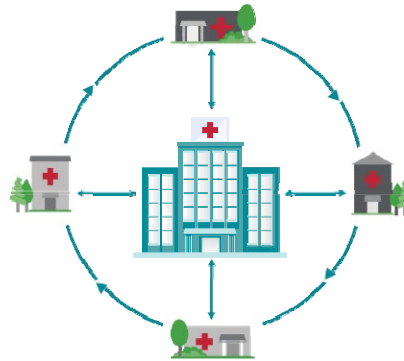




## Moving Knowledge, Not Patients

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](mailto: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*<sup>™</sup>. 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*<sup>™</sup>. Many other disciplines accept *AMA PRA Category 1 Credit*<sup>™</sup> 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](mailto:ProjectECHO@Brown.edu) Web: <https://sites.brown.edu/project-echo/> Call/Text: 774-257-5663