Clinico-Radiological Correlation in 7 Cases of Airway Compression by Vascular Anomalies on MDCT

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Compression of the airway by vascular anomalies is a co-morbidity occurring frequently in children with congenital heart diseases. Here we presented a cohort of 7 patients with respiratory distress who showed airway compression due to vascular anomalies on evaluated with multidetector computed tompgraphy.

Gender Inequalities in Everyday Life

Published On: July 24, 2015 | Pages: 003 - 007

Author(s): Chhabra S*

Background: Gender inequalities continue in all walks of life for all women, urban rural. Objective: was to know gender differences in everyday life of women. Material methods: Thousand non-pregnant and thousand, pregnant women were interviewed.

Hepatotoxicity after Sevoflurane Exposure in a Patient with Chronic Hepatitis C
Sevoflurane is considered a safe inhaled anesthetic of choice in patients with liver disease. Compared to other halogenated inhaled anesthetics, Sevoflurane is reported to lessen the severity of decreased hepatic blood flow and undergoes a different mechanism of hepatic metabolism. ...
Tuberculous Abscess of the Anterior Abdominal Wall: An Unusual Site of Presentation

Published On: August 14, 2015 | Pages: 008 - 009

Author(s): Awad Ali M Alawad*, Mohamed D Gismalla

The skeletal muscles are rarely affected by tuberculosis because they are not a favorable site for the survival and multiplication of Mycobacterium tuberculosis. A case of tuberculous abscess in rectus abdominis muscle is described in a 20- year- old female in an apparently healthy individual without any past history of tuberculosis. ...

Re-Assessing Red Blood Cell Storage

Published On: March 18, 2015 | Pages: 001 - 002

Author(s): Linda M. Shecterle*, Kathleen R. Terry JD, J. A. St. Cyr

Numerous reports have surfaced over the past decade centering on the potential for complications when transfusing "new" versus "old" stored red blood cells (RBCs). The transfusion of whole blood and packed RBCs has been a standard medical treatment since Landsteiner in 1900 developed red cell ABO typing, leading to compatible transfusions from donor to recipient. ...