



**EAACI**  
EUROPEAN ACADEMY OF ALLERGY  
AND CLINICAL IMMUNOLOGY

# **EAACI Allergy School 2025**

## **Biologicals, type 2 inflammation and eosinophil-associated diseases**



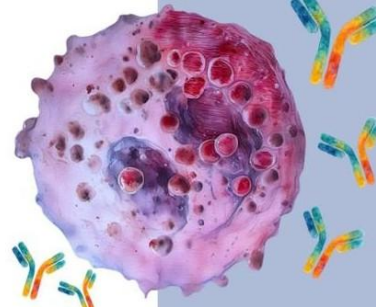
**4 - 6 September**



**Florence, Italy**

## **WORKSHOPS SCHEDULE**

[eaaci.org](https://eaaci.org)



## Workshops schedule

**Saturday, 06 September 2025, 08:20 - 10:30**

**Note:**

Sessions will run simultaneously in rotation across 3 rooms, ensuring that each attendee has the opportunity to attend all sessions. Participants will be divided into 3 groups, identified by colour: Green, Red or Yellow. **Please pick up your group colour at the EAACI Registration desk upon arrival.** Each group has a specific capacity due to safety regulations. Please follow the colour of the group assigned to you and attend sessions accordingly.

**Learning objectives:** To discuss hot topics in type 2 and eosinophilic-associated diseases informally, with experts in the field, starting from clinical cases

	Green Group	Red Group	Yellow Group
08:20	<b>Room H</b>  <b>Workshop 1: Clinical corner:</b> <b>What drives the direction of treatment choice in asthma and CRSwNP?</b>  <i>Stefano Del Giacco (Cagliari, Italy), Santiago Quirce (Madrid, Spain)</i>  <b>Learning objectives:</b> <i>to explore the usefulness of different clinical, laboratory and functional biomarkers in the selection of type 2 biologicals</i>	<b>Room I</b>  <b>Workshop 2: Clinical corner:</b> <b>Safety of anti-T2 biologicals</b>  <i>Ibon Eguiluz (Malaga, Spain), Alessandra Vultaggio, (Florence, Italy)</i>  <b>Learning objectives:</b> <i>to evaluate the safety profile of T2 biologicals currently used in adults and children</i>	<b>Room L</b>  <b>Workshop 3: Clinical Corner:</b> <b>Diagnostic approach to high blood eosinophil count</b>  <i>Giovanni Martinelli (Bologna, Italy), Thomas Eiwegger (St. Poelten, Austria)</i>  <b>Learning objectives:</b> <i>case-based discussion of the differential diagnosis of hypereosinophilia</i>
09:00	Rotation Break for Speakers	Rotation Break for Speakers	Rotation Break for Speakers
09:05	<b>Room H</b>  <b>Workshop 2: Clinical corner:</b> <b>Safety of anti-T2 biologicals</b>  <i>Ibon Eguiluz (Malaga, Spain), Alessandra Vultaggio, (Florence, Italy)</i>  <b>Learning objectives:</b> <i>to evaluate the safety profile of T2 biologicals currently used in adults and children</i>	<b>Room I</b>  <b>Workshop 3: Clinical Corner:</b> <b>Diagnostic approach to high blood eosinophil count</b>  <i>Giovanni Martinelli (Bologna, Italy), Thomas Eiwegger (St. Poelten, Austria)</i>  <b>Learning objectives:</b> <i>case-based discussion of the differential diagnosis of hypereosinophilia</i>	<b>Room L</b>  <b>Workshop 1: Clinical corner:</b> <b>What drives the direction of treatment choice in asthma and CRSwNP?</b>  <i>Stefano Del Giacco (Cagliari, Italy), Santiago Quirce (Madrid, Spain)</i>  <b>Learning objectives:</b> <i>to explore the usefulness of different clinical, laboratory and</i>

			<i>functional biomarkers in the selection of type 2 biologicals</i>
09:45	Rotation Break for Speakers	Rotation Break for Speakers	Rotation Break for Speakers
09:50	<p><b>Room H</b></p> <p><b>Workshop 3: Clinical Corner: Diagnostic approach to high blood eosinophil count</b></p> <p><i>Giovanni Martinelli (Bologna, Italy), Thomas Eiwegger (St. Poelten, Austria)</i></p> <p><b>Learning objectives:</b> case-based discussion of the differential diagnosis of hypereosinophilia</p>	<p><b>Room I</b></p> <p><b>Workshop 1: Clinical corner: What drives the direction of treatment choice in asthma and CRSwNP?</b></p> <p><i>Stefano Del Giacco (Cagliari, Italy), Santiago Quirce (Madrid, Spain)</i></p> <p><b>Learning objectives:</b> to explore the usefulness of different clinical, laboratory and functional biomarkers in the selection of type 2 biologicals</p>	<p><b>Room L</b></p> <p><b>Workshop 2: Clinical corner: Safety of anti-T2 biologicals</b></p> <p><i>Ibon Eguiluz (Malaga, Spain), Alessandra Vultaggio, (Florence, Italy)</i></p> <p><b>Learning objectives:</b> to evaluate the safety profile of T2 biologicals currently used in adults and children</p>