

**Presents:**

**NEW STRATEGIES IN THE EVALUATION AND  
MANAGEMENT OF MALIGNANCY AND HORMONAL  
FUNCTION OF THYROID AND ADRENAL MASSES**

**Faculty:**

**Yuichiro Nakai, M.D.**

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**Date:**

**~ Friday, November 15, 2019 ~**

12:00 p.m. Lunch, 12:30–1:45 p.m. Presentation

**Location:**

~ Santa Rosa Memorial Hospital ~  
Conference Rooms A-D

**DESIRED OUTCOMES: At the conclusion of this activity, learners will be better able to:**

- Address prevalence of thyroid nodules and adrenal nodules
- Review current understanding of malignancy rates of thyroid nodules and adrenal nodules
- Manage when and how an evaluation for nodule malignancy should be performed
- Consider when to evaluate for abnormal thyroid or adrenal hormonal function
- Choose appropriate treatment or monitoring strategies including newer therapeutic options and evolving tests
- Identify limitations in current evaluation techniques
- Consider gender and age prevalence in incidence of thyroid disease

*The activity content is geared toward Primary Care Physicians, Internists, and Family Practitioners. The educational formats for this activity will be Case Presentation with Learner Participation and Lecture with Q&A. This activity will encompass the following Desirable Physician Attributes: Patient Care & Procedural Skills, Medical Knowledge, Professionalism, and Practice-Based Learning & Improvement.*



Santa Rosa Memorial Hospital is accredited by the California Medical Association (CMA) to provide continuing medical education for physicians.

Santa Rosa Memorial Hospital designates this live activity for a maximum of 1.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



“Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.25 MOC points in the American Board of Internal Medicine’s (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.”



“Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.25 Lifelong Learning (Part II) MOC points in the American Board of Pathology’s (ABPath) Maintenance of Certification (MOC) program.”

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