Amgen-Sponsored Symposium at the ETA 2026
Porto, Portugal

Redefining the Management of Thyroid Eye Disease: Screening, Tissue Remodeling, and Targeted Therapy

Sunday, September 6, 2026

15:20–16:20 WEST

Archive Hall

George J. Kahaly
Johannes Gutenberg University (JGU) Medical Center, Mainz, Germany

Don Kikkawa
University of California San Diego, San Diego, United States of America

Join the leading experts for an engaging discussion on Thyroid Eye Disease (TED). This session will explore early detection and screening strategies, underlying disease mechanisms, and **the role of IGF-1R-mediated signaling in orbital tissue remodeling.** Through case-based discussions and imaging insights, participants will gain practical guidance to support clinical decision-making across both active and chronic phases of TED, including a review of the evolving clinical management landscape.

15:20 **Welcome and Introduction**
George J. Kahaly

15:25 **Spot It Early: Screening for TED and Fast-Tracking Referral**
George J. Kahaly

15:35 **Cross-Talk to Clinical Impact: IGF-1R and Targeted Therapy in Active TED**
George J. Kahaly

15:50 **Reading the Orbit Over Time: Imaging and Chronic TED**
Don Kikkawa

16:10 **Panel Discussion, Q&A, and Concluding Remarks**
All Faculty

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