ACFAS ADVANCED LEARNING PATHWAY: Trauma 3 - Ankle Fractures

Learning Objectives of this Pathway:
• Learn about pre-operative decision making with regards to ankle fractures.
• Identify contributing factors for high risk ankle fractures.
• Take away important pearls and pitfalls gleaned from case-based discussions.
• Discuss and review pertinent information relating to syndesmotic instability.

Day 1:

Clinical Sessions:
• Evaluation – Preoperative Stratification
• Weber A-B Fracture Care
• Syndesmotic Instability

Podcasts:
Ankle Fractures

Surgical Techniques E-Learning:
ORIF Trimalleolar Ankle Fractures

Journal Articles:
• Ankle Fracture Classification: An Innovative System for Describing Ankle Fractures
• Value of Early Postoperative Computed Tomography Assessment in Ankle Fractures Defining Joint Congruity and Criticizing the Need for Early Revision Surgery
• Ankle Fracture Fixation: Medial or Lateral First?

Day 2:

Clinical Sessions:
• High Risk Ankle Fracture
• Failed Ankle Fracture

The ACFAS learning pathways are a tool to be used by residency directors, fellowship directors and school faculty to aid with didactic learning during the COVID-19 crisis. They are not intended to replace a curriculum, but to supplement student and resident education during this time of need.

The learning pathways are divided into basic, intermediate, and advanced categories. Pathways have been organized into specific topics that have a variety of educational materials from the ACFAS On Demand course content. They also include journal articles with links primarily from the Journal of Foot and Ankle Surgery (JFAS).
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Podcasts:

*Trauma Management in the Compromised Patient*

Journal Articles:

- Predictors of Adverse Events for Ankle Fractures: An Analysis of 6800 Patients
- Functional Outcomes Following Operative and Nonoperative Management of Weber C Ankle Fractures: A Systematic Review
- Printed 3-Dimensional Computed Tomography Scanned Ankle Fractures as an Educational Instrument
- Short-Term Outcomes and Influencing Factors After Ankle Fracture Surgery