American Academy of Pediatrics 2019 Spina Bifida Webinar Series

**Webinar #1: Basics to Fundamentals on Spina Bifida: Resources for the Practicing Primary Care Clinician** | Tuesday, April 16, 2019 | 12-1pm CT

*Best for:* Pediatric primary and sub-specialty clinicians  
*Moderator:* Timothy Brei, MD, FAAP  
*Faculty:* Alexander Van Speybroeck, MD, MPH, FAAP and Grayson Holmbeck, PhD  

**Webinar Outline:** The webinar will focus on understanding all the body systems and the impact of spina bifida, while providing an overview of the medical issues associated with spina bifida—the well-known as well as the less common like obesity and learning disabilities. Educational resources available to primary care pediatricians will also be highlighted. The first webinar will also explore some of the psychosocial factors of spina bifida, and the understanding of these factors from a primary care perspective. The webinar will also aim to explore how primary care pediatricians can effectively partner with subspecialists in caring for children with spina bifida.  

**Duration & CME/MOC credits:** 60 minutes with 1.0 CME credit/1.0 MOC point

**Webinar #2: Spina Bifida Care-Coordination: Partnering with Subspecialists in Caring for Children with Spina Bifida** | Tuesday, May 21, 2019 | 12-1pm CT

*Best for:* Pediatric primary and sub-specialty clinicians  
*Moderator:* Amy Houtrow, MD, PhD, FAAP  
*Faculty:* Alexander Van Speybroeck, MD, MPH, FAAP; Robin Bowman, MD; Jonathan Routh, MD; and Stacy Tanaka, MD, FAAP  

**Webinar Outline:** The webinar will explore how knowledge can be improved to better serve children with spina bifida in the medical home and will utilize a case-based approach to coordinating care between the primary care and subspecialty care providers; cases could include urinary tract infections, shunt management, wound management, and learning disabilities. The webinar discussion will also emphasize how the care guidelines can be applied in primary care, taking into consideration the geographic location of pediatricians and the access limitations of the populations they serve.