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In this issue

Review Article

Open Access Review Article PTZAID:JSSR-1-106

Complications of Hydatid Cysts in the Lung

Published On: May 29, 2015 | Pages: 023 - 028

Author(s): Ufuk Cobanoglu* and Selvi Asker

A hydatid cyst, or echinococcus, is a zoonosis frequently formed by the larvas of Echinococcus granulosus. The disease appears as a slowly growing cystic mass and is asymptomatic. The disease is common in the Eastern, Southeastern, and Central Anatolia regions of Turkey. The rate of incidence of the disease in Turkey is reported as 5.7 out of 100,000 individuals. ...

Abstract View Full Article View DOI: 10.17352/2455-2968.000006

Case Report

Open Access Case Report PTZAID:JSSR-1-109

Transvaginal Extraction of Laparoscopic Right Hemicolectomy Specimen

Published On: August 24, 2015 | Pages: 031 - 032

Author(s): Gonzalo Martin*, Mohammed Iyoob Mohammed Ilyas, José F Noguera and Valentine Nfonsam

Natural Orifice Specimen Extraction (NOSE) maintains the benefits of minimally invasive surgery obviating the need to extend the port site incisions for specimen extraction. We describe the technique of transvaginal extraction of a laparoscopic right hemicolectomy specimen in sexually active 63 year old female. ...

Abstract View Full Article View DOI: 10.17352/2455-2968.000009

Clinical Image

Open Access Clinical Image PTZAID:JSSR-1-107

Central Venous Catheter Impacted into the Tricuspid Annulus over a Quarter

Century

Published On: June 09, 2015 | Pages: 029 - 029

Author(s): Laszlo Gobolos*, Szabolcs Miskolczi, Laszlo Hejjel and Attila Konyi

A 58-year-old woman was referred for elective coronary bypass graft surgery (CABG). As an incidental finding, the coronary angiogram showed a radio-opaque linear foreign body in the superior vena caval-right atrial region; additionally to a significant flow-limiting multivessel coronary artery disease (Panels A, B). ...

Abstract View Full Article View DOI: 10.17352/2455-2968.000007

Opinion

Open Access Opinion PTZAID:JSSR-1-108

Empty Nose Syndrome May Be the Chief Criminal Behind Many of the Worst Atrocities against Rhinologic Medical Staff in China

Published On: August 10, 2015 | Pages: 030 - 030

Author(s): Feng-Biao Wen, Song Zhao*, Yang Yang,Dong-Lei Liu and Kai Wu

On Sep 3, 2012, several rhinology specialized medical staff members in Shenzhen Pengcheng Hospital were stabbed by a patient with blood-covered hands; on Oct 25, 2013, a chief physician of the otolaryngology department of the first People's Hospital of Wenling, was killed in his clinic while working on a patient. ...

Abstract View Full Article View DOI: 10.17352/2455-2968.000008