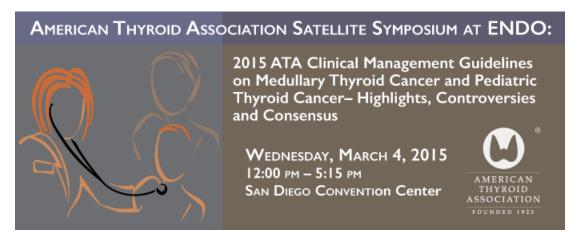
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Come hear updates on the latest developments in the diagnosis and treatment of Medullary thyroid cancer (MTC) and pediatric thyroid nodules/ differentiated thyroid cancer (DTC). MTC and pediatric thyroid nodules/DTC are rare endocrine neoplasms that are not routinely encountered by the majority of providers taking care of thyroid disorders. Although the care of patients with these rare tumors is preferred at high-volume academic centers, many patients don't have initial access to such centers leading to a knowledge gap between the high-volume academic centers and the community providers who are most likely to be the first point of contact for such patients. Following up on the success of the ATA June 2014 DTC Guidelines satellite program during the ICE/ENDO meeting, this symposium will aim to minimize the knowledge gaps that currently exist by highlighting major advances and changes in the revised 2015 MTC guidelines as well provide an overview of the inaugural guidelines for pediatric thyroid nodules and DTC.

ATA Member Registration Rate: \$159
ATA Member Trainee Trainees Registration: \$59
Non-Member Registration Rate: \$169

Registration available on the ENDO Annual Meeting website at http://www.endocrine.org/endo-2015/registration



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