



School of Continuous
Professional
Development



7th Annual Mayo Clinic Thyroid and Parathyroid Disorders 2026

October 15-17, 2026

LIVE AND LIVESTREAM

VEA Newport Beach,
A Marriott Resort & Spa
Newport Beach, CA



17.00

AMA PRA Category
1 Credit™

ANCC Contact Hours

AAPA Category 1 Credit™

AOA Category 2-ACredits

ABIM MOC

ABS MOC

IPCE

ce.mayo.edu/thyroid2026

COURSE OVERVIEW

Join us for the 7th Annual Mayo Clinic Thyroid and Parathyroid Disorders Course 2026 offering a comprehensive review of diagnostic techniques and medical and surgical management of thyroid and parathyroid disorders. Featuring a multidisciplinary approach, the course offers cutting-edge insights into diagnostic techniques and both medical and surgical management strategies.

LEARNING OBJECTIVES

Upon completion of this activity, participants should be able to:

- Apply evidence-based diagnostic algorithms to accurately evaluate primary and normocalcemic hyperparathyroidism, hypoparathyroidism, and thyroid disorders in complex clinical scenarios
- Apply contemporary imaging modalities to management for thyroid and parathyroid conditions
- Implement evidence-based perioperative and postoperative calcium and phosphorus management strategies to reduce complications
- Integrate emerging pharmacologic and molecular therapies into the management of hypoparathyroidism and advanced thyroid cancer
- Apply multidisciplinary decision making strategies to the management of persistent, recurrent, or high risk thyroid cancer and parathyroid disease
- Review relevant updated ATA and Endocrine Society guidelines to support consistent, safe, and patient centered clinical care in thyroid and parathyroid disorders

PROGRAM HIGHLIGHTS

Thursday, October 15, 2026

- Diagnosis and management of primary and normocalcemic hyperparathyroidism
- Surgical strategies for complex, persistent, and recurrent disease
- Advanced imaging and localization for precision parathyroid care
- Medical, ablation, and emerging nonsurgical therapies
- Integrated management of bone, kidney, and transplant-related disorders
- Evaluation of hypoparathyroidism and non-PTH-mediated hypercalcemia
- Guideline updates in acute and chronic hypoparathyroidism

Friday, October 16, 2026

- Contemporary management of hyperthyroidism and evolving treatment considerations
- Interpretation of atypical and discordant thyroid laboratory patterns
- Application of updated ATA guidelines for thyroid disease in pregnancy
- Evidence-based thyroid nodule surveillance and risk stratification
- Minimally invasive and nonsurgical treatments for benign thyroid nodules
- Practical surgical strategies for managing benign thyroid disease

Saturday, October 17, 2026

- Key updates from the 2025 ATA thyroid cancer guidelines
- Principles of thyroid cancer survivorship and long-term follow-up
- Active surveillance strategies in differentiated thyroid cancer
- Role of nuclear medicine imaging in thyroid cancer management
- Postoperative and medical management of advanced thyroid cancer
- Multidisciplinary surgical management of advanced thyroid cancer

TARGET AUDIENCE

The course is designed for endocrinologists, endocrine surgeons, head and neck surgeons, primary care physicians, nurse practitioners, physician assistants, and other providers who care for patients with thyroid and parathyroid disorders.

ABSTRACTS

As part of the 7th Annual Mayo Clinic Thyroid and Parathyroid Disorders course poster session, the presentation of original research related to the field of diagnostic techniques and medical and surgical management of thyroid and parathyroid disorders is held at the meeting. Accepted abstract recipients are notified by email after the deadline. Registration is required for all poster presenters.

COURSE REGISTRATION

Physicians, Scientists	\$895
Residents, Physician Assistants and Nurse Practitioners	\$795

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LOCATION

VEA Newport Beach, A Marriott Resort & Spa, Newport Beach, California

Escape to the heart of Newport Beach at VEA Newport Beach, a luxurious AAA Four Diamond resort. Just steps from golden beaches, vibrant dining, and Fashion Island, the resort offers sweeping Pacific views and effortless access to Southern California's most spirited coastal experiences.

A block of rooms has been reserved for attendees at a group rate starting at \$349 per night, plus applicable taxes and resort fee of \$20 per night. Make your reservations before the room block sells out or before the expiration date of September 22, 2026, whichever comes first.

Accreditation Statement



In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Credit Statement(s)

AMA Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 17.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAFP Application for CME credit has been filed with the American Academy of Family Physicians. Determination of credit is pending.



AAPA Mayo Clinic College of Medicine and Science has been authorized by the American Academy of Physician Associates (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 17.00 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

ANCC Mayo Clinic College of Medicine and Science designates this activity for a maximum of 17.00 ANCC contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

AOA 2-A The American Osteopathic Association designates this program for a maximum of 17.00 AOA Category 2-A credits.



IPCE Statement This activity was planned by and for the healthcare team, and learners will receive 17.00 Interprofessional Continuing Education (IPCE) credit for learning and change.

American Board of Internal Medicine (ABIM) Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 17.00 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

American Board of Surgery (ABS) Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME and Self-Assessment requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

Other Healthcare Professionals: A record of attendance will be provided to all registrants for requesting credits in accordance with state nursing boards, specialty societies or other professional associations.

7th Annual Mayo Clinic Thyroid and Parathyroid Disorders 2026

COURSE DIRECTORS



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ELECTRONIC SERVICE REQUESTED



OCTOBER 15-17, 2026

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