

# Orthopedics and Reconstructive Surgery

22.04.2024 MONDAY

(8:00 AM TO 10:30 PM)

Location: Lecture Hall II

## Surgical Symphony: Harmonizing AI and Robotics in Orthopedic Precision



**Session Chair : Prof. Dr. M. Saleem**

**Moderator: Dr. M. Ali Shaikh**

Step into the realm of orthopedic excellence where AI and robotics converge to redefine precision in musculoskeletal care. From joint replacements to complex orthopedic reconstructions, witness the transformative impact of technology on patient outcomes and surgical mastery.

Time	Topic	Presenter
08:30 to 08:50	Innovation in removal of distal part of hallow broken femoral nail by close technique in treating femoral non-union	Dr. Faisal Karim
08:50 to 09:10	Essentials for optimum recovery after Arthroscopic ACL - reconstruction	Dr. Usman Sarwar
09:10 to 09:30	Current trend in Hip & Knee Aarthroplasty. Can Robotics & Navigation in joint replacement surgery is a viable option in Pakistan?	Dr. Muhammad Ali
09:30 to 10:00	A paradigm shift in management foot and Ankle problems	Prof. Dr. M. Saleem
10:00 to 10:30	Advances in Limb Salvage Surgery	Dr. Sabih Nofal

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