

ESPE-OSCAR SCIENCE SYMPOSIUM

Mineralization of bone and growth plate, towards the development of new therapies

September
18 & 19

PARIS 2025

THURSDAY 18 SEPTEMBER



MORNING – OSCAR RESEARCH DAY

RESERVED
FOR
OSCAR
MEMBERS

09:30 - 10:00 Registration for OSCAR members

10:00 - 10:15 Welcome and introduction

Agnès LINGLART (Le Kremlin-Bicêtre, France)

*Chairs: Martine COHEN-SOLAL (Paris, France),
Yahya DEBZA (Le Kremlin-Bicêtre, France)*

PRESENTATION OF OSCAR RESEARCH PROJECT RESULTS

10:15 - 10:30 Microarchitecture and bone metabolism analysis in
a cohort of osteoporotic patients with a *PLS3* variant
Thomas FUNCK-BRENTANO (Paris, France)

10:30 - 10:45 Adaptation to physical effort through an adapted
physical activity (APA) program in children and ado-
lescents with osteogenesis imperfecta: A prospective,
interventional, regional bicentric study
Thomas EDOUARD (Toulouse, France)

10:45 - 11:00 Diagnostic delay in OSCAR diseases ?
Gilles LAVERNY (Strasbourg, France) - To be confirmed

AWARD CEREMONY

11:00 - 11:15 Announcement of the «Research Impulse Call 2025»
awardees

11:15 - 11:30 Young Researchers Award
Oral manifestations of non-vascular Ehlers-Danlos
syndromes
Aude GRAND (Paris, France)

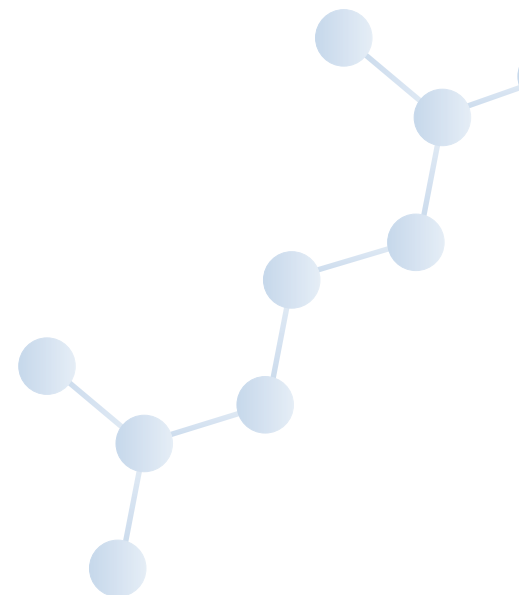
11:30 - 11:45 Scientific Papers Award
Genetics and bone mineral density predict the
fractures in adults with osteogenesis imperfecta:
a prospective study
Camille BLANDIN (Paris, France)

11:45 - 12:00 Genotype-phenotype description of Vitamin D-
dependent rickets 1A: CYP27B1 p.(Ala129Thr)
variant induces a milder disease
Marie-Noëlle MEAUX represented by
Justine BACCHETTA (Lyon, France)

12:00 - 13:20 Lunch break (all participants)

AFTERNOON – OFFICIAL OPENING OF THE SCIENCE SYMPOSIUM ESPE-OSCAR 2025

13:20 - 13:30 Opening Ceremony



AUDIENCE

Researchers

Medical & paramedical professionals

Patient organization representatives

In-person attendance only

VENUE / CITY

Hyatt Regency Paris Étoile
3 Place du Général Koenig,
75017 Paris, France

CONTACT

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PROGRAMME

Find the full programme on the event
website :

espe-oscar-science-symposium-2025.org

