

# Pediatric CE for Nurse Practitioners



**Pharmacology**  
**Psychopharmacology**  
2nd Edition  
Pediatric Updates  
7.5 Contact Hours

Topics include ADHD, depression, OCD, anxiety-related disorders, autism, and more. Contraindications, U.S. boxed warnings, adverse effects, drug-drug interactions, toxicities of different agents, and off-label use of select medications are addressed. This module is supported by a respected AAP text (purchased separately with a discount) that offers practical guidance for prescribing and/or monitoring psychopharmacotherapy for children and adolescents. **\$35**

**Pharmacology**  
**2019**  
Current Concepts  
Pediatric Updates  
7.5 Contact Hours

Review a broad range of topics including medication safety, antibiotic stewardship, herbal/complementary treatments for GI complaints, epinephrine for treatment of anaphylaxis, hypertriglyceridemia, and oral contraceptives. Updated recommendations for Hepatitis B, mumps, and HPV vaccines are included as well as pharmacotherapy for staphylococcal infections and prescription of fluoroquinolones. **\$85**

**Pharmacology**  
**Abused & Controlled Substances**  
Pediatric Updates  
7.5 Contact Hours

From neonates to teens, from primary to acute care, this module explores a variety of abused and controlled substances to benefit APRN learning and support patients and families. You'll learn about a wide range of topics, including neonatal abstinence syndrome, opioids, cannabis, and hallucinogen use disorders, stimulant abuse, inhalants, poisoning, and more. **\$85**

**Primary Care**  
**Newborn Care and Derm Hot Topics**  
Pediatric Updates  
7.5 Contact Hours

Babies, breastfeeding, bed bugs and more! This module zeroes in on two key areas of primary care: general newborn care and frequent dermatology concerns. Learn more about newborn topics including hip dysplasia, skin-to-skin care, safe sleep, SIDS, umbilical cord care, birth injuries, group B strep infections, and fostering a breastfeeding-friendly office practice. Dermatology topics include infantile hemangiomas, melanocytic nevi, tattooing and piercing, atopic dermatitis, bed bugs, and pediatric cellulitis. **\$85**

**Acute Care**  
**Rx - Infections, Sedation & More!**  
Pediatric Updates  
7.5 Contact Hours

From *Staph* to snakebites, this module includes: antimicrobials for staph infections, vancomycin dosing guidelines, and outcomes of early transition from parenteral to enteral antibiotics for complicated infections; codeine use in sickle cell disease, perioperative pain management after spinal surgery, and dexmedetomidine for procedural sedation; and anticoagulation, antidotes/toxicology, medication interactions with anti-epileptics, antihypertensives for pulmonary hypertension, and new snake antivenoms. **\$85**

**Acute Care**  
**2019**  
Clinical Cross-Section  
Pediatric Updates  
7.5 Contact Hours

Slice through a wide variety of pediatric acute care topics and age ranges in a single module with evidence-based content that includes: community-acquired pneumonia, sepsis, stroke, Kawasaki disease, rhythm disturbance, ECMO, tube feeding, refeeding syndrome, abdominal compartment syndrome, pneumothorax and pleural effusions, testicular and ovarian torsion, sexual assault, and forgoing life-sustaining medical treatment. **\$85**

**Accredited. Respected. In-depth. [www.pncb.org](http://www.pncb.org)**

## Primary Care

# Development & Behavioral Essentials

## Pediatric Updates

7.5  
Contact Hours

Grow or validate your knowledge through book-based exploration of common developmental and behavioral concerns seen in primary care with the first of two modules in this arena. It is not required that you complete the companion module. Topics covered specifically address:

- Parental guidance about general development, feeding, toileting, and sleep as well as behaviors that are normal but disruptive
- Evidence-based management for colic, enuresis, and encopresis
- Developmental surveillance and screening, and neurodevelopmental screening
- Implementing use of standardized assessment tools
- Interpreting diagnostic results to identify abnormalities
- Making comprehensive developmental-behavioral diagnoses
- Managing disorders of development: social and emotional, motor, neurologic, speech and language
- Making appropriate referrals and coordinating multidisciplinary care for complex behavioral and developmental disorders
- Providing family support by promotion of and referral to community and financial resources, and planning for care transitions to adult services as children age

### For RNs, CPNPs, NPs or those familiar with pediatric pharmacology.

- 7.5 NAPNAP CE contact hours of which 0.5 contain pharmacology (Rx) content, (0 related to psychopharmacology) (0 related to controlled substances).
- Answers are due **150 days** from order process date.
- 38 questions.
- Cost is **\$45** for the questions/CE portion of this Pediatric Updates module.
- **Reference Information:** This module's reference is a single textbook, *Developmental and Behavioral Pediatrics, 2nd Edition*, which is sold separately on The American Academy of Pediatrics (AAP) website. There are no links to peer-reviewed articles as in other Pediatric Updates. Textbook cost is \$79.96 (before taxes and shipping) when you use the 20% discount code **PNCBAAP**. PNCB does not receive any revenue from AAP for textbook purchases.
- **BONUS: This textbook is also used for the Primary Care: Developmental and Behavioral Disorders and Treatments Pediatric Updates module.**

### Sample Question

Q. A speech delay is identified with routine screening for an otherwise healthy preschooler. History reveals that the child has difficulty understanding and following directions, and that gestures and other non-verbal communication methods are used frequently. What is the most appropriate NEXT step?

- A. obtain hearing testing
- B. refer for early intervention
- C. schedule for reevaluation in 4 weeks
- D. refer to developmental-behavioral pediatric specialist

## Primary Care

# Development & Behavioral Disorders & Treatments

## Pediatric Updates



ADHD, autism, learning disabilities, and more: start or continue your book-based exploration of developmental and behavioral concerns seen in primary care with the second of two modules in this arena. It is not required that you complete the companion module. Topics covered specifically address:

- Cognitive development and disorders
- Learning disabilities, interpreting testing reports, and family service and education plans
- Attention-Deficit/Hyperactivity Disorder
- Autism Spectrum Disorders
- Disruptive Behavior Disorders
- Pharmacological management of compulsivity and sleep disorders as well as some manifestations of autism spectrum disorders

### For RNs, CPNPs, NPs or those familiar with pediatric pharmacology.

- 7.5 NAPNAP CE contact hours of which 2.5 contain pharmacology (Rx) content, (2.5 related to psychopharmacology) (1 related to controlled substances).
- Answers are due **150 days** from order process date.
- 38 questions.
- Cost is **\$45** for the questions/CE portion of this Pediatric Updates module.
- **Reference Information:** This module's reference is a single textbook, *Developmental and Behavioral Pediatrics, 2nd Edition*, which is sold separately on The American Academy of Pediatrics (AAP) website. There are no links to peer-reviewed articles as in other Pediatric Updates. Textbook cost is \$79.96 (before taxes and shipping) when you use the 20% discount code **PNCBAAP**. PNCB does not receive any revenue from AAP for textbook purchases.
- **BONUS: This textbook is also used for the Primary Care: Developmental and Behavioral Essentials Pediatric Updates module.**

### Sample Question

Q. When counseling the family of a child with autism spectrum disorder, which of the following treatments should be recommended as the most evidence-based option?

- A. parent-child interaction therapy
- B. structured teaching approaches
- C. applied behavior analysis model
- D. social behavioral learning strategy