

University of Texas Medical Branch
Specialist in Blood Bank Technology Program

44th Annual L. Jean Stubbins Memorial Lecture

Friday, May 9, 2025

Location and Parking*

UTMB Health Education Center Bldg.
11th at Mechanic, Galveston, TX - Rm 3.206 (3rd Floor)
Galveston, Texas

Presentation at 4:30 pm CT

Lessons from the Lab: What Transfusion Medicine Teaches Us About Life

Tricia Sanders-McGann
MBA, LSSGB, MLS(ASCP)SBB

Objectives:

1. Analyze the role of adaptability in highly regulated environments and its practical application.
2. Evaluate the impact of collaboration and interdisciplinary teamwork on patient outcomes and career.
3. Reflect on the intersection of leadership and mentorship in shaping the future of healthcare and healthcare personnel.
4. Explore the impact of historical advancements and emerging innovations on professional practice and personal growth.

The Stubbins Lecture will be followed by recognizing the students who completed the 2024-25 UTMB SBB Program and introducing the 2025-26 SBB Class.

Continuing Education Credit

UTMB CLS is approved by the ASCLS P.A.C.E. Program to provide continuing education programs in clinical laboratory sciences. Participants will receive one hour of Continuing Education.

***Parking**

If you RSVP to attend at UTMB, parking will be available in Garage 4, located at the corner of 12th Street and The Strand. The HEC is one block away at 11th Street and Mechanic.

Alternate parking is available at Garage 2 near the Emergency Room (\$2.00 per hour, **GPS address: 1000 Harborside Street**).

Directions to the HEC Building from Garage 2: Walk out of the garage and turn immediately right, heading behind Old Red. Walk around toward the front of Old Red and turn right in the plaza. Continue to 11th Street. Turn left onto 11th Street. The HEC building is located on the right side, approximately half a block from the Strand. Upon entering the building, turn right. The elevators will be on the right.

Please RSVP by May 2, 2025, to dlriddle@utmb.edu.

Any Questions, contact:

Diana Riddle; dlriddle@utmb.edu, 409-772-3034

The option for attendance by Zoom will also be provided to all who RSVP.