ARTICLES

e293 Neonatal Management During the Coronavirus Disease (COVID-19) Outbreak: The Chinese Experience
Xiaolu Ma, Jiajun Zhu, Lizhung Du

e298 Pathogenesis and Management of Indirect Hyperbilirubinemia in Preterm Neonates Less Than 35 Weeks: Moving Toward a Standardized Approach
Anish Pillai, Aakash Pandita, Horacio Osiovich, Deepak Manhas

e308 Neonatal Vocal Fold Paralysis
Marisa A. Ryan, Patrick A. Upchurch, Panayiota Senekki-Florent

e323 Tracheostomy in Infants in the Neonatal Intensive Care Unit
Julia Chang, Douglas R. Sidell

INDEX OF SUSPICION IN THE NURSERY

e335 Neonatal Intubation: Past, Present, and Future
Taylor Sawyer, Kaalan Johnson

e342 Case 1: Neonatal Trauma Following Motor Vehicle Collision in Pregnancy
Laura N. Shashy, Amanda M. Craig, Lauren A. Sanlorenzo, Sarah S. Osmundson

e345 Case 2: Mysterious Hyperkalemia in a Premature Infant of 25 Weeks’ Gestation
Shabih Manzar

e349 Case 3: Term Infant With Severe Respiratory Failure
Mahdi Alsaleem, Nja Hpa, Rafal Kozielski

e353 Strip of the Month: Intrapartum Magnesium Sulfate
Kafuli A. Demasio

e361 Visual Diagnosis: Infant of a Diabetic Mother With an Anomaly
Jamie N. Ball, Ashwin Pimpalwar, Akshaya Vachharajani

e367 Video Corner: Abnormal Fetal Echocardiogram at 33 Weeks’ Gestation
Rachel Watson, Chaitanya Panchangam

© AMERICAN ACADEMY OF PEDIATRICS, 2020. All rights reserved. Printed in USA. No part may be duplicated or reproduced without permission of the American Academy of Pediatrics. Statements and opinions expressed in NeoReviews™ are those of the authors and not necessarily those of the American Academy of Pediatrics or its Committees. Recommendations included in this publication do not indicate an exclusive course of treatment or serve as a standard of medical care. Subscription price for NeoReviews™ for 2020: AAP/CPS Member, $140; AAP In-Training/National Affiliate Member, $130; AAP NMO, $120; Institutions (call for pricing); In-Training / Allied Health, $127; AAP In-Training Section Member, $120 Institutions (call for pricing). ARTICLES: 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 AAP designates this journal-based CME activity for a maximum of 24.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. In order to earn CME credits and/or AAP MOC Part 2 points, you must participate in this activity online at www.neoreviews.org, where you will view additional information, complete your CME quizzes, and claim credit online. The American Academy of Pediatrics (AAP) gratefully acknowledges support of 2020 NeoReviews™ in the form of an educational grant from Abbott Nutrition, a division of Abbott Laboratories Inc.
<table>
<thead>
<tr>
<th>Updated Information &amp; Services</th>
<th>including high resolution figures, can be found at: <a href="http://neoreviews.aappublications.org/content/21/5.citation">http://neoreviews.aappublications.org/content/21/5.citation</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Permissions &amp; Licensing</td>
<td>Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at: <a href="https://shop.aap.org/licensing-permissions/">https://shop.aap.org/licensing-permissions/</a></td>
</tr>
<tr>
<td>Reprints</td>
<td>Information about ordering reprints can be found online: <a href="http://classic.neoreviews.aappublications.org/content/reprints">http://classic.neoreviews.aappublications.org/content/reprints</a></td>
</tr>
</tbody>
</table>