

The safety and efficacy of ERCP in the pediatric patients up to twelve years of age with standard duodenoscope by adult gastroenterologists

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Abstract:

Background: Although Endoscopic retrograde cholangiopancreatography (ERCP) has well established efficacy in adult population, there is limited data regarding its outcomes and complications in children, especially from countries where pediatric gastroenterology is not well established.

Objective: To determine the safety and efficacy of ERCP in the pediatric population by adult gastroenterologists with standard duodenoscope at a tertiary care center in Pakistan.

Methods: A retrospective chart review was conducted for pediatric patients up to twelve years of age who underwent ERCP in the last two years. Demographic data along with indications, intra-procedural details,



Biography: Dr. Mohammad Salih completed his medicine from Pakistan.

Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au–Ag–Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

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