



ECE 2019

21st European Congress of Endocrinology

18-21 May 2019, Lyon, France

PRELIMINARY PROGRAMME



www.ece2019.org

ECE 2019

21st 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 in Lyon, France, for the 21st European Congress of Endocrinology (ECE). We will be convening over three days filled with the latest endocrine research and developments at the Centre de Congrès de Lyon from 18-21 May 2019.

Attracting over 3,700 delegates, from more than 90 countries, ECE continues to develop as the world-leading congress for endocrine specialists. As many of us work within a number of areas of research, or see patients across 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 life of patients. Whatever your interest there will be sessions that are of direct relevance, as well as unparalleled networking opportunities.

The programme is organised so that you can easily find the topics which will appeal to you; these are defined through the following Focus Areas: Thyroid; Adrenal and Neuroendocrine Tumours; Calcium and Bone; Diabetes, Obesity and Metabolism; Pituitary; Reproductive Endocrinology; Interdisciplinary Endocrinology; and Environment, Society and Governance.

ECE 2019 congress is on track to be the best yet, and will feature leading names in our field who will explore some of the most topical and controversial issues in endocrine research and practice.

During the congress you will also have time to explore the history and gastronomy that Lyon, third largest city in France and birthplace of cinema, has to offer.

We encourage you to participate in ECE 2019, through submitting your abstract, registering for the pre-congress events and, of course, attending the congress itself.

We look forward to welcoming you to Lyon!

Márta Korbonits (UK)

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Manuel Tena-Sempere (Spain)

Basic Science Joint Chair, POC

Sebastian Negggers (The Netherlands)

Clinical Science Joint Chair, POC

Françoise Borson-Chazot (France)

Chair, Local Organising Committee



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Philippe Chanson (Le Kremlin Bicêtre)

Philippe Moulin (Lyon)

Patrice Rodien (Angers)

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Preliminary Programme

All awards and plenary lectures will be translated into French

SAT 18 MAY 2019	Pre-congress Courses		ECE 2019 Opening Ceremony	Welcome Reception
		Satellite Symposia	Plenary: Geoffrey Harris Award Lecture: Translational research in pituitary disease <i>Günter K. Stalla</i> Plenary: European Journal of Endocrinology Award Lecture New approaches in the differential diagnosis of Diabetes Insipidus <i>Miriam Christ-Crain</i>	Plenary 1: Designing cities and homes as exercise machines: Helping endocrinologists to fight metabolic disease <i>Avi Friedman</i>

SUNDAY 19 MAY 2019	MTBS1: Interdisciplinary Endocrinology	Interview with the ESE President and President-Elect	Plenary 2: Genetic epidemiology of puberty timing and reproductive lifespan <i>Ken Ong</i>	TEA & COFFEE	Symposium 1: Thyroid in cancer	Oral Communications 1-4	LUNCH	Symposium 6: A better life with thyroid hormone	TEA & COFFEE	Plenary 3: Pancreatic beta-cell ageing: Novel mechanisms and consequences in the management of diabetes <i>Susan Bonner-Weir</i>	Satellite Symposia	Informal Networking Evening	
	MTE 1: Diabetes, Obesity and Metabolism			Symposium 2: Trends in puberty	UEMS Session								Symposium 7: Endocrine disrupting chemicals
	MTE 2: Diabetes, Obesity and Metabolism			Symposium 3: Circadian clocks: from pathophysiology to chronomedicine									Symposium 8: Genderdysphoria - delayed puberty
	MTE 3: Adrenal and Neuroendocrine Tumours			Symposium 4: Immunology and endocrinology									Symposium 9: Controversies in adrenal disease
	MTE 4: Adrenal and Neuroendocrine Tumours			Symposium 5: Microbiota as new treatment for diabetes and metabolic disease									Symposium 10: Cancer drug-induced osteoporosis
	MTE 5: Thyroid			Special Symposium: ESE, the International Society of Endocrinology and the Endocrine Society Joint Session - Endocrinology of Aging									Debate 1: Food addiction in humans: to be or not to be?
	Nurses' Session												

MONDAY 20 MAY 2019	MTBS2 Diabetes, Obesity and Metabolism	Plenary 4: Is there an easier way to treat DM than life-style interventions <i>Juleen R. Zierath</i>	Plenary: European Hormone Lecture: Monogenic bone disorders as a model for novel treatment of osteoporosis <i>Jens Bollerslev</i>	TEA & COFFEE	Symposium 11: EDCs & reproduction	Oral Communications 5-9	LUNCH	Symposium 16: Thyroid in pregnancy	TEA & COFFEE	Plenary: Clinical Endocrinology Trust Lecture: How can patients perception of outcome be improved after controlling pituitary disease? <i>Susan Webb</i>	Plenary 5: Paracrine regulation of the adrenal cortex <i>Lefebvre Hervé</i>	Satellite Symposia		
	MTE 6: Thyroid			Symposium 12: Craniopharyngioma; a challenging tumour to treat and a difficult aftermath	Debate 4: Pituitary pathology: Do we care?								ESE President meets new members	Symposium 17: Where do pituitary tumours come from?
	MTE 7: Pituitary and Neuroendocrinology			Symposium 13: Central control of metabolism: Brain rules all										Symposium 18: Congenital hypogonadotropic hypogonadism: New insights into GnRH Regulation
	MTE 8: Reproductive Endocrinology			Symposium 14: Innovations in NETs										Symposium 19: Adrenal insufficiency
	MTE 9: Reproductive Endocrinology			Symposium 15: European Young Endocrine Scientists (EYES)										Symposium 20: News on nutrition: when to eat what
	MTE 10: Reproductive Endocrinology			Debate 3: T4 is not enough										Publishing Session
	Nurses' Session													

TUESDAY 21 MAY 2019	MTBS3 Diabetes, Obesity and Metabolism	Ipsen Foundation Lecture	TEA & COFFEE	Symposium 21: Rare bone disorders	Oral Communications 10-15	LUNCH	Symposium 26: Impact of thyroid disease on...	TEA & COFFEE	Plenary 6: Diving into the brain basis of obesity/brain/periphery cross-talk in the regulation of peripheral metabolism <i>Jens Brüning</i>	ESE Awards Session	Closing Ceremony			
	MTE 11: Calcium and Bone			Symposium 22: The pituitary as metabolic sensor								ESE Council of Affiliated Societies Session (invitee only)	Poster Tours	Symposium 27: What's new in reproductive endocrinology?
	MTE 12: Calcium and Bone			Symposium 23: PCOS: can we personalise treatment?										Symposium 28: Vitamin D - non-skeletal effects in RCTs
	MTE 13: Interdisciplinary Endocrinology			Symposium 24: What's new in the Adrenal Cortex?										Symposium 29: Endocrine controversies in sport
	MTE 14: Interdisciplinary Endocrinology			Symposium 25: Late Breaking Session										Symposium 30: Personalised medicine in diabetes and obesity
	MTE 15: Pituitary & Neuroendocrinology			Debate 5: MicroRNAs as hormones?										Debate 6: Should we treat young osteoporotic patients?
MTE 16: Interdisciplinary Endocrinology	ENDO-ERN Session													

- FOCUS AREA KEY**
- Adrenal & Neuroendocrine Tumours
 - Calcium & Bone
 - Diabetes, Obesity & Metabolism
 - Environment, Society & Governance
 - Interdisciplinary Endocrinology
 - Pituitary & Neuroendocrinology
 - Reproductive Endocrinology
 - Thyroid
 - Session Unassigned
- SESSION TYPE KEY**
- Plenary Session
 - Symposium
 - Oral Communications
 - Meet the Expert
 - Nurses Session
 - New Scientific Approaches
 - Debate
 - Lunch
 - Tea & Coffee

Submit an abstract!

Make your work part of ECE 2019

Do you have an interesting or challenging case that would improve the 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.ece2019.org for more information on how to prepare and submit your abstract using our simple online submission system.



Welcome to Lyon

We are delighted to welcome you to the beautiful city of Lyon for the 21st European Congress of Endocrinology.

Congress Venue

Centre de Congrès de Lyon

50 Quai Charles de Gaulle
69463 Lyon, France

Getting to Lyon

Lyon's Airport (Lyon-Saint Exupéry Airport) is located 28km from the city centre. There are daily flights to and from the major cities in Europe and the rest of the world. There is direct connection by express tram between the airport and Lyon's central train station (Part-Dieu), located a short walk from the Centre de Congrès de Lyon.

Part-Dieu Station is connected to the French (SNCF) and international rail networks.

The Centre de Congrès de Lyon is also easily accessible by car, bus and tram.

Where to stay

A wide range of accommodation is available for your selection at reduced rates exclusively for ECE 2019 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 congress website.

Book online at www.ece2019.org to ensure you receive your exclusive ECE 2019 rate, along with priority 'preferred guest' booking at some of Lyon's top hotels.

Important Dates & Deadlines

ABSTRACT SUBMISSION DEADLINE:

Monday 4 February 2019

EARLY BIRD REGISTRATION DEADLINE:

Thursday 4 April 2019

ECE On Demand

Fast, simple 24 hour access to content including plenary lecture and symposia webcasts, abstracts and eposters is available to all ESE members and ECE 2019 delegates at www.eceondemand.org

CME Accreditation

ECE 2019 has applied for accreditation from the European Accreditation Council for Continuing Medical Education (EACCME).

ESE Meeting Grants

ESE members can apply for a Meeting Grant (worth up to €400) each or a Basic Science Meeting Grant (worth up to €450 each) which can be used towards the cost of attending the Congress.

To find out more information about the grants available please visit the ESE website at www.ece-hormones.org



ESE Membership

Be part of the leading European society dedicated to driving excellence in research, education, clinical practice and patient care in endocrinology. ESE membership is open to researchers, nurses, clinicians and students in the field of endocrinology and hormonal systems.

National Affiliate Membership is available to all members of ESE's National Affiliated Societies and grants you full membership at a discounted rate.

ESE member benefits:

- Up to €300 reduction on ECE registration fees
- Free access to ESE's five journals online and exclusive discounted print subscriptions
- A 40% discount on Open Access publishing in *Endocrine Connections*
- Access to ECE On Demand providing you with the most up-to-date scientific content from ECE
- Exclusive access to ESE grants and awards
- Networking within the endocrine community
- Voting rights and attendance at the ESE AGM
- Reduced fees to other ESE events
- The latest endocrine news direct to your inbox

Join today and become part of the Society's influential global endocrine community.

Membership
from €10



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