

# DECLARATION OF DISCLOSURE

The following faculty members have indicated that during the past 24 months, they have not had any relevant financial relationships or conflicts of interest with commercial interests that may have a direct bearing on the subject matter:

Paul Drain, MD, MPH, FACP  
Bijan Ghassemieh, MD  
Rafael Hernandez, MD, PhD  
Abir Hussein, MD, MPH  
Nicole Ladoucer  
Nandita Mani, MD  
James Miller, MD, MPH  
Masa Narita, MD  
Sudhakar Pipavath, MD  
Jason Simmons, MD, PhD  
Christopher Spitters, MD, MPH, MA

The following faculty members presented information on investigational or off-label use of pharmaceuticals or medical devices:

- Rafael Hernandez, MD, PhD (second and third line tuberculosis drugs: Amikacin, Clofazimine, Delamanid, Fluoroquinolones, Imipenem, Linezolid, Meropenem, Pretomanid [outside the BPaL regimen, Rifabutin]; other medications may not be specifically labeled for TB treatment in children but lecture recommendations will be consistent with US or international guidelines)
- Masa Narita, MD (second and third line tuberculosis drugs: Amikacin, Clofazimine, Delamanid, Fluoroquinolones, Imipenem, Linezolid, Meropenem, Pretomanid [outside the BPaL regimen], Rifabutin)
- Christopher Spitters, MD, MPH, MA (second and third line tuberculosis drugs: Amikacin, Delamanid, Fluoroquinolones, Linezolid, Pretomanid [outside the BPaL regimen], Rifabutin); other off label pharmaceuticals: rifapentine, BPaL regimen, booster protease inhibitors TNF alpha blockers for treatment of IRIS; other: use of NAAT and Xpert for extrapulmonary specimens)

The following faculty member has indicated that within the past 24 months, they have had a relevant financial relationship with a commercial interest which has a direct bearing on the subject matter. All conflicts have been mitigated:

- Paul Drain, MD, MPH, FACP (*Abbott Diagnostics consultant; Inbios: International consultant; Abbvie Scientific Advisory Board; Roche Diagnostics Scientific Advisory Board; Gates Foundations, US CDC NIH, US Dept of Defense/BARDA Grant recipient*)
- Rafael Hernandez, MD, PhD (*Moderna: paid study participant; Multiple biomedical startups: conduct microbiology testing for companies developing new antimicrobials, money is paid to Seattle Children's Research Institute, do not directly receive payments, goods or services*)
- Jason Simmons, MD, PhD (*Advisory board, \$2000 total honorarium expected after 2 year service terms for Medicines Development for Global Health – not-for-profit*)
- James Miller, MD, MPH (*Ownership interest – Apnimed*)

The following planning committee members have indicated that during the past 24 months, they have not had any relevant financial relationships or conflicts of interest with any commercial interest that may have a direct bearing on CME activity:

Lisa Chen, MD  
Jeannie Fong  
Bijan Ghassemieh, MD  
Masa Narita, MD

## CONTINUING EDUCATION CREDITS

The Curry International Tuberculosis Center is accredited by the ACCME to provide continuing medical education for physicians. This educational training is approved for 12.5 continuing education hours.

The Curry International Tuberculosis Center designates this educational activity for a maximum of 12.50 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

The Curry International Tuberculosis Center is approved as a provider of continuing education by the California State Board of Registered Nurses, Provider Number CEP 12308. This educational activity is approved for 12.50 continuing education hours. Board requirements prevent us from offering CE credit to people who arrive more than 15 minutes after the start of the training, or leave the training early. Therefore, partial credit will not be awarded.

Certificates will be available on the Curry International Tuberculosis Center website approximately twelve weeks after the training to all participants who requested CME or nursing credits on their applications and who successfully complete the training. Successful completion includes attending the entire training, signing in each day, turning in a pre-test, post-test, and completing an online evaluation. To view your certificate, you will need to log into the CITC website: <https://www.currytbcenter.ucsf.edu/user>. All CME recipients will be contacted 4-months after the training to assist with long-term evaluation activities.