

Attention Leaders and Emerging Leaders of Michigan's Local Public Health Departments:

Description

These one-day trainings will be conducted in-person, and are modified from similar trainings offered statewide in 2018 and 2019. Agenda items will include: MDHHS/EGLE/MDARD overview, finance, media, advocacy, crisis management and local public health administration. Experienced local public health leadership will assist with presentations and on discussion panels. There will be ample opportunity for discussion and group exercises.

Audience

The trainings target new or relatively new local public health managers of community health, environmental health, health promotion, emergency preparedness, and financial programs, as well as health officers, medical directors, and PIOs.

Learning Objectives

- Describe local programs administered by local public health in conjunction with MALPH, MDHHS, EGLE and MDARD.
- Discover the parameters for financing and contracting local public health programs.
- Be exposed to the importance of communication, media and advocacy.
- Discuss administrative and managerial issues, as well as solutions, with colleagues from different local public health disciplines.

Instructors

Will vary by location, but could include MALPH, local public health, state, and/or private sector experts.

Sponsors

This training is supported by a Cross-Jurisdictional Sharing (CJS) Grant, with Mid-Michigan District Health Department as fiduciary.

Dates and Registration

July 21st, Northern Center at NMU, Marquette- Register by Friday, July 8th.

Registration: <https://www.surveymonkey.com/r/RLX7FWP>

August 10th, Courtyard Marriott Downtown, Lansing- Register by Friday, July 29th.

Registration: <https://www.surveymonkey.com/r/RVLYW9L>

August 25th, Otsego Resort, Gaylord- Register by Monday, August 8th.

Registration: <https://www.surveymonkey.com/r/RVDM9CF>

September 8th, MSU Management Education Center, Troy- Register by Friday, August 26th.

Registration: <https://www.surveymonkey.com/r/R7NHDPE>