Prevalence of Serological Markers of TORCH Infections in Biliary Atresia and Other Neonatal Cholestatic Disorders

Published On: December 30, 2016 | Pages: 013 - 017

Author(s): Mostafa Mohamed Sira*, Ahmad Mohamed Sira, Ibrahim A Elhenawy and Fatma Omar Khalil

Background: Viral infections, congenitally or perinatally acquired, have been associated with neonatal cholestasis. Investigators have suggested a similar link to biliary atresia (BA).

The Relation between Demographic Factors, Family History, Concomitant Autoimmune Diseases and Glycemic Control in Children with Type 1 Diabetes, A Cross-Sectional Study

Published On: June 15, 2016 | Pages: 006 - 009

Author(s): Hossein Moravej*, Mahmood Goodarzi and Zohreh Karamizadeh

Diagnosis and Treatment of Supraventricular Tachyarrhythmia in Pediatric

Review Article
Supraventricular tachyarrhythmia (SVT) is the most common tachyarrhythmia in pediatric patients and accounts for more than 90% of pediatric arrhythmias. As many as 16 different mechanisms of pediatric SVT exist; we focused in this review article on the three most common groups of SVT mechanisms in pediatrics: atrioventricular re-entry tachyarrhythmia (AVRT), atriovent ...

**Isolated Conjugated Hyperbilirubinemia in Seriously Ill Children – Don’t Forget Sepsis!**

Background: Jaundice is frequently associated with extrahepatic systemic infections. The important causes include increased bilirubin levels due to hemolysis, hepatic dysfunction, reduced excretion and cholestasis. ...