

Taylor Spatial Frame[◊] Limb Restoration Forum

Save the date | 2019

TSF[◊] Limb Restoration Forum

August 9, 2019

Hyatt Regency DFW

Dallas, Texas

Chairman: J. Tracy Watson, MD

Faculty: James Binski, MD; Philip McClure, MD; Paul Freudigman, MD

Course Objective: After attending this forum, surgeons should be able to: Demonstrate additional knowledge and expertise gained from subject matter experts on Limb Reconstruction and Deformity Analysis. Be able to lecture and teach a lab station on various topic(s) at a TSF course.

- This is a one day course designed around interactive, case based, group discussions.

Target Attendee Profile: Attendees should be orthopedic surgeons that are experienced users of circular fixation devices and/or Taylor Spatial Frame in particular that are looking to up-skill to more advanced indications, surgical approaches or technology.

Registration is open on www.orthomeetings.com.

For additional course information please contact Bonnie Auld @ 901-399-5202.

Professional Education courses are Smith & Nephew sponsored (non-CME).

US Government Employees

Attendance by Federal, State or local US Officials requires the authorization and pre-approval of the employing agency.