



For your convenience, the AAPC has approved the sessions for both a core credential and a specialty credential. You may use a specific session for your specialty CEUs or for your core credential CEUs. The use of one session for both specialty and core CEUs is not permitted.

Ambulatory Surgery Foundation
Coding and Reimbursement for ASCs
 January 12-14, 2026
 Attendee Form

Title	CEU Code	CEUs	Specialty
DAY 1: CMS Reimbursement Updates and CPT Changes for 2026		1.0	CORE A ALL SPECIALTIES EXCEPT CIRCC AND CPMS
DAY 1: Mastering GI Procedure Coding in the ASC		1.0	CORE A CANPC, CASCC, CGSC CGIC, CPCO, CPMA CDEO, CPEDC
DAY 1: The Ins and Outs of ENT Coding		1.0	CORE A CANPC, CASCC, CGSC CENTC, CPCO, CPMA CPRC, CPEDC, CDEO
DAY 1: Accurate Coding for Urology Procedures in the ASC		1.0	CORE A ALL SPECIALTIES EXCEPT CIRCC AND CPMS
DAY 2: AI and the Impact on Coding		1.0	CORE A CPCO, CPMA, CASCC CRC, CDEO, RCMS
DAY 2: Ophthalmology: Anatomy, Coding Tips and Common Procedures		1.0	CORE A CANPC, CASCC, CDEO COPC, CGSC, CPEDC
DAY 2: Orthopedics Coding A-Z		1.5	CORE A ALL SPECIALTIES EXCEPT CIRCC AND CPMS
DAY 3: Outsourcing Part of Your RCM: Evaluating the Necessity for Coding Partnerships		1.0	CORE A CASCC, CPCO, CPMA CDEO, CVBA
DAY 3: ASC Facility Coding for Neurostimulation: A Comprehensive Guide to Procedures, Billing and Compliance		1.0	CORE A CANPC, CASCC, CDEO CPCO, CPMA, CGSC CPEDC
DAY 3: 2026 CPT Changes for Cardiovascular Procedures		1.5	CORE A ALL SPECIALTIES EXCEPT CIRCC AND CPMS

Sign Here: _____

Total CEU's: _____

Please Note: Coders may claim all of their CEUs earned from Core A, the technical side of professional medical coding. Core B, which addresses general business skills, can comprise no more than 33% (1/3) of the total CEUs earned per year. Therefore, if one core credential is held, 12 of the 36 total CEUs due every two years may be from Core B. Core approvals are identified by either an "A" or a "B" at the end of an index number.

The CEU Code Card replaces AAPC Certificates for this event.