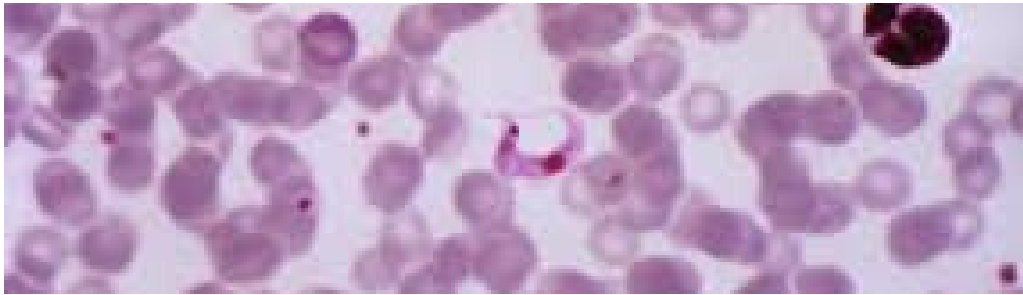


PROJECT ECHO
EXTENSION FOR COMMUNITY HEALTHCARE OUTCOMES

Chagas Disease in the United States



Online learning (CME) from your office
Last Wednesday of the month from 12pm-1pm CST
Beginning January 2020

**ECHO Team
of Specialists
include:**

Infectious
Disease,
Cardiology,
Pediatrics,
OB/GYN and
Public Health

WHAT DOES THIS ECHO OFFER?

- No cost continuing education CME
- Collaboration, support and ongoing learning with specialist physicians and other experts
- Patients get better care in their community
- Case presentations

Session Info:

- **January 29:** Chagas at the Primary Care Level
- **February 26:** Chronic Chagas: insights from Cardiology
- **March 25:** Chagas for OB/GYN and Pediatrics: screening/diagnostics in pregnant women and newborns
- **April 29:** Diagnosis and Treatment of Chagas from the Infectious Disease Specialists perspective

To register for the sessions:

<https://bit.ly/2ubZqrG>



A link with Zoom conference log in information will be emailed after registering



(Photo: Gabriel L. Horner)

WHAT IS ECHO?

Extension for Community Healthcare Outcomes (ECHO) uses teleconference technology to connect health professionals to a multi-disciplinary team of experts to share knowledge and build community capacity to deliver best-practice care.

WHO SHOULD JOIN THIS ECHO?

- ✓ Physicians
- ✓ Physicians Assistants
- ✓ Nurse Practitioners
- ✓ Healthcare Professionals

OUR TEAM OF EXPERTS

Wari Allison, MD, PhD
UTHealth San Antonio
Caryn Bern, MD, MPH
University of California, San Francisco
Christina Coyle, MD
Albert Einstein College of Medicine
Morven Edwards, MD
Baylor College of Medicine
Colin Forsyth, PhD, MPH
Drugs for Neglected Diseases initiative
Chris Frei, PharmD
UT Austin/UTHealth San Antonio
Natasha Hochberg, MD, MPH
Boston University School of Medicine
Jen Manne-Goehler, MD, ScD
Massachusetts General Hospital
Rachel Marcus, MD
MedStar Heart & Vascular Institute/LASOCHA
Bonny Mayes, MA
Texas Department of State Health Services
Sheba Meymandi, MD
UCLA Center of Excellence for Chagas Disease
Susan Montgomery, DVM
Centers for Disease Control and Prevention
Paula Stigler Granados, PhD
Texas State University
Jeffrey Whitman, MD
University of California, San Francisco

Learning Objectives:

- Provide education about screening and diagnosis for Chagas disease
- Assist with improving surveillance for both acute and chronic Chagas disease
- Disseminate lessons learned via case studies and expert understanding of Chagas disease to reach clinicians in underserved areas

ADDITIONAL INFORMATION:

Participants are required to complete a pre/post knowledge survey for the first session and an online evaluation at the end of each session to receive CME credit.

For more information, please contact: Dr. Paula Stigler Granados at PSGranados@txstate.edu or visit the UTHealth ECHO website <https://wp.uthscsa.edu/echo/>

The South Coastal Area Health Education Center (SCAHEC) is accredited by the Texas Medical Association (TMA) to provide continuing medical education for physicians.

South Coastal Area Health Education Center designates this live educational activity for a maximum of 4 AMA PRA Category 1 credit(s)[™] (1 per session). Physicians should only claim credit commensurate with the extent of their participation in the activity.