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Osteogenesis Imperfecta

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Visit Booth #1121
WELCOME TO ENDO 2024

On behalf of our annual meeting steering committee and the entire Endocrine Society, welcome to ENDO 2024! We are excited about this year’s scientific program and hope it will advance your understanding of endocrinology and the latest trends in patient care and research, while also bringing old and new colleagues together to network and reconnect. This year’s meeting welcomes 7,000 attendees from all over the globe. Our expert faculty are ready to share their insights and drive four days of transformative conversations about hormone health and science.

ENDO 2024 has something for everyone! Take advantage of our comprehensive education program. Meet new colleagues at one of our many networking events. Visit the ENDOExpo to meet the first-in-class exhibitors and poster presenters who want to share their science with you. Explore the historic city of Boston and all the culture it has to offer.

We cannot wait to hear about your experiences and hope you enjoy ENDO 2024!

LAUREN MICHELLE FISHBEIN, MD, PHD
Annual Meeting Chair

DANIEL E. FRIGO, PHD
Basic Science Chair

NIKI KARAVITAKI, MSC, PHD, FRCP
Clinical Science Chair

SELMA FELDMAN WITCHEL, MD
Clinical Practice Chair

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ABSTRACTS
ENDO 2024 abstracts are freely accessible in the ENDO 2024 Meeting App and in the online meeting planner. Abstracts will also be published online as a supplement to the June 2024 issue of the Journal of the Endocrine Society (JES). Unless otherwise noted, all abstracts presented at ENDO 2024 are embargoed until the date and time of presentation. The Endocrine Society reserves the right to lift the embargo on specific abstracts that are selected for promotion prior to or during ENDO 2024.

CHILDREN
Children under the age of 16 are not allowed to enter any Endocrine Society event(s), education session rooms, or ENDOExpo. KiddieCorp will provide childcare services at ENDO 2024. Advance registration is required however, on-site registration may be accepted on a space available basis only.

COAT AND LUGGAGE CHECK
BCEC: North Lobby
SATURDAY, JUNE 1, 2024
7:00 AM–8:00 PM
SUNDAY, JUNE 2, 2024
7:00 AM–6:15 PM
MONDAY, JUNE 3, 2024
7:00 AM–6:15 PM ET
TUESDAY, JUNE 4, 2024
7:00 AM–1:00 PM ET

ENDO CENTRAL
BCEC: North Lobby
Society staff members will be on hand at ENDO Central to answer questions and lend assistance. Whether you are a longtime member or joining us for the first time, stop by!

ENDO EXPO
BCEC: Hall A & B1, ENDOExpo
SATURDAY, JUNE 1, 2024
9:30 AM–4:30 PM ET
SUNDAY, JUNE 2, 2024
9:00 AM–4:00 PM ET
MONDAY, JUNE 3, 2024
9:00 AM–2:00 PM ET
ENDO 2024 will feature an in-person expo with organizations in the endocrine space showcasing their latest products, services, and innovations. The ENDOExpo will also feature more than 20 presentations in our (3) Science & Innovation Theaters designed to promote the latest cutting-edge information in the field of endocrinology.

ENDO STORE
BCEC: Hall A & B1, ENDOExpo
SATURDAY, JUNE 1, 2024
9:30 AM–4:30 PM ET
SUNDAY, JUNE 2, 2024
9:00 AM–4:00 PM ET
MONDAY, JUNE 3, 2024
9:00 AM–2:00 PM ET
MONDAY, JUNE 3, 2024
9:00 AM–4:00 PM ET
MONDAY, JUNE 3, 2024
9:00 AM–2:00 PM ET
Visit the Endocrine Society Booth for free swag, prizes, and the latest on what’s going on at the Endocrine Society. Relax, and catch up with colleagues.

FIRST AID
BCEC: 162A
Emergency Medical Technicians (EMTs) will be available onsite in case of emergencies during the meeting. Please note: EMTs are unable to administer medications.

POSTER HALL
BCEC: Hall A & B1, ENDOExpo
SATURDAY, JUNE 1, 2024
9:30 AM–4:30 PM ET
SUNDAY, JUNE 2, 2024
9:00 AM–4:00 PM ET
MONDAY, JUNE 3, 2024
9:00 AM–2:00 PM ET
Network with colleagues and view the latest advances in endocrinology with more than 2,200 posters on display.

QUIET/WORSHIP ROOM
BCEC: 160C
This room is designed to provide attendees with a peaceful and calm environment where they can relax, recharge, and take a break.

REGISTRATION
BCEC: North Lobby
FRIDAY, MAY 31, 2024
6:00 AM–5:00 PM ET
SATURDAY, JUNE 1, 2024
7:00 AM–7:30 PM ET
SUNDAY, JUNE 2, 2024
7:00 AM–5:45 PM ET
MONDAY, JUNE 3, 2024
7:00 AM–5:45 PM ET
TUESDAY, JUNE 4, 2024
7:00 AM–12:30 PM ET
Attendees to ENDO 2024 will receive Shuttle Bus Service on the following schedule.
Note: Attendees who do not reserve rooms through the Society’s official housing company (Maritz) must purchase a $75 shuttle pass to be able to ride shuttle buses.

SATURDAY, JUNE 1, 2024
6:30–10:00 AM ET, 3:30–8:30 PM ET
SUNDAY, JUNE 2, 2024
6:15–10:00 AM ET, 3:30–7:30 PM ET
MONDAY, JUNE 3, 2024
6:15–10:00 AM ET, 3:30–8:00 PM ET
TUESDAY, JUNE 4, 2024
6:15 AM–1:30 PM ET
Shuttle Bus Service will be provided at the following hotel properties:
ROUTE # 1
Wyndham Boston Beacon Hill
The Dagny Hotel
Omni Parker House
Hyatt Regency Boston
The Godfrey Hotel Boston
ROUTE # 2
Hilton Boston Park Plaza
Revere Hotel Boston Common
Doubletree by Hilton Boston Downtown
AC Hotel Boston Downtown

WI-FI
Wi-Fi SSID: ENDO2024
Password: Ascendis
Wi-Fi Sponsored by ascendis pharma
ACCREDITATION AND CLAIMING CREDITS

THE CREDIT CLAIMING DEADLINE FOR ALL REGISTRATION TYPES IS AUGUST 7, 2024.

ACCREDITATION

ACCREDITATION STATEMENT
The Endocrine Society is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The Endocrine Society has achieved Accreditation with Commendation.

The Endocrine Society designates this activity for a maximum of 26 AMA PRA Category 1 Credits™ for both premium and standard registrants. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Please note that while other accrediting bodies accept AMA PRA Category 1 Credits™, we can only award and report this credit for MDs/DOs. Following confirmation with groups such as AAPA and AANP, participation credit awarded for an activity that is eligible for AMA PRA Category 1 qualifies as CME and that should be claimed by individuals who do not hold an MD or DO designation. For those outside of this accreditation, please complete the participation evaluation and use that certificate as proof of attendance to submit to your accrediting body.

*Premium registrants will be able to earn additional AMA PRA Category 1 credits via premium access to the ENDO 2024 recording library, available in late summer 2024.

MAINTENANCE OF CERTIFICATION (MOC)
Successful completion of this CME activity, which includes participation in the overall conference evaluation in the Center for Learning, enables the participant to earn up to 26 Maintenance of Certification (MOC) points in the American Board of Internal Medicine’s (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit. At the time of submission, please ensure your full name, Diplomate ID and birthdate match ABIM’s records or MOC points may be rejected by ABIM.

Note: All attendees interested in obtaining CME and/or MOC for their participation in ENDO 2024 must visit the Center for Learning to complete the evaluation by August 7, 2024. Completion of session evaluations in the mobile app does not count towards credit claiming.

American Board of Pediatrics Maintenance of Certification (MOC) Points
Successful completion of this CME activity, which includes participation in the overall conference evaluation in the Center for Learning, enables the learner to earn up to 16.5 MOC points in the American Board of Pediatrics’ (ABP) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABP MOC credit.

European Accreditation Council for Continuing Medical Education
The European Accreditation Council for Continuing Medical Education (EACCME) and the American Medical Association (AMA) signed an agreement of mutual recognition of CME credits between Europe and the USA whereby: European physicians attending an event in the USA had their credits recognized in Europe and American physicians attending an event in Europe had their credits recognized in the USA.

The Endocrine Society designates this educational activity for a maximum of 26 AMA PRA Category 1 Credits™ for standard and premium registrants. Each medical specialist should claim only those credits that he/she actually spent in the educational activity. These credits can be converted by the EACCME into European CME credits and/or into National credits by the European National Authorities.

Royal College of Physicians and Surgeons of Canada
Through an agreement between the Accreditation Council for Continuing Medical Education and the Royal College of Physicians and Surgeons of Canada, medical practitioners participating in the Royal College MOC Program may record completion of accredited activities registered under the ACCME’s “CME in Support of MOC” program in Section 3 of the Royal College’s MOC Program.

CLAIMING CREDITS

ENDO 2024 CREDIT CLAIMING INSTRUCTIONS
1. Log into education.endocrine.org
2. Select “My Courses” from the left side menu
3. Find ENDO 2024 and select “Start Course” to launch the evaluation and claim credit

ENDO 2024 ANCILLARY SYMPOSIA CREDIT CLAIM INSTRUCTIONS
1. Log into education.endocrine.org
2. Select “My Courses” from the left side menu
3. Find the symposium you attended and select “Start Course” to launch the evaluation and claim credit

Note: The evaluation is only available to those who are marked as attended. In person attendees are to check in before the session. As this is for attendees only, the evaluation will be available within 24 hours following the event and attendees will be notified via email.

Visit the CME page on endocrine.org for more information on claiming continuing education credits at ENDO 2024.

FUTURE MEETINGS

ENDOCRINE BOARD REVIEW 2024
SEPTEMBER 6-8, 2024, ONLINE ONLY

CLINICAL ENDOCRINOLOGY UPDATE 2024
SEPTEMBER 19-21, 2024, ONLINE ONLY

ENDO 2025
JULY 12-15, 2025, SAN FRANCISCO, CA

SPEAKER READY ROOM

BCEC: 252AB
ENDO speakers are required to visit the Speaker Ready Room to review and upload presentations before their sessions. This process should be completed at least three hours before your session begins.

FRIDAY, MAY 31, 2024
1:00–6:00 PM ET

SATURDAY, JUNE 1, 2024
7:00 AM–6:00 PM ET

SUNDAY, JUNE 2, 2024
7:00 AM–6:00 PM ET

MONDAY, JUNE 3, 2024
7:00 AM–6:00 PM ET

TUESDAY, JUNE 4, 2024
7:00 AM–12:30 PM ET
BASIC SCIENCE PATHWAYS

Our popular Science Pathways are back and have been enhanced to provide you with a focused meeting experience. These special “meeting-within-a-meeting” tracks integrate focused discussions, oral and poster abstract sessions, and networking opportunities, and include a reception with thought leaders and colleagues. This year’s Pathways will cover diabetes and metabolism, neuroendocrinology, nuclear receptors and signaling, and reproductive endocrinology.

REPRODUCTIVE ENDOCRINOLOGY
SATURDAY, JUNE 1, 2024
9:45–11:15 AM ET
[SY09] SYMPOSIUM: New Insights into the Role of FOXL2 in Ovarian Granulosa Cells
BCEC: 153ABC

1:45–3:15 PM ET
[OR23] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Molecular and Genetic Mechanisms Of Reproduction
BCEC: 151AB

4:30–6:00 PM ET
[SY16] SYMPOSIUM: G-Protein-Coupled Receptor Activity in Reproduction and Pregnancy
BCEC: 156ABC

[SY13] SYMPOSIUM: Fertility Preservation in Pediatrics
BCEC: 253ABC

SUNDAY, JUNE 2, 2024
3:30–4:15 PM ET
[YR02] YEAR-IN REVIEW: Recent Advances in Basic PCOS Research: Neuroendocrine, Reproductive, And Metabolic Insights
BCEC: Main Stage

4:30–6:00 PM ET
[SY41] SYMPOSIUM: Defining the Complexity of Healthy and Diseased Endometrial Function
BCEC: 151AB

MONDAY, JUNE 3, 2024
9:15–10:45 AM ET
[SY43] SYMPOSIUM: New Horizons in Sexual Development
BCEC: 257AB

1:45–3:15 PM ET
[OR26] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Two Sessions in One: Transgender Health and Endocrine Disrupting Chemicals
BCEC: 210C

4:30–6:00 PM ET
[SY62] SYMPOSIUM: Endocrine-Disrupting Chemicals in Reproductive Endocrinology
BCEC: 153ABC

TUESDAY, JUNE 4, 2024
8:00–9:30 AM
[SY68] SYMPOSIUM: Advances in Spermatogenesis
BCEC: 151AB

10:45 AM–12:15 PM ET
[SY77] SYMPOSIUM: Mechanistic Intersections of Metabolism, Microbiome and Gonadal Axis in PCOS
BCEC: 205ABC

NUCLEAR RECEPTORS AND SIGNALING
SATURDAY, JUNE 1, 2024
9:45–11:15 AM ET
[SY03] SYMPOSIUM: Steroid Receptors in the Tumor Microenvironment and Breast Cancer Progression
BCEC: 156ABC

[SY05] SYMPOSIUM: New Tricks for Old Dogs: Novel Actions of Activins and Inhibins in Endocrine Physiology
BCEC: 157AB

[SY07] SYMPOSIUM: It’s Still All in the DNA: (Epi) Genetics of Endocrine Tumors
BCEC: 151AB

1:45–3:15 PM ET
[OR29] ORAL ABSTRACT AND RAPID-FIRE: Thyroid: Thyroid Hormone Signaling
BCEC: 153ABC

4:30–6:00 PM ET
[SY18] SYMPOSIUM: G-Protein-Coupled Receptor Activity in Reproduction and Pregnancy
BCEC: 156ABC

[SY14] SYMPOSIUM: Nuclear Receptors in Cardiometabolic and Autoimmune Diseases: Beyond the Usual Suspects
BCEC: 151AB

SUNDAY, JUNE 2, 2024
9:15–10:45 AM ET
[SY26] SYMPOSIUM: Big Data Wrangling to Dissect Hormone-Dependent Cancer Biology
BCEC: 157ABC

1:45–3:15 PM ET
[OR17] ORAL ABSTRACT AND RAPID-FIRE: Tumor Biology: New Mechanisms and Therapeutic Approaches in Tumor Biology
BCEC: 156ABC

3:30–4:15 PM ET
[OR07] ORAL ABSTRACT AND RAPID-FIRE: Steroid Hormones and Receptors: Nuclear Receptors in Preclinical Models
BCEC: 153ABC

4:30–6:00 PM ET
[SY37] SYMPOSIUM: Metabolite-Sensing Receptors in Physiology and Disease
BCEC: 157ABC

[SY34] SYMPOSIUM: The Dynamic Nuclear Receptor: Structure, Function and Physiology
BCEC: 153ABC

[SY39] SYMPOSIUM: When Normal Cells Go Bad: the Tumor Microenvironment
BCEC: 257AB

MONDAY, JUNE 3, 2024
9:15–10:45 AM ET
[SY46] SYMPOSIUM: Insane in the Membrane: Extraneuronal Steroid Hormone Signaling
BCEC: 153ABC

10:45 AM–12:15 PM ET
[SY34] SYMPOSIUM: The Dynamic Nuclear Receptor: Structure, Function and Physiology
BCEC: 153ABC

3:30–4:15 PM ET
[SY47] SYMPOSIUM: Getting Old Is Getting Old: Aging in Tumor Pathophysiology
BCEC: 151AB

NUCLEAR RECEPTORS AND SIGNALING
SATURDAY, JUNE 1, 2024
9:45–11:15 AM ET
[SY03] SYMPOSIUM: Steroid Receptors in the Tumor Microenvironment and Breast Cancer Progression
BCEC: 156ABC

[SY05] SYMPOSIUM: New Tricks for Old Dogs: Novel Actions of Activins and Inhibins in Endocrine Physiology
BCEC: 157AB

[SY07] SYMPOSIUM: It’s Still All in the DNA: (Epi) Genetics of Endocrine Tumors
BCEC: 151AB

1:45–3:15 PM ET
[OR29] ORAL ABSTRACT AND RAPID-FIRE: Thyroid: Thyroid Hormone Signaling
BCEC: 153ABC

4:30–6:00 PM ET
[SY18] SYMPOSIUM: G-Protein-Coupled Receptor Activity in Reproduction and Pregnancy
BCEC: 156ABC

[SY14] SYMPOSIUM: Nuclear Receptors in Cardiometabolic and Autoimmune Diseases: Beyond the Usual Suspects
BCEC: 151AB
**NEUROENDOCRINOLOGY**

**SATURDAY, JUNE 1, 2024**

8:00–9:30 AM ET
[SY01] SYMPOSIUM: Reward-Seeking Behaviors: Disentangling Neuropeptide-Mediated Roles in Hedonic Eating
BCEC: 210C

10:45 AM–12:15 PM ET
[OR03] ORAL ABSTRACT AND RAPID-FIRE: Neuroendocrinology: Novel Functions and Findings
BCEC: 156AB

**1:45–3:15 PM ET**

[OR12] ORAL ABSTRACT AND RAPID-FIRE: Steroid Hormones and Nuclear Receptors: Cell Signaling Inside and Out
BCEC: 153ABC

**TUESDAY, JUNE 4, 2024**

4:30–6:00 PM ET
[SY59] SYMPOSIUM: Glucocorticoids and Mineralocorticoids in Aging and Cardiovascular Disorders
BCEC: 157ABC

**MONDAY, JUNE 3, 2024**

1:45–3:15 PM ET
[SY62] SYMPOSIUM: Endocrine-Disrupting Chemicals in Reproductive Endocrinology
BCEC: 153ABC

**SUNDAY, JUNE 2, 2024**

1:45–3:15 PM ET
[OR01] ORAL ABSTRACT AND RAPID-FIRE: Neuroendocrinology: Gene Regulation and Function
BCEC: 151AB
BASIC SCIENCE PATHWAYS (CONTINUED)

DIABETES AND METABOLISM

SATURDAY, JUNE 1, 2024
9:45–11:15 AM ET
[SY04] SYMPOSIUM: Novel Therapies in Type 1 Diabetes
BCEC: 205ABC

1:45–3:15 PM ET
BCEC: 157ABC

4:30–6:00 PM ET
[SY14] SYMPOSIUM: Nuclear Receptors in Cardiometabolic and Autoimmune Diseases: Beyond the Usual Suspects
BCEC: 151AB

[SY18] SYMPOSIUM: Cancer and Metabolism: Inside and Out
BCEC: 157ABC

SUNDAY, JUNE 2, 2024
9:15–10:45 AM ET
[SY22] SYMPOSIUM: Senescence in Metabolic Disease
BCEC: 156ABC

1:45–3:15 PM ET
[OR09] ORAL ABSTRACT AND RAPID-FIRE: Diabetes & Vascular Disease: Translational Diabetes
BCEC: 210B

[OR11] ORAL ABSTRACT AND RAPID-FIRE: Diabetes & Vascular Disease: Diabetes & Glucose Metabolism
BCEC: 210C

[OR31] ORAL ABSTRACT AND RAPID-FIRE: Adipose Tissue, Appetite, and Obesity: Updates on Central Regulation Of Appetite and Feeding
BCEC: 157ABC

4:30–6:00 PM ET
[SY36] SYMPOSIUM: 2024 ENDO NIDDK Early Investigator Symposium: Emerging Inter-Organ Communication Pathways in Diabetes and Obesity
BCEC: 210A

MONDAY, JUNE 3, 2024
9:15–10:45 AM ET
BCEC: 157ABC

[SY47] SYMPOSIUM: Getting Old Is Getting Old: Aging in Tumor Pathophysiology
BCEC: 151AB

[SY50] SYMPOSIUM: Fat Cells: More Than Just Storage
BCEC: 156ABC

1:45–3:15 PM ET
[OR10] ORAL ABSTRACT AND RAPID-FIRE: Diabetes & Vascular Disease: Updates In Beta Cell Biology and Insulin Signaling
BCEC: 157ABC

[OR32] ORAL ABSTRACT AND RAPID-FIRE: Adipose Tissue, Appetite, and Obesity: Latest Data on Obesity from the Basic Labs
BCEC: 151AB

4:30–6:00 PM ET
[SY53] SYMPOSIUM: Reproductive Neuropeptides: Beyond the HPG Axis
BCEC: 257AB

[SY54] SYMPOSIUM: Early-Life Obesogenic Exposures Program Life-Long Metabolic Health
BCEC: 210A

TUESDAY, JUNE 4, 2024
8:00–9:30 AM ET
[SY70] SYMPOSIUM: Immunometabolism: Crosstalk Between Immune and Metabolic Pathways in Obesity
BCEC: 153ABC

10:45 AM–12:15 PM ET
[SY73] SYMPOSIUM: New Kids on the Block: Nonclassical Islet Secretory Products
BCEC: 151AB

[SY74] SYMPOSIUM: Applying Advanced Genetics to Bone and Mineral Metabolism Disorders
BCEC: 257AB

[SY79] SYMPOSIUM: New Roles for Sex Hormones in Regulating Metabolic Tissue Responses
BCEC: 157ABC
BEYOND INERTIA: ADVANCING T2D CARE WITH INNOVATIVE BASAL INSULIN STRATEGIES

SATURDAY, JUNE 1, 2024 | 7:00 PM - 9:00 PM
THE WESTIN - GRAND BALLROOM CDE

Thomas Pieber, MD
Professor of Medicine, Head of Division of Endocrinology and Metabolism
Chair of Department of Internal Medicine
Medical University of Graz, Austria

Eda Cengiz, MD, MHS
Professor of Pediatrics
Director of UCSF Pediatric Diabetes Program
University of California San Francisco
Benioff Professor in Children’s Health

Devin Stoekamp, MD
Director of Clinical Diabetes, Section of Endocrinology, Diabetes and Nutrition,
Boston Medical Center
Boston University Chobanian & Avedisian School of Medicine

Cutting edge developments and practical applications
Navigate treatment options to empower patients
Watch the data come to life

1.5 CME, AAPA, NCPD, CPE, ABIM MOC credits/contact hours

Endocrine Society
Medical Learning Institute, Inc.

This activity is supported by an educational grant from Novo Nordisk
ABSTRACT SESSIONS

ENDO 2024 will welcome the presentation of more than 2,500 abstract presentations as Oral Abstract, Rapid-Fire, and Poster presentations. Rapid-Fire presentations will take place prior to Oral Abstract presentations as part of Oral Abstract and Rapid-Fire sessions. Abstracts will also be presented as poster presentations on the Poster Floor in the ENDOExpo.

Posters will be on display for casual viewing during open ENDOExpo hours. Time has been set aside June 1–3, 2024 as poster networking hours where presenters will be available at their posters to interact with meeting attendees.

SATURDAY, JUNE 1, 2024
12:15–1:45 PM ET

SUNDAY, JUNE 2, 2024
12:00–1:30 PM ET

MONDAY, JUNE 3, 2024
12:00–1:30 PM ET

ADIPOSE TISSUE, APPETITE, AND OBESITY

SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR30] ORAL ABSTRACT AND RAPID-FIRE:
Adipose Tissue, Appetite, and Obesity: New Insights to Adipocyte Biology
BCEC: 157ABC

[OR33] ORAL ABSTRACT AND RAPID-FIRE:
Adipose Tissue, Appetite, and Obesity: What Is Coming to the Clinic? New Clinical Data on Obesity
BCEC: 210B

SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR31] ORAL ABSTRACT AND RAPID-FIRE:
Adipose Tissue, Appetite, and Obesity: Updates on Central Regulation Of Appetite and Feeding
BCEC: 157ABC

MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR32] ORAL ABSTRACT AND RAPID-FIRE:
Adipose Tissue, Appetite, and Obesity: Latest Data on Obesity from the Basic Labs
BCEC: 151AB

ADRENAL (EXCLUDING MINERALCORTICOIDS)

SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR20] ORAL ABSTRACT AND RAPID-FIRE:
Clinical Adrenal: Congenital Adrenal Hyperplasia: From Monitoring to Therapeutic Advances
BCEC: 205ABC

[OR22] ORAL ABSTRACT AND RAPID-FIRE:
Clinical Adrenal and Pituitary: Hypothalamic Pituitary Adrenal Axis Adventures: From Cushing’s Syndrome to Adrenal Insufficiency
BCEC: 258ABC

SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR21] ORAL ABSTRACT AND RAPID-FIRE:
Clinical Adrenal and Pituitary: New Developments in the Pituitary and Adrenal Landscape
BCEC: 253ABC

BONE AND MINERAL METABOLISM

SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR15] ORAL ABSTRACT AND RAPID-FIRE: Bone and Mineral Metabolism: Diabetes, Vitamin D, and Other Metabolic Bone Disorders
BCEC: 259AB

SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR13] ORAL ABSTRACT AND RAPID-FIRE: Bone and Mineral Metabolism: Osteoporosis Treatments and Fracture Epidemiology
BCEC: 257AB

MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR14] ORAL ABSTRACT AND RAPID-FIRE: Bone and Mineral Metabolism: PTH, Calcium, and Phosphate Metabolism
BCEC: 258ABC
CARDIOVASCULAR ENDOCRINOLOGY
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR18] ORAL ABSTRACT AND RAPID-FIRE: Cardiovascular Endocrinology: Non-Adrenal Cardiovascular Endocrinology Lipid Endocrinology
BCEC: 210A
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR19] ORAL ABSTRACT AND RAPID-FIRE: Cardiovascular Endocrinology: Adrenal-Related
BCEC: 210B

DIABETES AND GLUCOSE METABOLISM
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR08] ORAL ABSTRACT AND RAPID-FIRE: Diabetes & Vascular Disease: Clinical Diabetes
BCEC: 210C
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR09] ORAL ABSTRACT AND RAPID-FIRE: Diabetes & Vascular Disease: Translational Diabetes
BCEC: 210B
[OR11] ORAL ABSTRACT AND RAPID-FIRE: Diabetes & Vascular Disease: Diabetic & Glucose Metabolism
BCEC: 210C

GENERAL ENDOCRINOLOGY
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR34] ORAL ABSTRACT AND RAPID-FIRE: General Endocrinology: A Mix Of Everything
BCEC: 204AB
[OR35] ORAL ABSTRACT AND RAPID-FIRE: Late-Breaking Oral Abstract and Rapid-Fire: Basic and Translational
BCEC: 151AB
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR36] ORAL ABSTRACT AND RAPID-FIRE: Late-Breaking Oral Abstract and Rapid-Fire: Clinical
BCEC: 210B

NEUROENDOCRINOLOGY AND PITUITARY
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR03] ORAL ABSTRACT AND RAPID-FIRE: Neuroendocrinology: Novel Functions and Findings
BCEC: 156ABC
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR01] ORAL ABSTRACT AND RAPID-FIRE: Neuroendocrinology: Gene Regulation and Function
BCEC: 204AB

PEDIATRIC ENDOCRINOLOGY
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR06] ORAL ABSTRACT AND RAPID-FIRE: Pediatric Endocrinology: Potpourri Of Stimulating Pediatric Endocrinology
BCEC: 253ABC
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR04] ORAL ABSTRACT AND RAPID-FIRE: Pediatric Endocrinology: Sex and the Pediatric Endocrinologist
BCEC: 258ABC
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR05] ORAL ABSTRACT AND RAPID-FIRE: Pediatric Endocrinology: How We Grow!
BCEC: 210A

REPRODUCTIVE ENDOCRINOLOGY
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR23] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Molecular and Genetic Mechanisms Of Reproduction
BCEC: 151AB
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR24] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Testosterone and Men's Health
BCEC: 205ABC
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR28] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Thyroid: Thyroid Cancer
BCEC: 257AB

STEROID HORMONES AND RECEPTORS
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR07] ORAL ABSTRACT AND RAPID-FIRE: Steroid Hormones and Receptors: Nuclear Receptors In Preclinical Models
BCEC: 153ABC
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR12] ORAL ABSTRACT AND RAPID-FIRE: Steroid Hormones and Nuclear Receptors: Cell Signaling Inside and Out
BCEC: 153ABC

THYROID
SATURDAY, JUNE 1, 2024
1:45–3:15 PM ET
[OR29] ORAL ABSTRACT AND RAPID-FIRE: Thyroid: Thyroid Hormone Signaling
BCEC: 153ABC
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR27] ORAL ABSTRACT AND RAPID-FIRE: Thyroid: Thyroid Autoimmunity and Non-Neoplastic Disorders
BCEC: 210A
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
[OR28] ORAL ABSTRACT AND RAPID-FIRE: Thyroid: Thyroid Cancer
BCEC: 257AB

TUMOR BIOLOGY
SUNDAY, JUNE 2, 2024
1:45–3:15 PM ET
[OR17] ORAL ABSTRACT AND RAPID-FIRE: Tumor Biology: New Mechanisms and Therapeutic Approaches In Tumor Biology
BCEC: 156ABC
MONDAY, JUNE 3, 2024
1:45–3:15 PM ET
BCEC: 156ABC
AWARDS SCHEDULE

SATURDAY, JUNE 1, 2024
8:00–9:30 AM ET
BCEC: Main Stage
[PL01] PLENARY: Cardiovascular Disease in Diabetes: From Molecular Pathways to Populations
Sidney H. Ingbar Award for Distinguished Service
Presented to Lynnette Nieman, MD
International Excellence in Endocrinology Award
Presented to Cesar Luis Boguszewski, MD, PhD
Fred Conrad Koch Lifetime Achievement Award
Presented to E. Dale Abel, MBBS, MD, PhD
Richard E. Weitzman Outstanding Early Career Investigator Award
Presented to Joshua J. Joseph, MD, MPH

9:45–11:15 AM ET
BCEC: Main Stage
[D01] ENDOCRINE DEBATE: T3: To Add or Not to Add to Hypothyroidism Treatment: A Debate on the Merits of T4 + T3 Combination Therapy
Vigersky Outstanding Clinical Practitioner Award
Presented to Sandra Daniela Licht, MD
Outstanding Educator Award
Presented to A. Enrique Caballero, MD

3:30–4:15 PM ET
BCEC: Main Stage
[YIR01] YEAR IN REVIEW: The Year in Pituitary
C. Wayne Bardin, MD
International Travel Award
Presented to Ana Pinheiro Machado Canton, MD, PhD

SUNDAY, JUNE 2, 2024
8:00–9:00 AM ET
BCEC: Main Stage
[PL02] PLENARY: Artificial Intelligence in Health and Biomedical Research: The Future is Now
Outstanding Scholarly Physician Award
Presented to Dolores Shoback, MD
Outstanding Innovation Award
Presented to David A. Katz, PhD

9:15–10:45 AM ET
BCEC: Main Stage
[L02] LECTURE: Transatlantic Award Presentation and Lectures: Salt, Sugar, Sex: Adrenals, Steroids, and Cardiometabolic Disease
Gerald D. Aurbach Award for Outstanding Translational Research
Presented to Morris Brown, MA, MSc, MD, FRCP, FMedSci
Transatlantic Alliance Award
Presented to Felix Beuschlein, MD

3:30–4:15 PM ET
BCEC: Main Stage
[YIR02] YEAR IN REVIEW: Recent Advances in Basic PCOS Research: Neuroendocrine, Reproductive, and Metabolic Insights from 2023
Outstanding Leadership in Endocrinology Award
Presented to Anne Klibanski, MD

4:30–6:00 PM ET
BCEC: Main Stage
[D02] ENDOCRINE DEBATE: Androgen Use in Women: To Give or Not to Give
Outstanding Mentor Award
Presented to Sanjay Bhadada, MD
Edwin B. Astwood Award for Outstanding Research in Basic Science
Presented to Vincent Prevot, PhD

MONDAY, JUNE 3, 2024
8:00–9:00 AM ET
BCEC: Main Stage
[D03] ENDOCRINE DEBATE: Androgen Use in Women: To Give or Not to Give
Outstanding Research in Basic Science Award
Presented to Vincent Prevot, PhD

Outstanding Clinical Investigator Award
Presented to Sadaf Farooqi, MD, PhD
Roy O. Greep Award for Outstanding Research
Presented to Evan D. Rosen, MD, PhD
IMPROVING ANTIBODY TREATMENTS FOR THYROID EYE DISEASE

VISIT BOOTH #1300

Learn more about our TED development program and ongoing clinical trials
PROGRAMS AND EVENTS

FRIDAY, MAY 31, 2024
7:30–9:00 PM ET
[NE01] REGMS Dinner
Westin: Commonwealth C

SATURDAY, JUNE 1, 2024
11:00 AM–12:00 PM ET
[NE02] FLARE Luncheon
ENDOExpo

12:00–1:00 PM ET
[NE03] ExCEL Luncheon
BCEC: 155

6:15–7:45 PM ET
[NE04] Opening Reception in ENDOExpo
ENDOExpo

6:45–10:00 PM ET
[NE05] Women in Endocrinology Dinner
BCEC: 107
ADVANCE REGISTRATION REQUIRED

SUNDAY, JUNE 2, 2024
1:00–2:00 PM ET
[NE06] Meet the NIDDK Program Directors: An Overview of Funding Opportunities and Resources Available Through the NIDDK
BCEC: 152

3:45–4:45 PM ET
Early Investigator Winner Presentations
BCEC: 251

6:00–7:30 PM ET
[NE08] LGBTQIA+ and Allies Reception
Westin: Commonwealth Ballroom
ADVANCE REGISTRATION REQUIRED

6:00–8:00 PM ET
[NE07] CSEM Canada Night Reception
Westin: Otis

6:15–8:15 PM ET
[NE09] Association of Endocrine Chiefs and Directors Reception
Westin: Harbor II
ADVANCE REGISTRATION REQUIRED

MONDAY, JUNE 3, 2024
12:30–1:30 PM ET
[CB02] Members’ Business Meeting
BCEC: 152

6:15–7:15 PM ET
Basic Science Reception
BCEC: Center East Pre-Function

6:15–7:45 PM ET
[NE11] Minority Mentoring Poster Reception
BCEC: Ballroom Lobby

SATELLITE SYMPOSIA

SATURDAY, JUNE 1, 2024
7:00–9:00 PM ET
[ECSS01] Diabetes Dialogues LIVE | Beyond Inertia: Advancing T2D Care with Innovative Basal Insulin Strategies
Westin: Grand Ballroom CDE

7:00–9:00 PM ET
[ECSS03] Then, Now & The Future: Preventing Chronic Hypoparathyroidism-Related Complications
Westin: Grand Ballroom A

SUNDAY, JUNE 2, 2024
6:00–8:00 PM ET
[ECSS02] From Benchside to Clinic: Applying Data for Improved Congenital Adrenal Hyperplasia Outcomes
Westin: Grand Ballroom A
Then, Now, and the Future
Preventing Chronic Hypoparathyroidism-Related Complications

SATURDAY, JUNE 1, 2024 | 7:30 – 9:00 PM ET
REGISTRATION AND DINNER: 7:00 PM | SYMPOSIUM: 7:30 PM
THE WESTIN BOSTON SEAPORT DISTRICT, 425 SUMMER STREET
BOSTON, MASSACHUSETTS | ROOM: GRAND BALLROOM A

Supported by an independent educational grant from Amolyt Pharma.
PROFESSIONAL DEVELOPMENT WORKSHOPS

SATURDAY, JUNE 1, 2024
9:45–11:15 AM ET  
[PD01] Hitting it out the Ballpark: Grant Writing for Securing your First R01 or Equivalent Research Award  
BCEC: 259AB

11:30 AM– 12:15 PM ET  
[PD02] Top 5 Strategies to Running a Successful Lab  
BCEC: 259AB

3:30–4:15 PM ET  
[PD03] Surviving the First Year of Private Practice  
BCEC: 259AB

4:30–6:00 PM ET  
[PD04] Stepping Up to the Plate: Grant Writing for Your K Award  
BCEC: 259AB

SUNDAY, JUNE 2, 2024
8:00 AM–5:00 PM ET  
[PD14] Endocrinology Mentor Day (eMD)  
Westin: Harbor III
ADVANCE REGISTRATION REQUIRED

9:15–10:45 AM ET  
[PD05] Navigating Microaggressions  
BCEC: 259AB

11:00–11:45 AM ET  
[PD06] Choose Your Own Adventure: Career Paths in Endocrinology  
BCEC: 259AB

2:00–3:30 PM ET  
[PD15] Rising Stars Power Talks  
BCEC: 251

2:00–4:00 PM ET  
[PD07] Career Fair  
BCEC: ENDOExpo
ADVANCE REGISTRATION REQUIRED

2:30–3:15 PM ET  
[PD08] Expanding Your Digital Reach  
BCEC: 259AB

4:30–6:00 PM ET  
[PD09] Effective Teaching Strategies  
BCEC: 259AB

MONDAY, JUNE 3, 2024
2:30–3:15 PM ET  
[PD10] Podcasting and Other Social Media Strategies to Increase Professional Visibility  
BCEC: 259AB

3:30–4:15 PM ET  
[PD11] Practical Advice for International Medical Graduates or Scientists Planning to Come or Stay in the USA  
BCEC: 259AB

4:30–6:00 PM ET  
[PD12] Obtaining Leadership Skills and Positions: Panel Discussion co-sponsored by Women in Endocrinology (WE)  
BCEC: 259AB

TUESDAY, JUNE 4, 2024
8:00–9:30 AM ET  
[PD13] Retiring as an Endocrinologist  
BCEC: 259AB
ENDO 2024 CAREER FAIR

DISCOVER YOUR NEXT OPPORTUNITY

FIND ENDOCRINE-RELATED JOBS AND CONNECT WITH TOP EMPLOYERS

SUNDAY, JUNE 2, 2024 2:00–4:00 PM ET  ENDO EXPO

BROWSE JOBS NOW AT ENDOCRINE.ORG/ENDOCAREERS
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<td>[MTS02] MEET THE SCIENTIST: My Career Path in Academia from Patient Care to Basic Science Research to Understand the Role of Adipose Tissue in Systemic Insulin Sensitivity BCEC: 157ABC 11:00–11:45 AM</td>
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POSTER NETWORKING BCEC: Poster Floor in ENDOExpo 12:00–1:30 PM

ORAL ABSTRACT AND RAPID-FIRE SESSIONS BCEC: Various Session Rooms 1:45–3:15 PM

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<td>[SY41] SYMPOSIUM: Defining the Complexity of Healthy and Diseased Endometrial Function BCEC: 151AB 4:30–6:00 PM</td>
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ENDOCRINE SOCIETY | PROGRAM AND MEETING GUIDE | FOR MORE INFORMATION, VISIT ENDOCRINE.ORG/ENDO2024

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<td>SY73 SYMPOSIUM: New Kids on the Block: Nonclassical Islet Secretory Products BCEC: 151AB</td>
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From Benchside to Clinic
Applying Data for Improved Congenital Adrenal Hyperplasia Outcomes

SUNDAY, JUNE 2, 2024 | 6:30 – 8:00 PM ET

REGISTRATION: 6:00 PM | SYMPOSIUM: 6:30 PM

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BOSTON, MASSACHUSETTS | ROOM: GRAND BALLROOM A

HYBRID

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For more information and to register, visit:
www.medscape.org/symposium/cah-endo-2024

Supported by an independent educational grant from Neurocrine Biosciences, Inc.
SATURDAY, JUNE 1, 2024
10:00–11:00 AM ET
Endocrine Feedback Loop Live:
Journal Club Podcast
Endocrine Society
Theater #1

Spotlight on Hypophosphatemia: Shining a Light on Your Adult Patients
Alexion, AstraZeneca Rare Disease
Kathryn Dahle, MD
Vanderbilt University Medical Center, Nashville, TN
Clifford Rosen, BS, MD
Maimi Medical Center’s Research Institute, Scarborough, ME
Theater #2

12:30–1:30 PM ET
Mounjaro® (tirzepatide) Product Theater
Eli Lilly and Company
Mark Warren, MD
Theater #1

Perspectives on Hyperglycemia Secondary to Hypercortisolism – A Path to Diagnosis
Acorda Therapeutics
Richard Aichus, MD, PhD
University of Michigan Ann Arbor, MI
James W Findling, MD
Medical College of Wisconsin, Milwaukee, WI
Theater #3

3:15–4:15 PM ET
Examining the Puzzle of Cushing Disease
Recordati Rare Diseases, Inc
Atil Kargi, MD
University of North Carolina at Chapel Hill, Chapel Hill, NC
Oksana Hamidi, DO
Morristown Medical Center, Overlook Medical Center, Morristown, NJ
Medical College of Wisconsin, Milwaukee, WI
Theater #1

Paltusotine: A Novel, Investigational Oral Small Molecule Somatostatin Receptor Ligand for Acromegaly
Cinetrax Pharmaceuticals
Kevin C.J. Yuen, MBChB, MD, FRCP
Barrow Neurological Institute, Phoenix, AZ
Theater #2

Explore Advancements in Type 1 Diabetes Management
Sanofi
Jason Baker, MD
Weill Cornell Medicine, New York, NY
Theater #3

SUNDAY, JUNE 2, 2024
9:30–10:30 AM ET
The State of TRT: Feeling the Impact of Trends in Practice and Patient Care
Tolmar Inc.
Dr. Adrian Dobs, MD MHS
The Johns Hopkins University School of Medicine, Baltimore, MD
Dr. Sandeep Dhindsa, MBBS
Saint Louis University SLUCare Academic Pavilion, St. Louis, MO
Theater #1

Perspectives on a Once-weekly Growth Hormone for Pediatric Growth Hormone Deficiency
Ascendis Pharma A/S
Phillepe F. Backeljauw, MD
Consultant, Cincinnati Center for Pediatric and Adult Turner Syndrome Care
Consultant, Center for Growth Disorders
Professor, UC Department of Pediatrics
Theater #2

12:00–1:00 PM ET
Pfizer’s Latest LAGH in pGHD Treatment: A Clinical Overview and Deep Dive into IGF-1 Monitoring
Pfizer
Lawrence A. Silverman, MD
Morristown Medical Center, Overlook Medical Center, Morristown, NJ
Aristides K. Maniatis, MD, FAAP
Swedish Medical Center, Rocky Mountain Pediatric Endocrinology, Centennial, CO
Theater #1

Maximizing Dexcom’s Potential: Advancing Diabetes Care in Type 1 and Type 2 Diabetes
Dexcom
Dr. Viral Shah, MD
IU Center for Diabetes and Metabolic Diseases
Dr. Heidi C. Shea, MD, FAAP
Endocrine Associates of Dallas, PA, Plano, TX
Theater #2

Thyroid Eye Disease (TED): Early Diagnosis and Treatment
AMGEN
Todd Frieze
Theater #3

2:30–3:30 PM ET
Recognizing the Rare: X-Linked Hypophosphatemia (XLH) Diagnosis and Patient Perspectives
Kyowa Kirin
Dr. Laila Tabatabai, MD
Weill Cornell Medical College Houston, TX
Aly W.
San Antonio, TX
Theater #1

An Overview of Hypophosphatasia (HPP)
Alexion, AstraZeneca Rare Disease
Eric T. Rush, MD, FAAP, CCD
Children’s Mercy Hospital, University of Kansas Health System, Kansas City, MO
Theater #2

Familial Chylomicronemia Syndrome (FCS): Recognizing, Diagnosing, and Managing an Overlooked Genetic Form of Severe Hypertriglyceridemia (sHTG)
Ionis Pharmaceuticals
Henry N. Ginsberg, MD
Irving Institute for Clinical and Translational Research Columbia University Vagelos College of Physicians and Surgeons
Theater #3

MONDAY, JUNE 3, 2024
9:30–10:30 AM ET
Unmet Needs in Grave’s Disease: Exploring Novel Therapies
Immunovant
Giuseppe Barsigino, MD
Massachusetts General Hospital, Boston, MA
Todd Frieze, MD, FACP, FACE, ECNU
Duke Cancer Center Endocrine Clinic, Durham, NC
George J. Kahaly, MD, PhD
Johannes Gutenberg University Medical Center, Mainz, Germany
Theater #1

Discover the Tempo™ Personalized Diabetes Management Platform
Eli Lilly and Company
Joan F. Bailey, MD, BS, FACP
The University of Arizona College of Medicine – Phoenix, Phoenix, AZ
Theater #2

Realizing the Possibilities: Expanding Growth Hormone Treatment Options
Novo Nordisk Healthcare AG
Dr. Heidi C. Shea, MD, FAAP
Endocrine Associates of Dallas, PA, Plano, TX
Dr. Joshua H. Yang, MD
Orlando Health Arnold Palmer Hospital for Children Endocrinology and Diabetes Center, Orlando, FL
Theater #3

12:30–1:30 PM ET
TSH Receptor Antibodies – Methodological Progress & Clinical Relevance
GuidoOrtho
Paul D. Oliver, MD, PhD
St. Louis, MO
George J. Kahaly, MD, PhD
Mainz, Germany
Theater #1

Product Theater for Zepbound™ (tirzepatide) Injection
Eli Lilly and Company
Tamir Yacoub, MD
Theater #2

Targeting Impairment in the MC4R Pathway a Root Cause of Hyperphagia and Obesity in Bardet Biedl Syndrome (BBS)
Rhythm Pharmaceuticals
Jose David Gamez-Godoy, MD (HCP)
Ronel E. (Ambassador)
Theater #3
## ENDOEXPO EXHIBITOR LIST

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Paltusotine: A novel, investigational oral small molecule somatostatin receptor ligand for acromegaly
Saturday, June 1st from 3:15pm – 4:15pm EDT • Theater #2
PRESENTED BY:
Kevin C.J. Yuen, MBChB, MD, FRCP, FACE
Barrow Neurological Institute, Phoenix, AZ

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