

Responsive Practice: Inclusive Health Care Delivery Training

The Montana Disability and Health Program (MTDH) at the Department of Public Health and Human Services (DPHHS) is promoting the Responsive Practice Training.

- Virtual self-paced training.
- 1.5-hours (2 modules).
- FREE with CE Credits included.

Enhances your ability to deliver disability-competent healthcare and services that are accessible to people with intellectual, mobility, and other disabilities.

MODULE 1 - Responsive Practice: Providing Health Care and Screening to Individuals with Disabilities.

- Use the link: bit.ly/ResponsivePracticeMod1 or scan QR code.
- North Country Health Consortium/NNH AHEC approved this activity for 1.0 AMA PRA Category 1.0 Credits™ and 1.0 Nursing Contact Hours (Activity #521).

MODULE 2 - Responsive Practice: Accessible and Adaptive Communication.

- Use the link: bit.ly/ResponsivePracticeMod2 or scan QR code.
- North Country Health Consortium/NNH AHEC approved this activity for 0.5 AMA PRA Category 1.0 Credits™ and 0.5 Nursing Contact Hours (Activity #522).

By the end of the training, you will be able to:

- Recognize health inequity and health disparities experienced by people with disabilities.
- Reduce barriers faced by people with disabilities.
- Presume competence to address the patient directly and respect privacy, autonomy, and individuality.
- Identify and use alternate methods of communication.
- Have access to technical assistance and resources through MTDH.

The Responsive Practice training was developed by the New Hampshire Disability and Health Program. For questions, contact Mackenzie Jones with MTDH at Mackenzie.Jones@mt.gov.



Recommended by DPHHS Acting State Medical Officer:

Dr. Maggie Cook-Shimanek says, the training is "very well done. The best part is the training reflects realistic clinical scenarios and involves people using their own adaptive equipment. The training highlights that even simple modifications in the office and in practice can better accommodate people with different abilities."

MODULE 1 QR Code



MODULE 2 QR Code

