

1st ETA-ATA Trainee Joint Online Session – November 6, 2023

Event summary. Online event to bring together trainees from different thyroid societies with common interests in various aspects of Thyroidology. Proposing a three-hour event, organized by the ETA and the ATA, and intended for trainees from both societies. To be held via Zoom (ETA to take care of logistics), on November 6, 2023. This three-hour session was designed so trainees from US West Coast (starting at 8am), East coast (11am) and central Europe (5pm) can attend but we could consider opening it to members of the LATS and AOTA, if feasible. Event to be advertised via emailing lists/social networks of thyroid societies, by reaching out to institutional training program heads and at the 2023 ETA and ATA Annual Meetings. See tentative program below (subject to change), including three mini-sessions/topics, with one ATA and one ETA presenter/each, plus a career networking session.

All sessions will be held via Zoom

Link: <https://us06web.zoom.us/meeting/register/tZctdO-razkaHNWfCUIT69ovlo7Nh4pGzwJV>

Monday, November 6th, 2023 [8am PT; 11am EST; 5pm GMT+1]

All times displayed in **PT (West Coast USA)**, **EST (East Coast USA)** and **GMT+1 (Central Europe)** time zones.

8:00am – 8.40am 11:00am – 11.40am 5:00pm – 5.40pm	Session 1: Thyroid immunity Chairs: Nicola Viola (ETA trainee) & TBD (ATA) 15-minute presentations followed by 10-minute Q&A
8:00am – 8.15am 11:00am – 11.15am 5:00pm – 5.15pm	Giulia Lanzolla, MD (ETA) University of Pennsylvania School of Medicine, Philadelphia, PA Title: “Novel Therapies in Graves’ Orbitopathy: Current Update”
8:15am – 8.30am 11:15am – 11.30am 5:15pm – 5.30pm	Jarod Olay, MSc, PhD student (ATA) UCLA School of Medicine, Los Angeles, CA Title: “Immune Profiling to delineate Papillary Thyroid Cancer Driver Mutations in Subcutaneous Murine Tumor Models”
8:30am – 8.40am 11:30am – 11.40am 5:30pm – 5.40pm	10-minute Q&A
8:40am – 9.20am 11:40pm – 12.20pm 5:40pm – 6.20pm	Session 2: Thyroid hormone action Chairs: Emery Di Cicco (ETA trainee) & Matt Zupan (ATA trainee) 15-minute presentations followed by 10-minute Q&A
8:40am – 8.55am 11:40pm – 11.55am 5:40pm – 5.55pm	Annunziata Gaetana Cicatiello, PhD (ETA) University of Naples Federico II, Naples, Italy Title: “Thyroid hormone intracellular regulation is a critical determinant of skeletal muscle homeostasis and metabolism”
8:55am – 9.10am 11:55am – 12.10pm 5:55pm – 6.10pm	Luke Carlson, BS (ATA) University of Minnesota Medical School, Minneapolis, MN Title: “Cell-intrinsic effects of neuronal iron deficiency on thyroid hormone action during neuronal development”

<p>9:10am - 9.20am 12:10pm - 12.20pm 6:10pm - 6.20pm</p>	<p>10-minute Q&A</p>
<p>9:20am - 9.30am 12:20pm - 12.30pm 6:20pm - 6.30pm</p>	<p>10-minute break</p>
<p>9:30am - 10.10am 12:30pm - 1.10pm 6:30pm - 7.10pm</p>	<p>Group discussion & networking session: Careers in Thyroidology in Europe and the US. <i>First-person experiences of ATA and ETA trainees and discussion with participants.</i></p> <p>Athanasios Bikas, MD Brigham and Women's Hospital, Boston, MA</p> <p>Vera Tiedje, MD Memorial Sloan Kettering Cancer Center, New York, NY</p> <p>Emery Di Cicco, PhD Massachusetts General Hospital, Boston, MA</p> <p><i>Chairs: Iñigo Landa, PhD (ATA) & Giulia Lanzolla, PhD (ETA trainee)</i></p>
<p>10:10am - 10.50am 1:10pm - 1.50pm 7:10pm - 7.50pm</p>	<p>Session 3: Thyroid cancer <i>Chairs: Alessandro Prete (ETA trainee) & TBD (ATA)</i> 15-minute presentations followed by 10-minute Q&A</p>
<p>10:10am - 10.25am 1:10am - 1.25pm 7:10pm - 7.25pm</p>	<p>Henrique Carmona Alexandrino, MD (ETA) <i>Centro Hospitalar Vila Nova de Gaia/Espinho, Porto, Portugal</i> Title: "Case analysis papillary thyroid cancer"</p>
<p>10:25am - 11.40am 1:25pm - 1.40pm 7:25pm - 7.40pm</p>	<p>Mary Grace Carroll, BS, PhD student (ATA) <i>University of Colorado Anschutz Medical Campus, Denver, CO</i> Title: "Single cell RNA sequencing analyses in mouse models of advanced thyroid cancer"</p>
<p>11:40am - 11.50am 1:40am - 1.50pm 7:40pm - 7.50pm</p>	<p>10-minute Q&A</p>