

Pediatric Academic Societies (PAS) 2026 Meeting - CME and Maintenance of Certification (MOC) Assessment

PROCESS FLOW

CME

- 1** **April 24 - April 27, 2026**
Attend PAS 2026 Meeting
- 2** **April 27, 2026**
Evaluation and Certificate Claims Open
- 3** **May 11, 2026**
Evaluation and Certificate Claims Close

ACCREDITATION/CREDIT DESIGNATION

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of Baylor College of Medicine and the Pediatric Academic Societies, Inc. Baylor College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Baylor College of Medicine designates the live activity, Pediatric Academic Societies (PAS) 2026 Meeting, for a maximum of 28.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The sessions, *RAPS to Riches: Applying Recognize, Acknowledge, Partner & Seek Support to Navigate Uncertainty and Deliver Value; Investigating patient and family important outcomes in pediatrics: methodology, practical aspects and innovations; From Surviving to Thriving: Promoting Flourishing in the Clinical Learning Environment; Advancing Global Neonatal and Child Health through Reshaping Governmental, Philanthropic and Academic Contributions; When a Meal Train is Not Enough: Tools for Supporting Academic Pediatricians Experiencing Serious Illness; Good Faith Conversations: A Medical Improv Workshop for Clinicians Navigating Religion and Belief at the Bedside; Recent Advances in Pediatric Psychopharmacology; "Contribute to a Greater Idea"; Strategies for Faculty and Researchers to Engage Youth as Research Partners; Aiming for Safety: A Framework for Firearm Anticipatory Guidance; Through the Eyes of AI: A Case-Based Exploration of Neuromonitoring in the NICU; Advancing Caregiver-Infant Equity & Wellbeing using a Dyadic Adaptation of the Socio-Ecological Model: Concept to Practice; Centering the Margins: Authentic Youth and Young Adult Partnerships in Research and Development; Moving Upstream: Creating Targeted Interventions to Address Structural Racism in Clinical Settings; "From Executive Summary to Online Presence: Shaping Your Pediatric Academic Brand"; From Exam Room to Instagram: Pediatricians as Champions of Evidence-Based Advocacy; Implementation Science to Advance Pediatric Hypertension Care; Honoring Dr. Benard Dreyer's Legacy: Continuing the Long Path to Eliminating Racism from Pediatrics; Plot Twist 2.0: Generative AI meets Narrative Pedagogy in Medical Education; Contract Clarity: Spotting Red and Green Flags in Academic Pediatric Negotiations; Ethical Challenges in Pediatric to Adult Healthcare Transition; Law Enforcement in Clinical Spaces: Protecting Patients and Families' Rights; The Relationship-Driven Leader: Navigating Differences Through Connection with 3 Practical Communication Skills; Building Bridges: Enhancing Networking Skills for Trainees and Early Career Pediatricians in Academic Medicine; Honoring Dr. Benard Dreyer's Legacy: Addressing Child Poverty in 2026 and Beyond; The POWER of WORDS - Unconscious Ink Shaping the Careers!; Tricky Teens, Tough Choices: Guiding Adolescent Decision-Making in a Complex World; Taking Good Care of Your Kidney is Not Enough: Addressing Nutrition and Metabolic Complications Across the CKD Spectrum; Pediatric Workforce Development: Charting a Path Forward* have each been designated by Baylor College of Medicine for 1.50 credits of education in medical ethics and/or professional responsibility.

The sessions, *From Production to Productivity: Making Your Sedation Service Successful and Your Team Profitable; Closing the Care Gap: Next-Generation Treatments for Cannabis, Nicotine, and Alcohol Use Disorders in Pediatric Primary Care; Procedural Sedation Versus Anesthesia, Do We Need An Artificial Airway?; Babies, Opioids, & Brains (BOB): Novel Approaches to Improving Developmental and Health Outcomes Following Prenatal Opioid Exposure—Time for Action!* have been designated by Baylor College of Medicine for 1.50 credits of education in pain management and the prescription of opioids.

Baylor College of Medicine designates the live activity, *Neonatal Nutrition: Progress, Gaps, and the Road Ahead*, for a maximum of 6.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neonatal Pulmonology: BPD Phenotyping*, for a maximum of 5.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *NeoPOCUS Essentials: A Comprehensive, Full Day, Hands-On Session with Simulation and Gamification*, for a maximum of 6.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neo GI: Challenges in Neonatal Gastroenterology: Hot Topics at Daily Rounds*, for a maximum of 5.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *NeoMIND AI Collaborative: Beyond the Hype: The AI-powered NICU*, for a maximum of 5.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neonatal Critical Care Nephrology: AKI, Renal Replacement Therapy and Fluid Balance. Updates for neonatologists and nephrologists on an evolving field*, for a maximum of 5.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neonatal Pulmonary Hypertension: Updates and State-Of-The-Art Practice*, for a maximum of 5.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neonatal Resuscitation 2026: Beyond the Basics*, for a maximum of 4.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Optimizing the Trajectory: Advanced Management from Chronic Kidney Disease to End Stage Kidney Disease*, for a maximum of 5.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Pediatric ID Essentials: A Half-Day Career Discovery*, for a maximum of 3.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *The Society for Pediatric Sedation - Sedation Provider Course*, for a maximum of 5.00 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neonatal Seizures: Diagnosis, Management, and Outcomes*, for a maximum of 4.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Neonatal Vascular Access Workshop: Ultrasound and Intravascular ECG Guided Central Line Insertion*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Building Your Neonatal Teleresuscitation Program: From Concept to Implementation*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Hands-on Training for Patent Ductus Arteriosus (PDA) Score to define a hsPDA Using Neonatal Echocardiography Simulator*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *SALSA (Surfactant Administration through Laryngeal (LMA) or Supraglottic Airways): From RCT to everyday clinical use*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *From Probe to Practice: Neonatal POCUS for Real-World Integration, Procedures, and Supporting the Crashing Infant*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Point-of-Care Ultrasound (POCUS): Making Waves in Global Health*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Beyond the Basics: Advancing Ultrasound-Guided Vascular Access*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Baylor College of Medicine designates the live activity, *Advanced Airway: Point-of-care ultrasound for airway management*, for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MOC

- 1** **April 24 - 27, 2026**
Attend five (5) sessions for which MOC is eligible. Note your learning self-assessment reflections for each session on available worksheet.
- 2** **May 4, 2026**
MOC Portal Opens
- 3** **June 8, 2026**
Deadline to submit your MOC self-assessment reflections.
- 4** **July 6 - 13, 2026**
Receive notification of results with feedback.
- 5** **August 17, 2026**
Baylor College of Medicine reports diplomates who met passing standards to the American Board of Pediatrics.

Maintenance of Certification

Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn up to 10.00 MOC points in the American Board of Pediatrics' (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABP MOC credit.