

FACULTY SEMINAR

HEALTH SCIENCE CENTER, KUWAIT UNIVERSITY

Hip Dysplasia in Children A New Technique & Modality of Treatment



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1.00 pm - 2.00 pm
LT 1-44, Floor-1, Gate 1, COM

Abstract:

This study describes a Minimally-Invasive Dega Osteotomy (MIDO) for treating resistant acetabular dysplasia in ambulatory pediatric as well as patients with cerebral palsy. The focus is on assessing the safety, feasibility, and outcomes of this minimally invasive technique

Conclusion:

The MIDO technique is a safe and effective method for treating resistant acetabular dysplasia in ambulatory patients. It offers advantages of minimal invasiveness, reduced operative time, and less blood loss, with outcomes comparable to conventional methods. However, further studies with larger cohorts and longer follow-up are necessary to fully establish its efficacy and safety profile.

Short bio:

- Adult & Pediatrics Orthopedic and Limb Reconstruction Consultant
- Head division of Pediatric Orthopedics & Limb Reconstruction Alrazi Hospital 2018-Present
- Former Chairman of Orthopedics in Alrazi Orthopedic Hospital 2018-2022
- Former Head of Orthopedic Council, Kuwait 2018-2022
- Assistant Kuwaiti Orthopedic Board Director 2016-2022
- Member of the higher Committee of Public Authority for Disability Affairs 2016-2024
- Graduate of the Royal College of Surgeon, Ireland 2004
- Saudi Orthopedic Residency, the National Guard Hospital, Riyadh, KSA 2012
- Pediatric Orthopedic Fellowship, King Faisal Specialist Hospital & Research Center, Riyadh, KSA 2014
- Pediatric Orthopedic Fellowship, Alberta Children Hospital, Calgary, Alberta, Canada 2015
- Local and international speaker at many meetings, conferences and courses, a member of POSNA, MEPOS, AO Trauma & Spine, and other local and international orthopedic societies.