

# Clinical Pediatric TB Intensive: Live Webcast

Broadcast from The University of Texas Health Science Center McGovern Medical School · Houston, Texas  
July 18, 2019 Central Standard Time · Participation in all sessions is **NOT** required

**System Requirements:** To access and view this training event, you will need a computer with internet access. Audio for this web based training will be through your computer's speakers. It is recommended that you check your system for compatibility and connectivity prior to the event; instructions to test your system will be sent with registration confirmation. If you have any questions about connectivity or audio please contact [edgar.salinas@uthct.edu](mailto:edgar.salinas@uthct.edu) or [delphina.sanchez@uthct.edu](mailto:delphina.sanchez@uthct.edu)

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## Continuing Education

Continuing education will **not** be awarded for participation in this online educational offering.

**NO** commercial support was given to Heartland National TB Center or UT Health Science Center at Tyler for this educational program.

## AGENDA

Thursday July 18, 2019

7:45-8:00 am	Registration
8:00-8:15 am	Welcome
8:15-8:45 am	Epidemiology of Childhood Tuberculosis
8:45-9:45 am	Evaluation and Management of the Exposed Child
9:45-10:00 am	Break
10:00-11:00 am	Diagnosis and Treatment of TB Infection
11:00-12:00 pm	Radiographic Manifestations of Pediatric TB
12:15-1:15 pm	Working Lunch: Advocacy for Pediatric TB
1:15-2:15 pm	Diagnosis and Treatment of Pediatric TB
2:15-3:15 pm	TB Meningitis
3:15-3:30 pm	Break
3:30- 4:00 pm	Adolescent TB
4:00 pm	Evaluation and Adjourn

*Times/topics subject to change*



## Target Audience

This course is designed for physicians, nurses and public health staff who are actively engaged in the identification, case management, and treatment of pediatric and adolescent patients with tuberculosis infection or disease.

## Conference Goal

Using highly interactive lectures and case studies, participants will be able to identify the facets involved in identifying and treating pediatric and adolescent patients with both TB infection and TB disease. In addition, participants will review the current epidemiology, pathogenesis, identification, and treatment of TB affecting children and adolescents.

## Conference Objectives

Describe the epidemiology of pediatric TB; define diagnosis and treatment strategies for TB infection in children; describe how the diagnosis of TB infection in children is made; discuss the radiographic manifestations of pediatric TB; discuss advocacy issues in the prevention and care of pediatric TB; describe diagnosis and treatment of TB meningitis; discuss different manifestations of TB in children.

## Format

The format for this course will be a web-based, lecture style presentation.

## FACULTY

**Lisa Y. Armitige, MD, PhD**  
*Heartland National TB Center*

**Andrea T. Cruz, MD, MPH**  
*Baylor College of Medicine*

**Susan D. John, MD**  
*University of Texas Medical School - Houston*

**Kimberly C. Smith, MD, MPH**  
*University of Texas Medical School - Houston*

**Jeffrey R. Starke, MD**  
*Baylor College of Medicine*

## REGISTRATION

There is no charge to attend this workshop but pre-registration is mandatory.

Space is limited to **400** lines.

Register online at:

<http://www.heartlandntbc.org/training/courses.php>

Applicants will receive notification of their enrollment status via e-mail (unless otherwise requested).

## OUR VISION

*The vision of Heartland National TB Center is to provide excellence, expertise, and innovation in training, medical consultation, and product development to reduce the impact of tuberculosis in our region.*

## OUR MISSION

*The mission of the Heartland National TB Center is to build capacity with our partners. We will share expertise in the treatment and prevention of tuberculosis by: developing and implementing cutting-edge trainings, delivering expert medical consultation, providing technical assistance, and designing innovative educational and consultative products.*

***For more information, please contact:***  
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