Selected Faculty/Resident Publications

2018

Glucose Gel in Infants at Risk for Transitional Neonatal Hypoglycemia.

Increased Medicaid Payment and Participation by Office-Based Primary Care Pediatricians.
Tang SS, Hudak ML, Cooley DM, Shenkin BN, Racine AD.


2017


Comparison of Recruitment Strategy Outcomes in the National Children's Study.


Rathore MH & Committee on Infectious Diseases; multiple publications- March 2017, Feb 2017,


Hermann LE, Winer JC, Kern J, Keller S, Pavuluri P. Integrating a clinical librarian to increase trainee
application of evidence based medicine on patient family centered rounds. *Acad Pediatr* 2017;17:339-341


Hudak ML & multiple collaborators. The randomized, controlled trial of late surfactant effects on respiratory outcomes at 1 year corrected age. *J Pediatr* 2017;183:19-25

2016


Matoq A*, Salahuddin A. Acute hepatitis and pancytopenia in healthy infant with adenovirus. Case Rep


Goldhagen J. Following the yellow brick road: next steps in the synthesis of pediatric bioethics and child rights. Perspect Biol Med 2016;58:365-75


Nandula PS, Bhat RI. Case 2: A Neonate Presenting With Poor Feeding and Cough. Neo Reviews 2016, 17 (2) e105-e107; DOI: 10.1542/neo.17-2-e105.


2015


2014


Moon TJ, Miyamoto SD, Younoszai AK, Landeck BF. Left ventricular strain and strain rates are decreased in children with normal fractional shortening after exposure to anthracycline chemotherapy. Cardiol Young. 2014 Oct;24(5): 854-65.

Sterrett LE, Query C, Ho J, Ebenroth ES, Montgomery GS, Hurwitz RA, Baye F, Schamberger MS. "Why There Is No Improvement in Exercise Capacity Post-Pulmonary Valve Replacement". Pediatric Cardiology 2014; Vol. 35, No. 8: 1395-1402


Childers DO Jr, Program Title: Developmental Screening and Surveillance. Lecture: Developmental assessment made easy. Audio-Digest Pediatrics, 2016;60: ISSN 0271-1346


Komatz K. Manuscript ID PIR: 2014-0036-0036.R2 - Pain and Symptom Management in Pediatric Palliative Care in its current form for publication in Pediatrics in Review


Chaiworapongsas T, Romero R, Korzeniewski SJ, Cortez JM, Pappas A, Tarca AL, Chaemsaithong P, Dong Z, Yeo L, Hassan SS. Plasma concentrations of angiogenic/anti-angiogenic factors have prognostic value in


*Denotes trainees*