Outcome and complications of laparoscopic appendectomy in Almak Nimir University Hospital Shendi University single centre experience, Sudan

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Abstract:

Background: Appendicitis is the most common cause of abdominal pain and a prevalent reason for emergency surgery. Laparoscopic appendectomy is the method of choice, owing to its many advantages, less invasiveness, faster recovery and adequate exploration of the entire abdominal cavitv than to observation in unequivocal cases. Laparoscopic surgery can serve as a diagnostic tool for patients with suspected acute appendicitis (AA), specially for female because of its low associated morbidity and mortality and it affords a direct diagnosis of problem, determination the allowing of the appropriate treatment. lt is concluded that laparoscopic appendectomy should be offered choice method of in as the any patient population with suspicion of acute appendicitis. This study aim

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Publications:

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

<u>16th World Congress on Gastroenterology & Therapeutics October 30-31, 2020</u> <u>Abstract Citation: Elssayed Osman Elssayed, Outcome and complications of laparoscopic appendectomy in</u> <u>Almak Nimir University Hospital Shendi University single centre experience, Sudan.World Gastroenterology</u> 2020, 16th World Congress on Gastroenterology & Therapeutics October 30-31, 2020