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Research Article

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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). ...

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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

Peertechz Journal of Pediatric Therapy Citation: Moravej H, Goodarzi M, Karamizadeh Z (2016) The Relation between Demographic Factors, Family History, Concomitant Autoimmune Diseases and Glycemic Control in Children with Type 1 Diabetes, A Cross-Sectional Study. Peertechz J Pediatr Ther 2(1): 006-009. 006 Abstract Background: Type 1 diabetes mellitus (T ...

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Review Article

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Diagnosis and Treatment of Supraventricular Tachyarrhythmia in Pediatric

Population: A Review Article

Published On: December 30, 2016 | Pages: 018 - 021

Author(s): Hany M Abo-Haded*

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 ...

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Case Report

[Open Access](#) | [Case Report](#) | PTZAID:OJPCH-2-109

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

Published On: December 06, 2016 | Pages: 010 - 012

Author(s): Anirban Mandal* and Amitabh Singh

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. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/ojpch.000009