ARTICLES

e345 Congenital Diseases of the Kidneys: Prognosis and Treatments
Rich Feldenberg, Anne Beck

e357 Neonatal Hypertension
Kirtida Mistry, Charu Gupta

e372 Neonatal Urogenital Issues: Evaluation and Management
Gino J. Vricella, Douglas E. Coplen

INDEX OF SUSPICION IN THE NURSERY

Case 1: The Inconsolable Infant in the NICU
Srawanti Kurada, Tenny Joseph

Case 2: An Infant with Poor Weight Gain and Persistent Tachycardia
Amonluck Krasaeiap, Nirupama Kannikeswaran

Case 3: Respiratory Distress and Tachycardia in a Preterm Neonate
Andrew W. McCrory, Laura C. Page, Gregory H. Tatum, Rachel G. Greenberg, Stephanie Burns Wechsler, Pinar Gumus Balikcioglu

Video Corner: Delivery Room Management of a Neonate with Inspiratory Stridor
Patrick Sloan, Brittany Blue, Akshaya Vachharajani

Strip of the Month: Placental Abruption
Karla Daniela Guerrero, Michelle D. Winter, Ann Borders

Visual Diagnosis: Rash in a Newborn
Lauren M. Davidson, Vivien Carrion, Ilene L. Rothman, Nathalie Morales

NeoReviews offers 24 CME articles per year. A maximum of one AMA PRA Category 1 Credit™ is earned after achieving a 60% score on each designated quiz.

CME statements:
The American Academy of Pediatrics (AAP) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The ACCME designates this journal-based CME activity for a maximum of 1.00 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This activity is acceptable for a maximum of 1.00 AMA PRA Category 1 Credit™. These credits can be applied toward the AAP-CME/CFP® Award available to Fellows and Candidate Members of the AAP.

The American Academy of Physician Assistants (AAPA) accepts certificates of participation for educational activities certified for AMA PRA Category 1 Credit™ from organizations accredited by ACCME. Physician assistants may receive a maximum of 60 hours of Category 1 Credit for completing this program.

This program is accredited for 1.00 NAPNAP CE contact hour in pharmacology (Rx) and psychopharmacology contact hours to be determined by the National Association of Pediatric Nurse Practitioners (NAPNAP) Continuing Education Guidelines.

It has been established that each CME activity will take the learner approximately 1 hour to complete.

How to complete this activity:

NeoReviews can be accessed and reviewed in print or online at http://neoreviews.aappublications.org. Learners can claim credit monthly upon completion of each CME article. The deadline for completing this activity is December 31, 2019. Credit will be recorded in the year in which it is completed. It is anticipated that it will take approximately 1 hour to complete each CME article. This activity is not considered part of Continuing Professional Development (CPD). Questions or comments about the activity should be directed to the provider via online submission of answers. Course evaluations are online.
18 (6)  
*NeoReviews* 2017;18:e386

| Updated Information & Services | including high resolution figures, can be found at:  
|                              | http://neoreviews.aappublications.org/content/18/6.citation  
| Permissions & Licensing      | Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at:  
|                              | https://shop.aap.org/licensing-permissions/  
| Reprints                     | Information about ordering reprints can be found online:  
|                              | http://classic.neoreviews.aappublications.org/content/reprints  

Downloaded from http://neoreviews.aappublications.org/ by guest on August 31, 2021