

ECE 2023

25th European Congress of Endocrinology

13 – 16 May 2023, Istanbul Turkey

Preliminary Programme

KEY DATES

ABSTRACT SUBMISSION DEADLINE

Monday 23 January 2023 (23:59 CET)

SUPER EARLY BIRD REGISTRATION DEADLINE

Monday 20 March 2023 (23:59 CET)

EARLY BIRD REGISTRATION DEADLINE

Tuesday 18 April 2023 (23:59 CEST)



managed by
bioscientifica



www.ese-hormones.org/ece2023

ECE 2023

25th European Congress of Endocrinology



Dear Colleague,

It is with great pleasure that the Programme Organising Committee and Local Organising Committee invite you to join us for the 25th European Congress of Endocrinology (ECE). We hope you will join us to celebrate the landmark 25th ECE together! We will be convening over four days filled with the latest endocrine research and developments at the Haliç Congress Center, İstanbul, Turkey.

Attracting over 4000 delegates, from more than 100 countries, ECE continues to develop as a world-leading congress for endocrine specialists. As many of us work within a number of areas of research and see patients with a wide range of conditions, the benefit of ECE is that you can access a comprehensive programme covering the breadth of the speciality.

Our continued aim is to further the understanding and application of endocrine science within our community; ultimately benefiting the lives of patients. Whatever your interest there will be sessions that are of direct relevance, as well as extensive networking opportunities.

ECE 2023 will feature talks from leading names in our field who will explore some of the most topical and controversial issues in endocrine research and practice. The programme is organised so that you can easily find the topics which will appeal to you and these are defined through the following eight ESE Focus Areas:

- Adrenal and Cardiovascular Endocrinology
- Calcium and Bone
- Diabetes, Obesity, Metabolism and Nutrition
- Endocrine-related Cancer
- Environmental Endocrinology
- Pituitary and Neuroendocrinology
- Reproductive and Developmental Endocrinology
- Thyroid

ECE 2023 is on track to be the best Congress yet, with its hybrid offering, which enables delegates from all over the world to access our cutting-edge content online from any location. However, by joining us in İstanbul, you will have the opportunity to not only network face-to-face with colleagues from the endocrine community but also to explore all that İstanbul has to offer. İstanbul is world-famous for its rich history and culture, stunning scenery and magnificent structures.

We encourage you to participate in ECE 2023 by submitting an abstract, registering for one of the pre-congress events and, of course, attending the Congress itself. The Society of Endocrinology and Metabolism of Turkey (SEMT) will be holding its 44th Congress and AGM on 12-13 May at the Marmara Taksim ahead of ECE 2023. ESE would like to warmly welcome members of the Society who are attending this National Meeting to also attend ECE 2023. Please contact the Society of Endocrinology and Metabolism of Turkey for further details or visit <http://www.temhk.org/>.

We look forward to welcoming you onsite in İstanbul or online via ECE@Home.

Cynthia Andoniadou

ESE Congress Committee Chair

George Mastorakos

ECE 2023 Clinical Co-Chair

Judith Favier

ECE 2023 Basic Co-Chair

Ayşegül Atmaca

ECE 2023 Local Organising Committee Chair

ECE 2023 Programme Organising Committee

Cynthia Andoniadou (UK)
ESE Congress Committee Chair

George Mastorakos (Greece)
ECE 2023 Clinical Co-Chair

Judith Favier (France)
ECE 2023 Basic Co-Chair

Ayşegül Atmaca (Turkey)
ECE 2023 LOC Chair

Bjorn Olav Asvold (Norway)
Sigridur Bjornsdottir (Sweden)

Martin Blomberg Jensen (Denmark)
Cesar Boguszewski (Brazil)

Luca Busetto (Italy)
Justo P. Castaño (Spain)

Antonio Cittadini (Italy)
Karine Clement (France)

Barbara Demeneix (France)
Monica Dentice (Italy)

Ulla Feldt-Rasmussen (Denmark)
Dong-Jun Lim (South Korea)

Olle Kämpe (Sweden)
Eva Diamantis Kandarakis (Greece)

Niki Karavitaki (UK)
Josef Köhrle (Germany)

Aleksander Kus (Poland)
Barbara Obermayer-Pietsch (Austria)

Duarte Pignatelli (Portugal)
Toni Vidal Puig (UK)

Christian Strasburger (Germany)
Say Viengchareun (France)

Leonie Young (UK)

EX OFFICIO MEMBERS
Martin Reincke (Germany) ESE President

Jérôme Bertherat (France)
ESE President-Elect

Djuro Macut (Serbia) ESE Treasurer
Simona Glasberg (Israel)

ESE Rare Disease Committee Chair
Juan Manuel Jiménez-Vacas (Spain)

EYES Representative
Wiebke Arlt (UK) EJE Editor-in-Chief

Adrian Clark (UK)
Endocrine Connections Editor-in-Chief

Darko Kastelan (Croatia)
ECE 2024 POC Clinical Co-Chair

Suzanne Dickson (Sweden)
ECE 2024 POC Basic Co-Chair

Nicole Reisch (Germany)
Endo ERN Representative

Mehul Dattani (UK) ESPE Representative
Corin Badiu (Romania)

ECAS Representative
Local Organising Committee

Ayşegül Atmaca (Samsun) LOC Chair
Bariş Akinci (Izmir)

Yüksel Altuntaş (Istanbul)
Özlem Çelik (Istanbul)

Mustafa Cesur (Ankara)
Melek Eda Ertörer (Adana)

Mustafa Sait Gönen (Istanbul)
Sibel Güldiçe (Edime)

Fahrettin Keleştemur (Istanbul)
Mustafa Kulaksizoglu (Konya)

Ibrahim Sahin (Malatya)
Ilhan Satman (Istanbul)

Yusuf Alper Sönmez (Ankara)
Dilek Gogas Yavuz (Istanbul)

Okan Bülent Yıldız (Ankara)

Programme Features

The **Pre-Congress Courses** complement the scientific programme, check out the website for the latest information on these.

The **European Women in Endocrinology Group** (EUWIN) launched in 2022 to create and improve opportunities and diversity for women in the field and across ESE. The EUWIN reception will return for ECE 2023 offering an opportunity to meet and share experiences and to find out how the group can continue to give support.

European Hormone Day returns for its second year raising awareness of the significant role hormones play in health and wellbeing.

The **ECE 2023 Daily Spotlights** are a great way to keep updated on what has happened during the congress and what's to come. These take place every day and will be live streamed.

Also included are several networking opportunities and updates including the New Members welcome, a celebration of 15 years of ERCUSYN, the EYES Social as well as the ESE AGM.

25th
CONGRESS



Programme Highlights

The full programme is available at www.e-se-hormones.org/ece2023

PLENARY SESSIONS

PLENARY 1

Care of childhood cancer survivors
Stephen Shalet (UK)

PLENARY 2

Diagnosis and management of paraganglioma
William Young (USA)

PLENARY 3

Novel form of hypophysitis: new kids on the block
Yutaka Takahashi (Japan)

PLENARY 4

Pituitary tumours: genes, microenvironment and future prospects
Marta Korbonits (UK)

PLENARY 5

PCOS – the many faces of a disease in women and men
Bulent Yildiz (Turkey)

PLENARY 6

Foetal and neonatal thyroid axis deficiency
Juliane Léger (France)

AWARD LECTURES

GEOFFREY HARRIS AWARD LECTURE

Translational neuroendocrinology at the crossroads of reproduction and metabolism
Manuel Tena-Sempere (Spain)

EUROPEAN JOURNAL OF ENDOCRINOLOGY AWARD LECTURE

Genes on steroids: genomic control of metabolism and innate immunity by the glucocorticoid receptor
Nina Henriette Uhlenhaut (Germany)

EUROPEAN HORMONE MEDAL LECTURE

Bone and mineral disorders from bench to clinic and back
Maria Luisa Brandi (Italy)

EUROPEAN ENDOCRINE NURSE AWARD LECTURE

Raising the profile of endocrine nurses
Cecilia Follin (Sweden)

TRANSATLANTIC ALLIANCE AWARD

The endocrine basis of stress, its implications, and its management
George Chrousos (Greece)

CLINICAL ENDOCRINOLOGY JOURNAL FOUNDATION AWARD LECTURE

Chronotherapy in congenital adrenal hyperplasia
Richard Ross (UK)

JENS SANDAHL CHRISTIANSEN AWARD

BASIC: Altered splicing process in metabolic (dysregulation)-associated fatty liver disease (MAFLD) progression
Manuel Gahete (Spain)

CLINICAL: The effects of the hormone insulin in the human brain
Martin Heni (Germany)

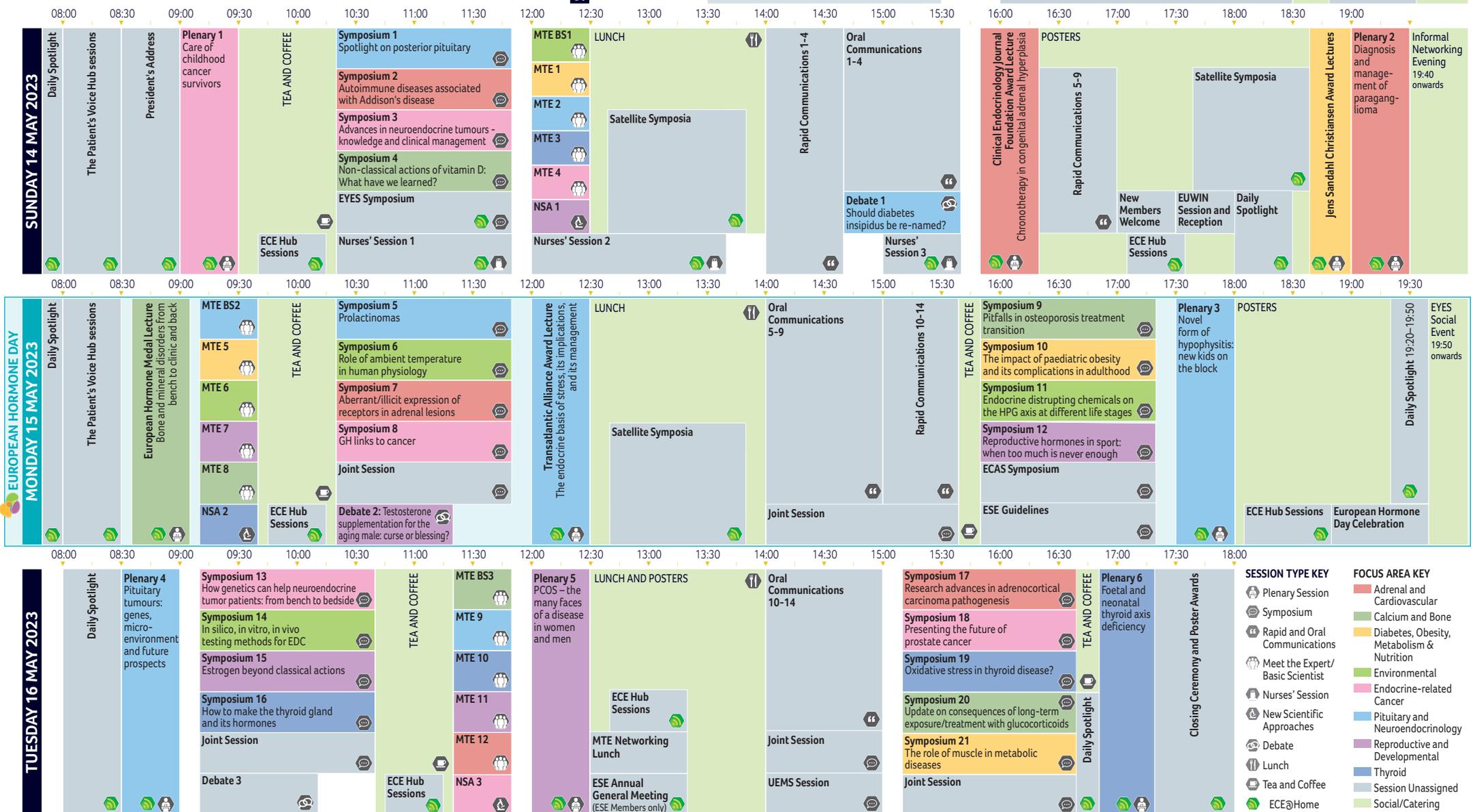


IN-PERSON PROGRAMME OVERVIEW

All times shown are in local time – Central European Summer Time (CEST) plus one hour

Full programme available at www.ese-hormones.org/ece2023

Sessions marked  will be live-streamed



All information in this scientific programme is correct at the time of going to print 13 December 2022. The congress organisers and ESE reserve the right to amend the times and speakers without notice.

Join ECE 2023

Following the success of the hybrid format introduced at ECE 2022 we will be offering again two registration types to ensure as many people as possible are able to attend the Congress, regardless of their location.



IN PERSON

Join us in Istanbul to connect with peers and world-renowned speakers face-to-face, as well as visiting the live exhibition to find out about the latest developments from industry. You can ask questions directly during sessions and network with colleagues from overseas. You can also enjoy access to all of the recorded content as soon as it is available via ESE On Demand.



ECE@HOME

ECE@Home allows colleagues unable to join us in person to get a flavour of the Congress experience from the comfort of their own home! Selected talks will be live streamed* so you can be part of the action in Istanbul and ask questions through the Congress platform which will be answered live. The Plenary sessions, prestigious Award Lectures, the Nurses' programme and EYES sessions, the Patient's Voice Hub sessions, selected industry-sponsored satellite symposia and ECE Hub Sessions and the Daily Spotlights will all be available to view in real-time. What's more, you will be able to catch up on all the other sessions at a time that suits you via ESE On Demand. Talks will be made available to non-members who registered for ECE for 60 days following the Congress, with ESE Members who registered for ECE enjoying ongoing access!

*View the ECE@Home programme below for a full list of live streamed sessions.

CME ACCREDITATION

ESE will be applying for accreditation from the European Accreditation Council for Continuing Medical Education (EACCME®) for ECE 2023. CME points are available for those attending in person and online, live on ECE@Home and online on ESE On Demand for up to two weeks after the Congress.

ESE MEETING GRANTS

ESE members can apply for a Meeting Grant, Basic Science Meeting Grant or a Nurse Grant (each worth up to €400) which can be used towards the cost of attending ECE in person. To find out more information about Grants available please visit the ESE website at www.eese-hormones.org/grants.

ESE MEMBERSHIP

Remember to renew your ESE membership for 2023 to get the member rate for ECE 2023, continue to enjoy the many benefits ESE membership provides and stay connected with the endocrine community.

Submit an Abstract

Do you have an interesting or challenging case that would improve others' ability to treat endocrine disease? Or a piece of cutting-edge research that would advance the understanding of endocrinology? Don't miss the chance to submit your latest work to the premier European endocrinology congress.

Visit www.eese-hormones.org/ece2023 for more information on how to prepare and submit your abstract using our simple online submission system. The deadline for abstract submission is Monday 23 January 2023.

ECE@HOME PROGRAMME OVERVIEW



Broadcast live from Istanbul, Turkey

Live streams take place in local time (Central European Summer Time (CEST) plus one hour).

Following the success of live streaming programme content in 2022, a selection of sessions within the ECE 2023 programme will be available live to those who register for the ECE@Home option. You will also be able to access all of the programme content on ESE On Demand as soon as it is available (usually one to two hours after the live session) - all from the comfort of your own home.

The full programme is available at www.eese-hormones.org/ece2023



FOCUS AREA KEY

- Adrenal and Cardiovascular
- Calcium and Bone
- Diabetes, Obesity, Metabolism & Nutrition
- Environmental
- Endocrine-related Cancer
- Pituitary and Neuroendocrinology
- Reproductive and Developmental
- Thyroid
- Session Unassigned
- Social/Catering

SESSION TYPE KEY

- Plenary Session
- Nurses' Session

Welcome to Istanbul

We are delighted to welcome you to the
25th European Congress of Endocrinology.

CONGRESS VENUE:
Haliç Congress Centre
Istanbul, Turkey



GETTING TO ISTANBUL

Istanbul has two airports: the most commonly used and larger of the two is Istanbul airport (IST) on the European side. The smaller one is Sabiha Gokcen Airport (SAW) on the Asian side.

Both airports are a 30 - 40 minute taxi ride to the Haliç Congress Centre subject to traffic.

The city is connected through a public transport system including Metro, bus and tram.

Uber is also integrated into the city taxi service and makes ordering a car simple.

Information correct as at 13 December 2022.

WHERE TO STAY

A wide range of accommodation is available at reduced rates exclusively for ECE 2023 delegates. All hotels are located within a reasonable distance from the Congress venue, with good transport links across the City. A full list of accommodation is available on the ECE website (Accommodation Page).

Book online at www.ese-hormones.org/ece2023 to ensure you receive your exclusive ECE 2023 rate, along with priority 'preferred guest' booking at some of Istanbul's top hotels.

THANKS TO OUR CORPORATE MEMBERS

ESE would like to thank its Corporate Members for their ongoing support:

PREMIUM CORPORATE MEMBERS:



CORPORATE MEMBERS:

Abiogen
Alexion Pharma GmbH
Diurnal
HRA Pharma Rare Diseases
Kyowa Kirin International
Uni-Pharma S.A.

CORPORATE SUPPORTERS:

Crinetics Pharmaceuticals
Soleno Therapeutics

*Corporate Member list correct at
time of print 13 December 2022*



ECE 2023 Congress Team
Starling House
1600 Bristol Parkway North
Bristol, BS34 8YU, UK
Tel: +44 (0)1454 642 240
Fax: +44 (0)1454 642 222
Email: ece2023@endocrinology.org
Web: www.ese-hormones.org/ece2023

managed by
bioscientifica

