Surgery/Trauma Grand Rounds

Thursday, Feb. 18, 2021
7 – 8 a.m.

Presented on Webex:
To register for this training session, go to:
https://ttuhscep.webex.com/ttuhscep/k2/j.php?MTID=t5140622c3c64d6fc75f62c6347055008

Application of an Orthoplastic Approach to Extremity Trauma - A New Era in Limb Restoration

Presented by:
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Objectives: Upon completion of this session, the participant should be able to:

• Appreciate the collaborative effort orthopaedic and plastic surgeons utilize to manage extremity trauma.
• Identify injury patterns and wounds that require the attention of a plastic surgeon.
• Become familiar with evolving techniques in amputation and prosthetic technology.

Accreditation: The Texas Tech University Health Sciences Center El Paso Paul L. Foster School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation: The Texas Tech University Health Sciences Center El Paso Paul L. Foster School of Medicine designates this live activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

To claim CME credit, participants must log on using their full name and remain logged on for the majority (minimum of half of the event), if not the entirety of the CME activity. Webex entry and exit time stamps will be used to fulfill these time stamps.

It is the policy and practice of the Texas Tech University Health Sciences Center El Paso Paul L. Foster School of Medicine Office of Continuing Medical Education (CME) to resolve all potential conflicts of interest prior to the activity.

Disclosure: All planning committee members and speakers have disclosed that they or their spouses have no relevant financial relationships with any companies or organizations whose products or services may be discussed.

The Office of CME reserves the right to cancel this activity in the event of unforeseen or extenuating circumstances.

Persons with disabilities who need auxiliary aids or services may call the Office of CME at 915-215-4880 to arrange accommodations.