# DPH CHILDHOOD LEAD POISONING PRIMARY PREVENTION MEDIA CAMPAIGN

Lead and Healthy Homes Program Semi-Annual Meeting

March 21, 2016

Presenter: Christine Hahn, MPH

Epidemiologist/ Education & Outreach Coordinator

### BACKGROUND

- Primary prevention media campaign targeting two cities with highest prevalence rates of childhood lead poisoning in the state
  - Bridgeport and New Haven
- Target high risk population to help eliminate the health disparity associated with childhood lead poisoning
  - Per Childhood Lead Poisoning Prevention and Control 2013 Annual Disease Surveillance Report, Blacks are twice as likely to be lead poisoned
- Media campaign targeting young African American mothers, aged 16 35, lower socio-economic status, low education level, and living in rental properties
- PRIMARY PREVENTION CAMPAIGN!
- Worked with the media consultant group Mintz + Hoke to bring campaign to life
- Worked closely with Bridgeport and New Haven HDs

## MEDIA CAMPAIGN COMPONENTS

#### Billboards

- 2 in Bridgeport and three in New Haven
- Running dates: April 4 May 29

#### Interior Bus Cards

Running date: April 4 – May 29

#### Facebook

Running dates: March 21 - May 20

#### Radio

- WKCI-FM: April 4 May 1
- Pandora: March 21 June 12

#### - DPH Website

- DPH Homepage
- · Vanity URL used on all media, navigating to specialized website

# BILLBOARD 1



## BILLBOARD 2



# BILLBOARD 3



# **NEXT STEPS**

- So all this media goes out... now what?
  - Local health departments will receive calls
    - Provide primary prevention education on wet cleaning methods (where to clean in the home/toys/how to clean) and on friction surfaces in their home, etc.
    - Point to DPH vanity URL for more information
  - Also mention CT screening regulation, encouraging screening while have active audience
  - PRIMARY PREVENTION!
- LHDs collecting data
  - Number of calls/week
  - Ask caller if they are calling as a result of the media campaign
- Christine Hahn complete evaluation using CDC Framework for Program Evaluation

# QUESTIONS???