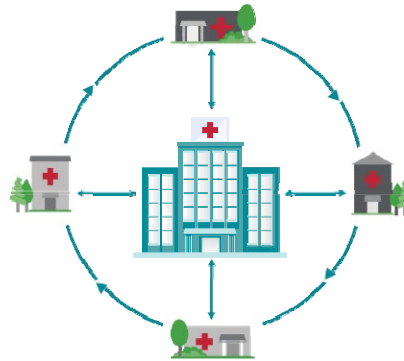




Moving Knowledge, Not Patients

Through telementoring, ECHO creates access to high-quality specialty care in local communities.



Hub and spoke knowledge-sharing networks create a learning loop:

Community providers learn from specialists.

Community providers learn from each other.

Specialists learn from community providers as best practices emerge.

You're invited to join an exciting virtual collaborative learning opportunity!

Rhode Island Latent Tuberculosis (TB) Infection ECHO

Want to learn more about whom to test for TB infection?

Wondering how you can provide latent TB infection treatment to your patients but don't know where to start?

Come join us! Register at: <https://cme-learning.brown.edu/RI-LTBI-ECHO>

- What?** Rhode Island Latent TB Infection ECHO, 6 monthly virtual case-based telementoring educational model sessions
- Who?** Primary care team members (providers, nurses, social workers, community health workers, patient navigators, etc.)
- Why?** USPSTF guidelines urge primary care teams to test & treat latent TB infection in high risk populations in primary care
- When?** All sessions on Thursdays, 12:15-1:15pm. Introductory launch September 24, 2020

2020 Sessions: Launch Sep. 24 | #1: Oct. 8 | #2: Nov. 5 | #3: Dec. 10 | #4: Jan. 7 | #5: Feb. 4 | #6: Mar. 4

In RI and globally, people are not getting the care they need, when they need it, for complex but treatable conditions

Curriculum content includes:

- Latent TB infection background
- Risk assessment
- Testing options (TST vs. IGRA)
- Latent TB infection treatment options
- Treatment monitoring and side effects
- Common challenges and solutions
- Latent TB infection care cascade
- Latent TB infection in children
- RI Department of Health reporting resources

Presenters:

- **Natasha Rybak, MD:** Director, RISE/TB Clinic, The Miriam Hospital (TMH), The Warren Alpert Medical School (AMS)
- **Daria Szkwarko, DO, MPH: Course Director,** Assistant Professor of Family Medicine at AMS, Kent Hospital
- **Anna Hippchen, NP:** Infectious Diseases, RISE TB Clinic, TMH
- **Silvia Chiang, MD:** Assistant Professor of Pediatric Infectious Diseases at AMS, Hasbro Children's Hospital
- **E. Jane Carter, MD:** Professor of Pulmonary/ Critical Care at AMS, TMH
- **Michael Savaria, PhD: ECHO Coordinator** at AMS: Mike_Savaria@brown.edu

Accreditation: The Warren Alpert Medical School (AMS) is accredited by the ACCME to provide continuing medical education for physicians.

*Physicians: The Warren Alpert Medical School of Brown University designates this live activity for a maximum of 7 *AMA PRA Category 1 Credit*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

*Other Healthcare Providers: Participants will receive a Certificate of Attendance stating this program is designated for 7 *AMA PRA Category 1 Credit*[™]. Many other disciplines accept *AMA PRA Category 1 Credit*[™] towards re-licensure or recertification. Check with your state licensing board to verify.

Project ECHO® (Extension for Community Healthcare Outcomes)

The Warren Alpert Medical School of Brown University / 222 Richmond St. Providence, RI 02912

Questions or Comments? E-mail: ProjectECHO@Brown.edu Web: <https://sites.brown.edu/project-echo/> Call/Text: 774-257-5663