

Current Concepts in Distal Femur Fracture Fixation



Department: Orthopaedics

Category: CME

Date: February 24th 2019

Venue: Lecture Theatre

Report: Fractures of the distal femur are rare & severe. The estimated frequency is 0.4%, with a frequency peak for men in their 30s and a peak for elderly women. However, currently, 50% patients are over 65y of age. Most common mechanism is the indirect trauma. Due to the anatomy of distal femur, only surgical treatment is indicated. This update was aimed to provide existing surgical solutions in the management of fractures of distal femur. Recent radiological, clinical & biomedical data published are reported to compare the surgical outcome.

Number of Delegates: 125

Faculty

1. Dr Vikraman, Professor & Head, GMC, Kollam
2. Dr Manoj Kumar, Professor & Head, GMC, Calicut
3. Dr Shanavas, Professor & Head, GMC, Alapuzza
4. Dr Raffic M, Professor & Head, SGMC & RF
5. Dr Vishwanathan, Consultant Orthopaedic Surgeon, SUT Hospital, Tvm
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