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Recent advances and developments in knee surgery

In recent years there have been many advances and developments in all orthopedic disciplines and knee surgery is no exception. These advances and developments in knee surgery have been due to our better understanding, and in turn better management of arthroses, fractures, and ligamentous injuries of the knee. These have been coupled with advances in our understanding of biomechanics as well as joint and ligament reconstruction, and arthroscopic surgery. Aspects of these important developments will be included in this session.

Biography

Wasim Khan is a University Lecturer and Honorary Consultant Trauma and Orthopedic Surgeon. He is based at the University of Cambridge and Addenbrooke's Hospital that is a level 1 Trauma Centre. He has completed an Orthopedic Academic Higher Clinical Training program in London where he was a Lecturer from 2010-14. He has completed national and international clinical and research fellowships. He has over 15 years of experience in the diagnosis and management of soft tissue, fractures and musculoskeletal injuries. His current clinical practice routinely involves management of upper and lower limb trauma. He has a special interest in lower limb and knee trauma with his elective interests being knee surgery, including arthroscopic surgery, joint replacements and revision arthroplasty. He has a special interest in tissue regeneration and aims to explore better ways of treating chondral lesions. He has authored over 250 papers, 50 chapters and 5 books.

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