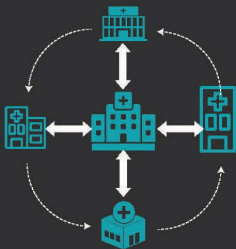


RUTGERS
Global Tuberculosis
Institute
NEW JERSEY MEDICAL SCHOOL



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

Regional Latent Tuberculosis Infection ECHO

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

New Course Launching Fall 2022

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?

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

Learn More at:

<https://sites.brown.edu/project-echo/>

What - Regional Latent TB Infection ECHO, 6
monthly virtual case-based telementoring
educational model sessions

Who - Primary care team Providers.

Why - USPSTF guidelines urge primary care teams to
test & treat latent TB infection in high risk
populations in primary care

When - All sessions on Tuesday, 12:15-1:15pm EDT

2022 Sessions: Launch & #1: Sep. 6 | #2: Sep. 20 | #3: Oct. 4 |
#4: Oct. 18 | #5: Nov. 1 | #6: Nov. 15

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

Accreditation: Sessions will be accredited by the ACCME
to provide continuing medical education for physicians.