Comparative Study of Glyceryl Trinitrate Ointment versus Lateral Internal Sphincterotomy in Management of Chronic Anal Fissure

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Aims and Objectives: To prospectively evaluate and compare effectiveness of topical 0.2% glyceryl trinitrate ointment vs lateral internal sphincterotomy in treatment of patients with chronic anal fissure. Material and Methods: The study included a total of 50 patients presented with chronic anal fissure, divided into two groups by computer generated randomization. Gr ...

Nitrite Levels Before and after Washing in Salted Fish

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Background: Gastric adenocarcinoma is the fourth most common malignancy worldwide and is globally the second leading cause of cancer-related deaths each year. Salted foods and exposure to H. pylori infection during the infancy have been considered the most important environment risk factors for gastric cancer. Despite increased access to electric energy, allowing the ...

Reciprocal Relationship between Compliance with Post-Op Follow-Up and
Weight Loss after Bariatric Surgery

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Obesity is a large and growing health problem in the UK with high associated costs to the NHS. Bariatric surgery is proven as an effective treatment for obesity associated with long term weight loss and a reduction in obesity related comorbidities [1]. The NICE guidance highlights the importance of follow-up post-surgery [2]. The guidelines state that in order to be e...

Abstract View  Full Article View  DOI: 10.17352/2455-2283.000010

Case Report

ABO-incompatible living donor liver transplantation in a patient with a history of platelet transfusion-related anaphylaxis

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Anaphylaxis and severe allergic transfusion reactions (ATR) are uncommon complications after blood transfusion. Nevertheless, these complications are associated with very severe outcomes, such as dyspnea, shock, and death. Patients with end-stage liver disease who require liver transplantation have a high tendency for bleeding because of splenomegaly-induced thrombocy...

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Giant Appendicular Mucinous Cystoadenoma: Case Report and Review of the Literature

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Background: Appendix tumours present an incidence of 0.2 to 0.3% among all appendectomies. It is a rare condition,
commonly found as an incidental diagnosis by imaging studies due to his lack of symptoms; nevertheless it is associated with many complications when undiagnosed like pseudomixoma peritonei a condition with high morbidity and mortality. This is the importa...