

ORTHOPAEDICS, ARTHROPLASTY AND ARTHROSCOPY

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Total knee arthroplasty in patient above 95 years old: A case report

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With increasing longevity, more patients older than age 95 in middle east now are becoming candidates for total knee arthroplasty. Total knee arthroplasty (TKA) in the elderly population is becoming increasingly prevalent. This study aimed to assess the outcomes of TKA in patients aged >95 years in middle east, and their post-operative outcomes. Total knee surgery can be performed safely in patients older than 95 years old with excellent pain relief and enhanced quality of life. The surgeon should be aware of the patient's past medical history because this predisposes to postoperative morbidity. To the best of our knowledge, there are no reports of TKR in patients above 95 years old in the current literature. This case provides valuable insight into the feasibility and success of TKR in this age group.

Recent Publications:

- 1 A Systematic Review and Meta-Analysis of Tranexamic Acid in Total Knee Replacement .UK. 2022/ Nov
2. -Functional outcome of ACL reconstruction in Saudi patients At Western region published in Saudi Surgical Journal
3. Anaerobic Spondylodiscitis: A Case Report published in Journal of Medical Cases

Biography

Hatim AlShareef is an Orthopedic surgeon has completed his fellowship in Sport medicine & lower limb reconstruction Arthroplasty from Vienna university and Toronto University, Canada. He is Consultant Orthopedic and head of Quality management and Research committee in Orthopedic department at King Fahd forces armed Hospital, Saudi Arabia. He is participating in Teaching residents and students. He has over 20 publications that have been cited over 100 times, and his publication h-index is 25. He has been serving as an editorial board member of several reputed journals.

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