



The Role of Community Health Workers and Support Specialists: The Path Forward

Course Description

This program is an interactive, web based learning and mentoring program to improve Community Health Workers (CHW) skills and knowledge. In this online learning opportunity, subject matter experts and CHWs will discuss how to address common social determinants of health challenges with a special emphasis on creative solutions in rural environments. Participants will learn from short didactic presentations by subject matter experts and discuss de-identified cases, share experiences and learn in an all teach, all learn model. *Developed in partnership with the NH CHW Coalition*

Who Should Attend

New Hampshire Community Health Workers including patient navigators, care coordinators, outreach workers, resource specialists, peer support workers, family support specialists and other similar roles.

Schedule

Every other Tuesday from 9-10am EST

July 14 th 2020	CHW Role and Competencies/The Path Forward
July 28 th 2020	Financial Tips: How to Talk to Patients about Financial Change
Aug 11 th 2020	Trauma Informed Care
Aug 25 th 2020	Food Insecurity: Obtaining Food
Sept 8 th 2020	Food Insecurity: Sustaining Food
Sept 22 nd 2020	Housing
Oct 6 th 2020	Interpersonal Safety

Additional session topics to be determined for October 20th – December 15th (see registration link below for more details)

Questions?

Email: ECHO@hitchcock.org

Website: <https://go.d-h.org/project-echo>

Registration Information

To register, visit: <https://connect.echodartmouth-hitchcock.org/Series/Registration/1297>

What is Project ECHO?

Project ECHO (Extension for Community Healthcare Outcomes) is a telementoring model. Virtual technology is used to support case-based learning and provide education. This will assist participants to care for more people, right where they live.

Benefits

- Participants learn from experts.
- Participants learn from each other.
- Experts learn from participants as best practices emerge.

Moving Knowledge, Not People

