Advanced Concepts in Pediatric TB: Part 3

### Online Course

## Southeastern National Tuberculosis Center ⦁ University of Florida CME Office

##### Presented by

|  |  |  |
| --- | --- | --- |
| **Ana Alvarez, MD**  Associate Professor  Department of Pediatrics  University of Florida | **Charles Peloquin, PharmD**  Professor  College of Pharmacy  University of Florida | **Jeffrey Starke, MD**  Professor  Pediatric Infectious Disease Medicine  Baylor College of Medicine |

##### Target Audience

The course is designed for physicians, nurses, pharmacists, and field staff who interact with pediatric patients.

Price  
Free

##### Program Description

In this series on Pediatric TB, the Pediatric ID Board Certifying Examination Content is presented by expert

speakers via case-based, interactive webinars. The series goes beyond basic content while following the pediatric ID guidelines and is intended for a diverse audience, including pediatric infectious disease fellows and clinicians who diagnose and treat TB in children.

##### Requirements for Successful Completion

* This CME activity consists of an educational component (lecture videos in an electronic format, which is followed by a quiz).
* Certificates are awarded upon successful completion (80% proficiency) of the course.
* In order to receive credit, participants must complete the activities in their entirety.
* The University of Florida College of Medicine will report CME credit to CE Broker when applicable.
* Participants must complete online evaluation of the course in order to obtain CE/CME certificate.

##### Topics

* Treatment of TB Disease
* Pharmacotherapeutics of TB Drugs
* Infection Control, Source Case and Contact Investigation

##### Learning Objectives

###### As a result of participation in this activity, participants should be able to:

* Understand the general principles of antimicrobial use in TB medications for infants and children, including pharmacokinetic principles of absorption, distribution, metabolism, half-life, clearance, elimination and monitoring for toxicity/efficacy
* Identify high priority groups of infants and children who should be tested and treated for LTBI and active TB disease and interpret results of tests for same
* Recognize the clinical and radiographic manifestations of pulmonary and extrapulmonary TB in infants and children, including lymphadenitis, meningitis & miliary TB

##### Registration

* Participants must have basic knowledge of tuberculosis.
* The course is free but you must pre-register to attend.
* Registration is available online at <https://reg.distance.ufl.edu/reg/Activity/Details/c84b9bf291694149a3e070b7dd7792a4>

Faculty Disclosure  
Ana Alvarez disclosed that she has no relevant financial relationships.  No one else in a position to control the content of this activity has any financial relationships to disclose.

Charles Peloquin disclosed that she has no relevant financial relationships. No one else in a position to control the content of this activity has any financial relationships to disclose.

Jeffrey Starke disclosed that she receives financial or material support from Data Safety Monitoring Board Otsuka Pharmaceuticals, and Foe Delamanid – none of which is mentioned in the talk.

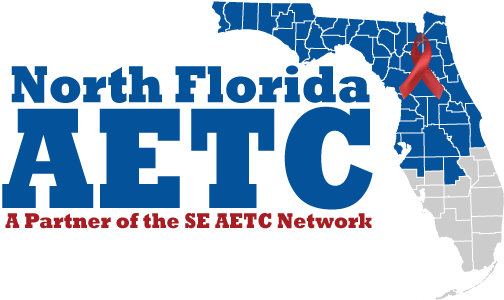
Continuing Medical Education Credit  
**Accreditation:** The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

**Credit:** The University of Florida College of Medicine designates this enduring material for a maximum of *3 AMA PRA Category 1 Credits™.* Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Release Date:**January 1, 2019

**Expiration Date:** December 31, 2020

##### Continuing Education

**Accreditation:** North Florida AIDS Education and Training Center is a Florida Board of Nursing, Clinical Social Work, Marriage, Family Therapy, Mental Health Counseling, Pharmacy and Dentistry approved provider of continuing education. CE Broker Provider ID #50-21098. For questions regarding CE or CME, please contact our Continuing Education Coordinator at [aetc@medicine.ufl.edu](mailto:aetc@medicine.ufl.edu) or 352.273.7845.

**Credit:** North Florida AIDS Education and Training Center designates this enduring material for this program meets the requirements for up to 3.00 contact hours. This program is registered in CE Broker, course number. Participants should claim only the credit commensurate with the extent of their participation in the activity.

**Disclosure information and potential conflicts of interest:**North Florida AIDS Education and Training Center (NF AETC) holds the standard that its continuing education programs should be free of commercial bias and conflict of interest. It is the policy of the NF AETC that each presenter and planning committee member of any CE activity must disclose any significant financial interest/arrangement or affiliation with corporate organizations whose products or services are being discussed in a presentation.  All commercial support of an educational activity must also be disclosed to the conference attendees. Each individual with influence over content has completed a disclosure form indicating that neither they nor members of their immediate family have any financial interest, arrangement, or affiliation in any amount that could be perceived as a real or apparent conflict of interest related to the content or supporters involved with this activity within the past 12 months.

##### Questions

For more information, contact SNTC at [sntc@medicine.ufl.edu](mailto:sntc@medicine.ufl.edu) or 888-265-7682.