Project Profile

UT Health Science Center - Simulation Lab San Antonio, Texas









System Features

The Center for Simulation Innovation is a 7,300 square-foot simulation hospital and 6,500 square-foot skills laboratory for training students and healthcare professionals in the heart of San Antonio's 900-acre medical center.

- Sim Patient Rooms | Simulation software captures learner data during training, while HD-PTZ cameras, ceiling microphones, and IP speakers aid instructor observation and communication
- **Debrief Room** | A 75" 4K display provides immediate playback of recorded training exercises for competency evaluations
- Control Room | PC control interface enables SIM Operators to manage scenarios during training and annotating live recording for debriefing

Participants

r Or

Helping People Communicate!

Owner UT Health Science Center

Design Build AV Contractor Ford Audio-Video Systems

