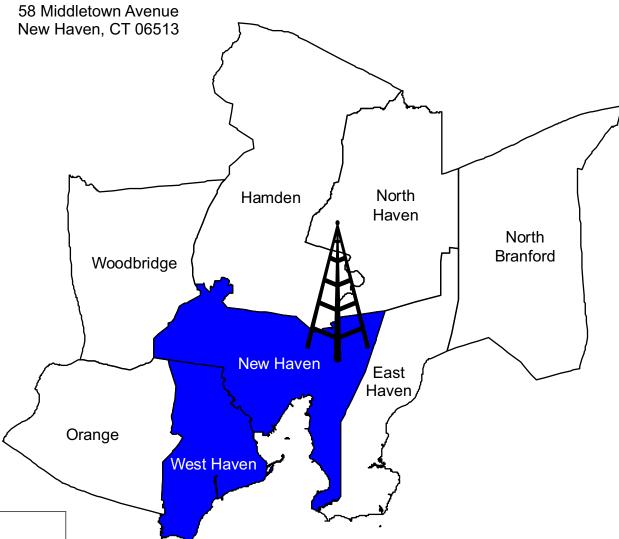


MEDCOM MB Communications

AMR Communications Center

Dispatch Center: 203-499-5600 Dispatch Manager: 203-781-1054

Phone Patch: 203-499-5607



RADIO ZONE C

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Yale St. Raphael	MED 10SC	MED 6SC
West Haven VA	MED 10SC	MED 8SC
Yale York Street	MED 10SC	MED 7SC

Updated: 8/23/22



NORTH CENTRAL CMED



Dispatch Center: 860-769-6051 Executive Director: 860-769-6055 Operations Director: 860-769-6055

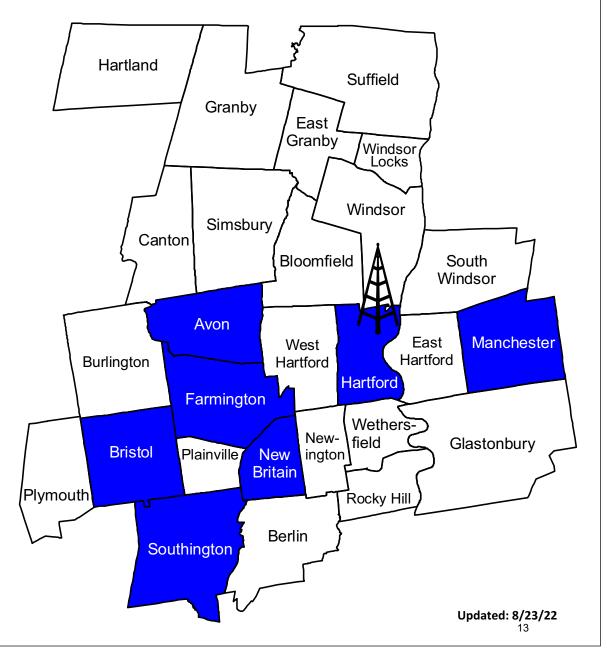
Phone Patch: 860-769-6051

RADIO ZONE E

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Bradley	MED 10NC	NC Assigned
Bristol	MED 10NC	NC Assigned
CT Children's	MED 10NC	NC Assigned
Hartford	MED 10NC	NC Assigned
John Dempsey	MED 10NC	NC Assigned
Manchester	MED 10NC	NC Assigned
New Britain	MED 10NC	NC Assigned
Saint Francis	MED 10NC	NC Assigned

North Central CMED

120 Holcomb Street Hartford, CT 06112





Valley Shore Emergency Communications

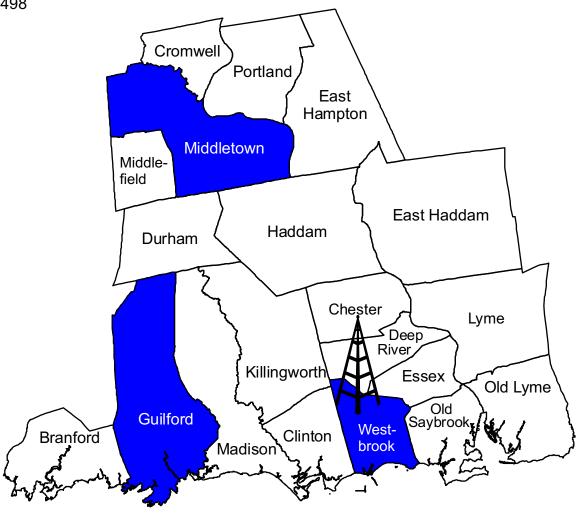
315 Spencer Plains Road Westbrook, CT 06498

Dispatch Center: 860-399-7981 Executive Director: 860-399-7921

Phone Patch: 860-399-7981

RADIO ZONE C & G

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Marlborough Middlesex	MED 62SC	MED 62SC
Middletown Middlesex	MED 62SC MED 4E	MED 62SC 4SC MED 4E
Guilford Yale	MED 22SC	MED 22SC MED 32SC
St. Raphael Yale	MED 22SC	MED 22SC MED 2SC
Westbrook Middlesex	MED 62SC	MED 62SC MED 32SC
York Street Yale	MED 22SC	MED 22SC MED 2SC



Updated: 8/23/22

Waterford CMED

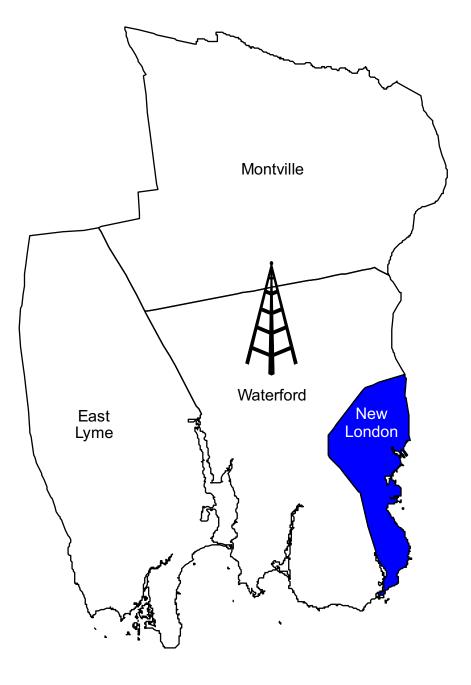
204 Boston Post Road Waterford, CT 06385

Dispatch Center: 860-442-5331 Executive Director: 860-442-9585

Phone Patch: 860-442-5331

RADIO ZONE G

	COORDINATING CHANNEL	PATCH CHANNEL
L&M New London	MED 9E	MED 5E



Updated: 8/23/22

Groton Fire Alarm

68 Long Point Road Groton, CT 06340

Dispatch Center: 860-445-2497 Phone Patch: 860-445-2497

North Stonington Ledyard Stonington Groton

RADIO ZONE G

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
L&M Pequot Groton	MED 9E	MED 6E or 8E
L&M New London	MED 5SW	MED 6E or 8E

Updated: 8/23/22



Tolland County Emergency Communications

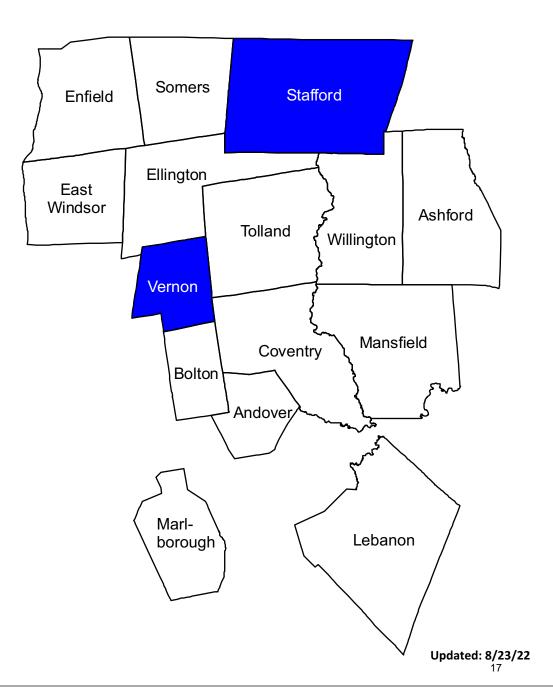
56 Tolland Green Tolland, CT 06084

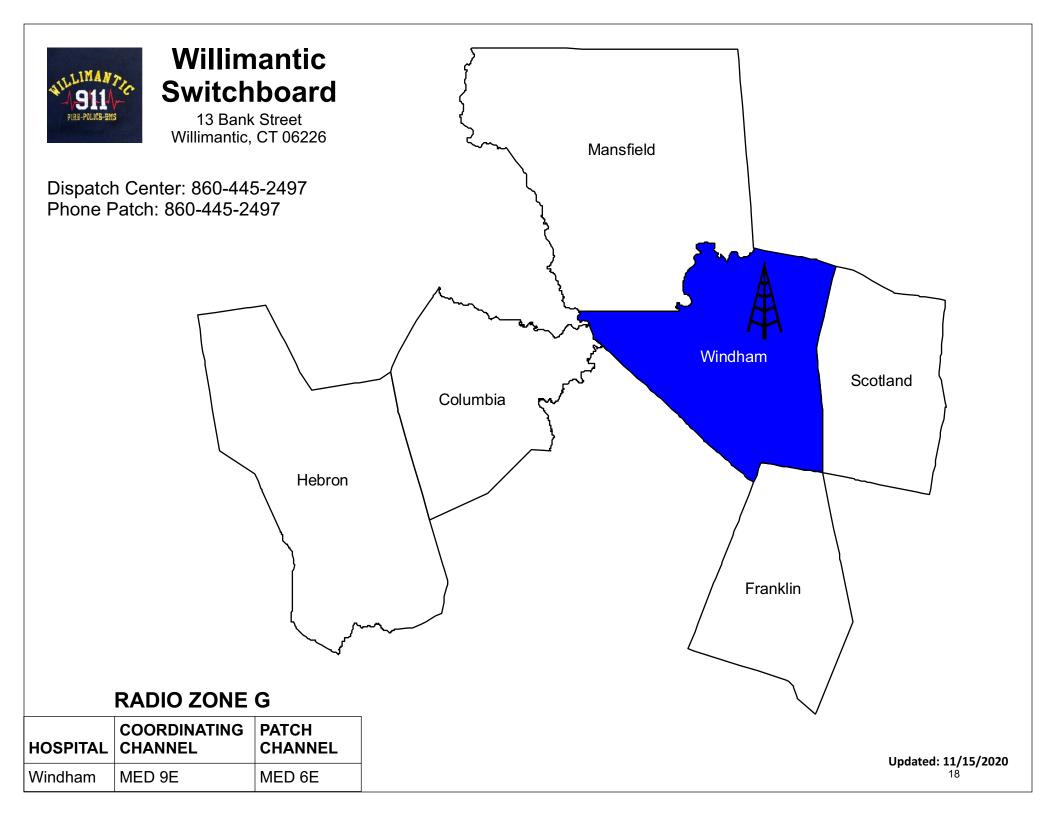
Dispatch Center: 860-872-7333 Executive Director: 860-872-2421 Operations Director: 860-875-8684

RGH Phone Patch: 860-858-6310 (Recorded)
JMH Phone Patch: 860-684-7325 (Not Recorded)

RADIO ZONE G

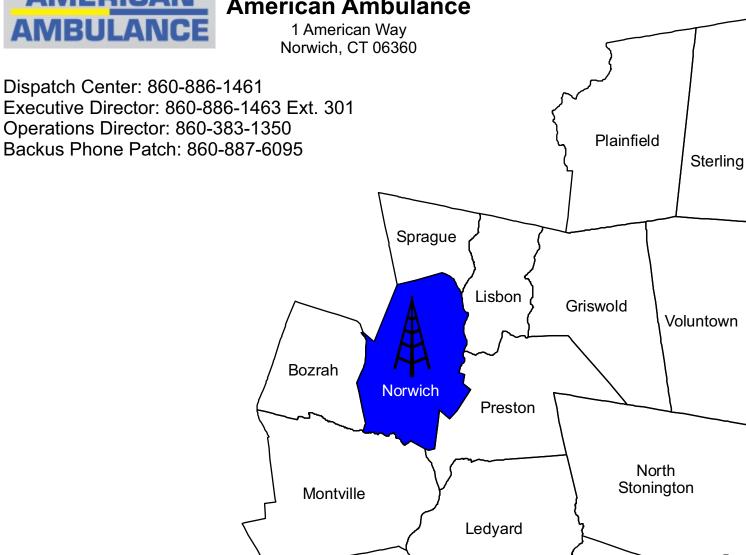
HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Johnson	MED 92E	MED 72E or MED 12E
Rockville	MED 92E	MED 12E or MED 72E







Norwich CMED American Ambulance



RADIO ZONE G

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Backus	MED 9E	MED 3E or MED 1E, 4E, or 6E

Updated: 8/23/22



Quinebaug Valley Emergency Communications

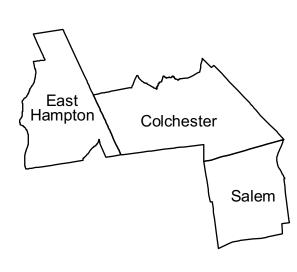
1249 Hartford Pike East Killingly, CT 06243

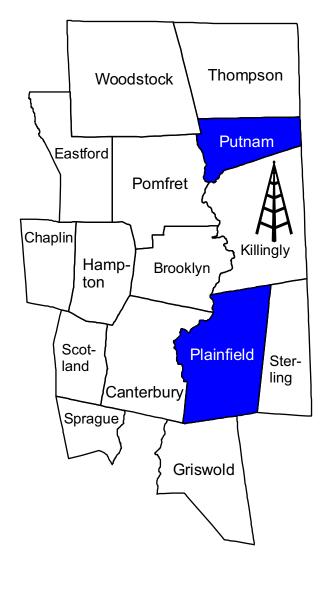
Dispatch Center: 860-412-1500 Executive Director: 860-412-1499 Operations Manager: 860-412-1493

Phone Patch: 860-774-7555

RADIO ZONE G

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Plainfield Backus	MED 9E	MED 22E
Day Kimball	MED 9E	MED 7E
Marlborough Middlesex	MED 9E	MED 52E





Updated: 8/23/22



NWCTPS Northwest Connecticut **Public Safety**

> 95 Union Street Waterbury, CT 06706

Dispatch Center: 203-709-4450 Executive Director: 203-709-4410 Operations Supervisor: 203-709-4444

Phone Patch: 203-709-4450

aston Bethlehem Watertown Wolcott **New Milford** Woodbury Roxbury Waterbury Meriden Middlebury Cheshire Prospect New Naugatuck Fairfield Southbury **M**Brookfield Wallingford Beacon Oxford Falls Bethany Danbury Newtown Seymour Bethel Redding Ridgefield

RADIO ZONE I

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Danbury	MED 10NW	MED 8NW
Griffin	MED 92NW	MED 42NW
Midstate	MED 102NW	MED 82NW
New Milford	MED 7NW	MED 7NW or 52NW
St. Marys	MED 9NW	MED 5NW
Waterbury	MED 9NW	MED 6NW

Updated: 8/23/22



Litchfield County Dispatch

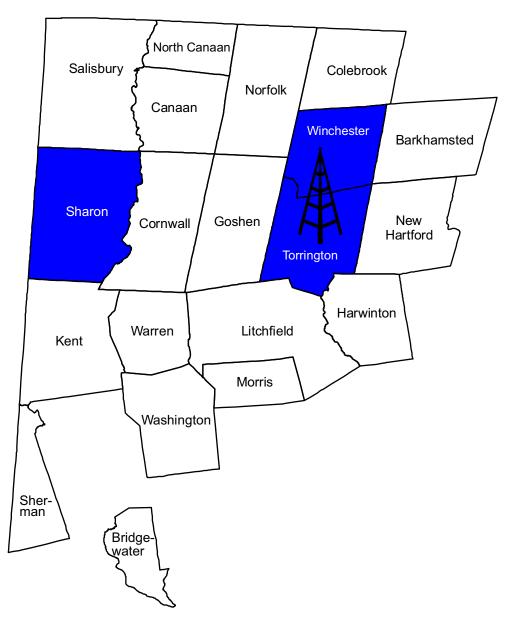
111 Water Street Torrington, CT 06790

Dispatch Center: 860-496-0711 Executive Director: 860-626-7523 Operations Manager: 860-626-7522

Phone Patch: 860-496-0711

RADIO ZONE I

HOSPITAL	COORDINATING CHANNEL	PATCH CHANNEL
Charlotte - Hungerford	MED 9NW	MED 3NW
New Milford	MED 9NW	MED 4NW
Sharon	MED 9NW	MED 2NW
Winsted	MED 9NW	MED 72NW



Updated: 12/11/2020