

ENDO2024

JUNE 1-4, 2024 BOSTON, MA

PROGRAM AND MEETING GUIDE

[ENDOCRINE.ORG/ENDO2024](https://www.endocrine.org/endo2024)

ENDOCRINE
SOCIETY 

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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!



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Annual Meeting Chair



DANIEL E. FRIGO, PHD
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NIKI KARAVITAKI, MSc, PhD, FRCP
Clinical Science Chair



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GENERAL INFORMATION

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!

ENDOEXPO

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

Don't miss your chance to purchase Endocrine Society educational products, including *ESAP™ 2024, Endocrine Case Management: Meet the Professor 2024*, and our new Diabetes Certificate Program, as well as apparel and gifts for friends and family at discounted rates!

ENDOCRINE SOCIETY BOOTH

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

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

SHUTTLE SERVICE

Pickup and drop-off located in the BCEC: NE Lobby on Level 1

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



BARK PARK

BCEC: Hall A & B1, ENDOExpo

SATURDAY, JUNE 1, 2024

1:00–3:00 PM ET

SUNDAY, JUNE 2, 2024

1:00–3:00 PM ET

MONDAY, JUNE 3, 2024

11:30 AM–1:30 PM ET

In partnership with

LAST H^UPE
K9 RESCUE

Bark Park Sponsored by

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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

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

TUESDAY, JUNE 4, 2024
7:00 AM-12:30 PM ET

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

MONDAY, JUNE 3, 2024
7:00 AM-6:00 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

[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

[YI02] 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

[SY16] 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

[SY24] SYMPOSIUM: New Tools to Examine G-Protein-Coupled Receptor Signaling

BCEC: 151AB

1:45–3:15 PM ET

[OR17] ORAL ABSTRACT AND RAPID-FIRE: Tumor Biology: New Mechanisms and Therapeutic Approaches in Tumor Biology

BCEC: 156ABC

[OR07] ORAL ABSTRACT AND RAPID-FIRE: Steroid Hormones and Receptors: Nuclear Receptors in Preclinical Models

BCEC: 153ABC

3:30–4:15 PM ET

[J04] SPECIAL SCIENTIFIC: Endocrinology Journal Symposium: Estrogen Receptor-Targeted Therapies: Retrospective and New Prospects

BCEC: 156ABC

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: Extranuclear Steroid Hormone Signaling

BCEC: 153ABC

[SY44] SYMPOSIUM: MASLD/MASH (NAFLD/ NASH): New Nomenclature, Risk Stratification, and Therapeutics on the Horizon

BCEC: 157ABC

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

BCEC: 151AB

1:45–3:15 PM ET

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

BCEC: 153ABC

4:30–6:00 PM ET

[SY59] SYMPOSIUM: Glucocorticoids and
Mineralocorticoids in Aging and Cardiovascular
Disorders

BCEC: 157ABC

[SY62] SYMPOSIUM: Endocrine-Disrupting
Chemicals in Reproductive Endocrinology

BCEC: 153ABC

TUESDAY, JUNE 4, 2024

8:00–9:30 AM ET

[SY64] SYMPOSIUM: Targeting Nuclear
Receptor Signaling Networks

BCEC: 157ABC

10:45 AM–12:15 PM ET

[SY79] SYMPOSIUM: New Roles for Sex
Hormones in Regulating Metabolic Tissue
Responses

BCEC: 157ABC

NEUROENDOCRINOLOGY

SATURDAY, JUNE 1, 2024

9:45–11:15 AM ET

[SY01] SYMPOSIUM: Reward-Seeking Behaviors:
Disentangling Neuropeptide-Mediated Roles in
Hedonic Eating

BCEC: 210C

1:45–3:15 PM ET

[OR03] ORAL ABSTRACT AND RAPID-FIRE:
Neuroendocrinology: Novel Functions and
Findings

BCEC: 156AB

4:30–6:00 PM ET

[SY12] SYMPOSIUM: New Players in PCOS

BCEC: 153ABC

SUNDAY, JUNE 2, 2024

[SY29] SYMPOSIUM: Kisspeptin in Sexual
Function and Behavior

BCEC: 204AB

1:45–3:15 PM ET

[OR01] ORAL ABSTRACT AND RAPID-FIRE:
Neuroendocrinology: Gene Regulation and
Function

BCEC: 151AB

9:15–10:45 AM ET

[SY21] SYMPOSIUM: Stress and Anxiety:
Links to Brain and Behavior

BCEC: 153ABC

4:30–6:00 PM ET

[SY32] SYMPOSIUM: Sex Differences in Key
Neuroendocrine Systems

BCEC: 156ABC

MONDAY, JUNE 3, 2024

1:45–3:15 PM ET

[OR02] ORAL ABSTRACT AND RAPID-FIRE:
Neuroendocrinology: Pituitary Function and
Dysfunction

BCEC: 204AB

4:30–6:00 PM ET

[SY53] SYMPOSIUM: Reproductive
Neuropeptides: Beyond the HPG Axis

BCEC: 257AB

TUESDAY, JUNE 4, 2024

10:45 AM–12:15 PM ET

[SY72] SYMPOSIUM: New Insights
into the Pituitary Gland

BCEC: 156ABC



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

[OR30] ORAL ABSTRACT AND RAPID-FIRE:
Adipose Tissue, Appetite, and Obesity: New
Insights to Adipocyte Biology

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

[SY44] SYMPOSIUM: MASLD/MASH (NAFLD/
NASH): New Nomenclature, Risk Stratification,
and Therapeutics on the Horizon

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

Diabetes DIALOGUES LIVE

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 Steenkamp, 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





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: 253ABC

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: Diabetes & Glucose Metabolism

BCEC: 210C

MONDAY, JUNE 3, 2024

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

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: 151AB

MONDAY, JUNE 3, 2024

1:45–3:15 PM ET

[OR02] ORAL ABSTRACT AND RAPID-FIRE: Neuroendocrinology: Pituitary Function and Dysfunction

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

[OR25] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Advances in Menopause

BCEC: 205ABC

[OR26] ORAL ABSTRACT AND RAPID-FIRE: Reproductive Endocrinology: Two Sessions in One: Transgender Health and Endocrine Disrupting Chemicals

BCEC: 210C

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

[OR16] ORAL ABSTRACT AND RAPID-FIRE: Tumor Biology: Next-Generation Profiling Reveals Novel Tumor Biology and Prognostic Markers

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

[PL03] PLENARY: Hormones and the Aging Brain

Outstanding Clinical Investigator Award

Presented to Sadaf Farooqi, MD, PhD

Roy O. Greep Award for Outstanding Research

Presented to Evan D. Rosen, MD, PhD



VIRIDIAN



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

BCEC: 152

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

Presented through a collaboration between



CME

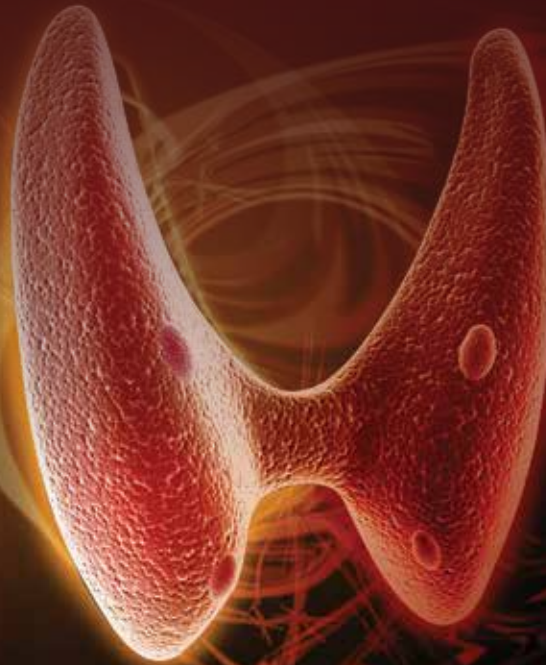
Then, Now, and the Future Preventing Chronic Hypoparathyroidism-Related Complications

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**

HYBRID 

The "HYBRID" text is in a bold, orange, sans-serif font. To its right is an icon consisting of a laptop screen and a globe, both in orange, representing a hybrid event.

Register Now!

For more information and to register, visit:

www.medscape.org/symposium/hypoparathyroidism-2024



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 RO1
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

ENDO2024

DISCOVER YOUR NEXT OPPORTUNITY

ENDO 2024 CAREER FAIR

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](https://www.endocrine.org/endocareers)

SCHEDULE AT A GLANCE: SATURDAY, JUNE 1, 2024 8:00 AM–6:00 PM ET SESSIONS ARE IN EASTERN TIME

TIME	ADIPOSE TISSUE, APPETITE, AND OBESITY	ADRENAL (EXCLUDING MINERAL-OCORTICOID)	BONE AND MINERAL METABOLISM	CARIO-VASCULAR ENDO-CRINOLOGY	DIABETES AND GLUCOSE METABOLISM	NEUROENDOCRINOLOGY AND PITUITARY
8:00 AM						
8:15 AM						
8:30 AM						
8:45 AM						
9:00 AM						
9:15 AM						
9:30 AM						
9:45 AM	[SY11] SYMPOSIUM: Therapeutic Approaches for Fatty Liver Disease: Is New Better BCEC: 210B 9:45–11:15 AM		[SY06] SYMPOSIUM: Endocrine Society and American Society for Bone and Mineral Research Joint Presidential Session: Clonal Hematopoiesis, Skeletal Cells, and Metabolism BCEC: 257AB 9:45–11:15 AM	[SY08] SYMPOSIUM: Addressing the Hidden Dangers of Lipoprotein(a) As A Cardiovascular Disease Risk Factor BCEC: 210A 9:45–11:15 AM	[SY04] SYMPOSIUM: Novel Therapies in Type 1 Diabetes BCEC: 205ABC 9:45–11:15 AM	[SY01] SYMPOSIUM: Reward-Seeking Behaviors: Disentangling Neuropeptide-Mediated Roles in Hedonic Eating BCEC: 210C 9:45–11:15 AM
10:00 AM						
10:15 AM						
10:30 AM						
10:45 AM						
11:00 AM						
11:15 AM						
11:30 AM			[MTP03] MEET THE PROFESSOR: Bone Health in the Orthopedic Surgery Population BCEC: 210A 11:30 AM–12:15 PM		[MTP02] MEET THE PROFESSOR: Diabetes and Varied Diets: Intermittent Fasting, Ketogenic Diets, and Holiday Fasting BCEC: 153ABC 11:30 AM–12:15 PM	
11:45 AM						
12:00 AM						
12:15 AM	POSTER NETWORKING					
12:30 AM	BCEC: Poster Floor in ENDOExpo					
12:45 AM	12:15–1:45 PM					
1:00 PM						
1:15 PM						
1:30 PM						
1:45 PM	ORAL ABSTRACT AND RAPID-FIRE SESSIONS					
2:00 PM	BCEC: Various Session Rooms					
2:15 PM	1:45–3:15 PM					
2:30 PM						
2:45 PM						
3:00 PM						
3:15 PM						
3:30 PM	[MTP13] MEET THE PROFESSOR: Practical Approach to the Patient with Metabolic Dysfunction-Associated Steatotic Liver Disease (MASLD) BCEC: 210A 3:30–4:15 PM	[MTP11] MEET THE PROFESSOR: Non-Neoplastic Hypercortisolism: Challenges in Diagnosis and Management BCEC: 258ABC 3:30–4:15 PM	[MTP10] MEET THE PROFESSOR: Osteoporosis in Underserved Populations BCEC: 210B 3:30–4:15 PM		[MTP09] MEET THE PROFESSOR: What's New in Diabetes Technology BCEC: 205ABC 3:30–4:15 PM [J02] SPECIAL SCIENTIFIC: Clinical Pearls from <i>JCEM Case Reports</i> BCEC: 153ABC 3:30–4:15 PM	[YR01] YEAR-IN REVIEW: The Year in Pituitary BCEC: Main Stage 3:30–4:15 PM [MTP07] MEET THE PROFESSOR: Acromegaly: Diagnostic Challenges and Individualized Management BCEC: 253ABC 3:30–4:15 PM
3:45 PM						
4:00 PM						
4:15 PM						
4:30 PM			[SY17] SYMPOSIUM: Unearthing the Mysteries of Parathyroid Diseases BCEC: 210B 4:30–6:00 PM		[SY15] SYMPOSIUM: Lessons from Genetics in Diabetes BCEC: 258ABC 4:30–6:00 PM	[CPG01] CLINICAL PRACTICE GUIDELINES: Glucocorticoid-Induced Adrenal Insufficiency: A European Society of Endocrinology and Endocrine Society Joint Clinical Practice Guideline BCEC: Main Stage 4:30–6:00 PM [SY12] SYMPOSIUM: New Players in PCOS BCEC: 153ABC 4:30–6:00 PM [SY19] SYMPOSIUM: Management of Aggressive Pituitary Tumors? A Multidimensional Update BCEC: 205ABC 4:30–6:00 PM
4:45 PM						
5:00 PM						
5:15 PM						
5:30 PM						
5:45 PM						
6:00 PM						

NON-STEROID HORMONE SIGNALING	PEDIATRIC ENDOCRINOLOGY	REPRODUCTIVE ENDOCRINOLOGY	STEROID HORMONES AND RECEPTORS	THYROID	TUMOR BIOLOGY	GENERAL
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[PL01] PLENARY: Cardiovascular Disease in Diabetes: From Molecular Pathways to Populations
 BCEC: Main Stage
 8:00–9:30 AM

[SY05] SYMPOSIUM: New Tricks for Old Dogs: Novel Actions of Activins and Inhibins in Endocrine Physiology BCEC: 157ABC 9:45–11:15 AM	[SY02] SYMPOSIUM: Neuroendocrine Reproductive Transitions BCEC: 204AB 9:45–11:15 AM	[SY09] SYMPOSIUM: New Insights into the Role of FOXL2 in Ovarian Granulosa Cells BCEC: 153ABC 9:45–11:15 AM	[SY03] SYMPOSIUM: Steroid Receptors in the Tumor Microenvironment and Breast Cancer Progression BCEC: 156ABC 9:45–11:15 AM	[D01] ENDOCRINE DEBATE: T3: To Add or Not to Add to Hypothyroidism Treatment: A Debate on the Merits of T4 + T3 Combination Therapy BCEC: Main Stage 9:45–11:15 AM [SY10] SYMPOSIUM: Emerging Molecular Targets for Thyroid Disease BCEC: 253ABC 9:45–11:15 AM	[SY07] SYMPOSIUM: It's Still All in the DNA: (Epi)Genetics of Endocrine Tumors BCEC: 151AB 9:45–11:15 AM	[SS01] SPECIAL SCIENTIFIC: Health Disparities Poster Session BCEC: ENDOExpo; Poster Area 9:45–11:00 AM [EX02] EXHIBIT HALL: Endocrine Feedback Loop Live: Journal Club Podcast BCEC: ENDOExpo; Theaters 10:00–11:00 AM
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	[MTP01] MEET THE PROFESSOR: Challenges for Pediatric and Adult Endocrinologists in the Diagnosis and Management of Individuals With a Variant in Sex Development BCEC: 210B 11:30 AM–12:15 PM	[MTP05] MEET THE PROFESSOR: Approach to Thyroid and Parathyroid Disorders During Pregnancy: The Fetus is the Linchpin BCEC: 210C 11:30 AM–12:15 PM		[MTP06] MEET THE PROFESSOR: Management of Hereditary Medullary Thyroid Carcinoma BCEC: 253ABC 11:30 AM–12:15 PM	[MTP04] MEET THE PROFESSOR: Endocrine Tumor Predisposition: Challenges and Dynamics of Genetic Testing BCEC: 257AB 11:30 AM–12:15 PM [J01] SPECIAL SCIENTIFIC: Journal of the Endocrine Society Symposium: Hormone-Dependent Cancer Disparities BCEC: 156ABC 11:30 AM–12:15 PM	[L01] LECTURE: Clark T. Sawin Memorial History of Endocrinology Lecture: 25 Years Later: Continuous Glucose Monitoring and the Transformation of Diabetes Management BCEC: Main Stage 11:30 AM–12:15 PM [MTS01] MEET THE SCIENTIST: The Life-Changing Power of Epigenetics BCEC: 157ABC 11:30 AM–12:15 PM
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POSTER NETWORKING
 BCEC: Poster Floor in ENDOExpo
 12:15–1:45 PM

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

	[MTP08] MEET THE PROFESSOR: Recurrent Fractures in Children BCEC: 257AB 3:30–4:15 PM			[MTP12] MEET THE PROFESSOR: Lobectomy for the Treatment of Thyroid Cancer: Expanding Indications, Follow-Up, and Response to Therapy Assessment BCEC: 210C 3:30–4:15 PM		
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[SY16] SYMPOSIUM: G-Protein-Coupled Receptor Activity in Reproduction and Pregnancy BCEC: 156ABC 4:30–6:00 PM	[SY13] SYMPOSIUM: Fertility Preservation in Pediatrics BCEC: 253ABC 4:30–6:00 PM		[SY14] SYMPOSIUM: Nuclear Receptors in Cardiometabolic and Autoimmune Diseases: Beyond the Usual Suspects BCEC: 151AB 4:30–6:00 PM		[SY18] SYMPOSIUM: Cancer and Metabolism: Inside and Out BCEC: 157ABC 4:30–6:00 PM	[EEF01] ENDOCRINE EDUCATOR FORUM: Endocrine Educator Forum I: Fellow Wellness and Training BCEC: 204AB 4:30–5:30 PM
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SCHEDULE AT A GLANCE: SUNDAY, JUNE 2, 2024 8:00 AM–6:00 PM ET SESSIONS ARE IN EASTERN TIME

TIME	ADIPOSE TISSUE, APPETITE, AND OBESITY	ADRENAL (EXCLUDING MINERAL-CORTICOID)	BONE AND MINERAL METABOLISM	CARIOVASCULAR ENDOCRINOLOGY	DIABETES AND GLUCOSE METABOLISM	NEUROENDOCRINOLOGY AND PITUITARY		
8:00 AM								
8:15 AM								
8:30 AM								
8:45 AM								
9:00 AM								
9:15 AM		[SY28] SYMPOSIUM: Artificial Intelligence in Endocrine Diseases BCEC: 210A 9:15–10:45 AM	[SY25] SYMPOSIUM: Not Just Minerals: Novel Regulation of Bone Formation BCEC: 210B 9:15–10:45 AM	[SY27] SYMPOSIUM: Modern Approaches to Subtyping Primary Aldosteronism BCEC: 205ABC 9:15–10:45 AM	[SY22] SYMPOSIUM: Senescence in Metabolic Disease BCEC: 156ABC 9:15–10:45 AM	[SY21] SYMPOSIUM: Stress and Anxiety: Links to Brain and Behavior BCEC: 153ABC 9:15–10:45 AM		
9:30 AM								
9:45 AM								
10:00 AM								
10:15 AM								
10:30 AM								
10:45 AM								
11:00 AM				[MTP17] MEET THE PROFESSOR: Treatment of Primary Aldosteronism BCEC: 258ABC 11:00–11:45 AM	[MTP15] MEET THE PROFESSOR: Addressing Social Determinants of Care in Routine Diabetes Care 11:00–11:45 AM BCEC: 253ABC [MTP16] MEET THE PROFESSOR: Diabetes and Pregnancy BCEC: 210A 11:00–11:45 AM			
11:15 AM								
11:30 AM								
11:45 AM								
12:00 AM	POSTER NETWORKING							
12:15 AM	BCEC: Poster Floor in ENDOExpo							
12:30 AM	12:00–1:30 PM							
12:45 AM								
1:00 PM								
1:15 PM								
1:30 PM								
1:45 PM	ORAL ABSTRACT AND RAPID-FIRE SESSIONS							
2:00 PM	BCEC: Various Session Rooms							
2:15 PM	1:45–3:15 PM							
2:30 PM								
2:45 PM								
3:00 PM								
3:15 PM								
3:30 PM		[MTP26] MEET THE PROFESSOR: What Every Endocrinologist Should Know About Reading PET Scans in the Diagnosis of Ectopic ACTH Syndrome BCEC: 210B 3:30–4:15 PM			[MTP24] MEET THE PROFESSOR: Type 1 Diabetes Management and Exercise: How to Avoid Peaks and Dangerous Valleys BCEC: 210A 3:30–4:15 PM	[MTP22] MEET THE PROFESSOR: What to Do? Add Salt, Water, Both, or Neither BCEC: 210C 3:30–4:15 PM [MTP25] MEET THE PROFESSOR: Cancer Risk in GH Deficiency and Excess: GH, IGF1 System, and Carcinogenesis BCEC: 153ABC 3:30–4:15 PM		
3:45 PM								
4:00 PM								
4:15 PM								
4:30 PM		[SY33] SYMPOSIUM: The Amazing Adrenal Gland BCEC: 210C 4:30–6:00 PM [SY40] SYMPOSIUM: Recovery Following Remission of Hypercortisolism: Challenges and Opportunities for Improvement BCEC: 205ABC 4:30–6:00 PM	[SY38] SYMPOSIUM: Osteoporosis: Not Just an Elder's Tale BCEC: 253ABC 4:30–6:00 PM		[SY35] SYMPOSIUM: Advances in Incretin Therapy: Dancing with Dual and Triple Agonists BCEC: 258ABC 4:30–6:00 PM [SY36] SYMPOSIUM: 2024 NIDDK Early Investigator Symposium: Emerging Inter-Organ Communication Pathways in Diabetes and Obesity BCEC: 210A 4:30–6:00 PM	[SY32] SYMPOSIUM: Sex Differences in Key Neuroendocrine Systems BCEC: 156ABC 4:30–6:00 PM		
4:45 PM								
5:00 PM								
5:15 PM								
5:30 PM								
5:45 PM								
6:00 PM								

NON-STEROID HORMONE SIGNALING	PEDIATRIC ENDOCRINOLOGY	REPRODUCTIVE ENDOCRINOLOGY	STEROID HORMONES AND RECEPTORS	THYROID	TUMOR BIOLOGY	GENERAL
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[P02] PLENARY: Artificial Intelligence in Health and Biomedical Research: The Future Is Now
 BCEC: Main Stage
 8:00–9:00 AM

[SY24] SYMPOSIUM: New Tools to Examine G-Protein-Coupled Receptor Signaling BCEC: 151AB 9:15–10:45 AM		[SY29] SYMPOSIUM: Kisspeptin in Sexual Function and Behavior BCEC: 204AB 9:15–10:45 AM		[SY30] SYMPOSIUM: Hot Topics in Thyroidology BCEC: 253ABC 9:15–10:45 AM	[SY26] SYMPOSIUM: Big Data Wrangling to Dissect Hormone-Dependent Cancer Biology BCEC: 157ABC 9:15–10:45 AM	[L02] LECTURE: Transatlantic Award Presentation and Lectures: Salt, Sugar, Sex: Adrenals, Steroids, and Cardiometabolic Disease BCEC: Main Stage 9:15–10:45 AM [SS02] SPECIAL SCIENTIFIC: ESAP Live BCEC: 210C 9:15–10:45 AM
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	[MTP14] MEET THE PROFESSOR: Approach to Triglyceride Management in Youth BCEC: 204AB 11:00–11:45 AM	[MTP18] MEET THE PROFESSOR: Challenging Cases for Gender Diverse Individuals BCEC: 210C 11:00–11:45 AM [MTP19] MEET THE PROFESSOR: Managing Menopause BCEC: 205ABC 11:00–11:45 AM		[MTP20] MEET THE PROFESSOR: Molecular Profiling as A Tool for Management of Thyroid Nodules BCEC: 257AB 11:00–11:45 AM	[J03] SPECIAL SCIENTIFIC: Endocrine Reviews Symposium: New Horizons in Radionuclide Therapy of Neuroendocrine Tumors BCEC: 153ABC 11:00–11:45 AM	[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
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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

	[MTP23] MEET THE PROFESSOR: Approach to the Patient with Delayed Puberty BCEC: 257AB 3:30–4:15 PM	[YR02] YEAR-IN REVIEW: Year in PCOS: Recent Advances in Basic PCOS Research: Neuroendocrine, Reproductive, and Metabolic Insights BCEC: Main Stage 3:30–4:15 PM [MTP27] MEET THE PROFESSOR: To Treat or Not to Treat: Hormone Replacement in Patients with Hormone Sensitive Cancers BCEC: 157ABC 3:30–4:15 PM	[J04] SPECIAL SCIENTIFIC: Endocrinology Journal Symposium: Estrogen Receptor-Targeted Therapies: Retrospective and New Prospects BCEC: 156ABC 3:30–4:15 PM	[MTP28] MEET THE PROFESSOR: Challenging Thyroid Nodules BCEC: 253ABC 3:30–4:15 PM		[MTP21] MEET THE PROFESSOR: Pseudo-Endocrine Disorders: Recognition and Management BCEC: 258ABC 3:30–4:15 PM
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[SY37] SYMPOSIUM: Metabolite-Sensing Receptors in Physiology and Disease BCEC: 157ABC 4:30–6:00 PM		[D02] ENDOCRINE DEBATE: Androgen Use in Women: To Give or Not to Give BCEC: Main Stage 4:30–6:00 PM [SY41] SYMPOSIUM: Defining the Complexity of Healthy and Diseased Endometrial Function BCEC: 151AB 4:30–6:00 PM	[SY34] SYMPOSIUM: The Dynamic Nuclear Receptor: Structure, Function and Physiology BCEC: 153ABC 4:30–6:00 PM	[SY42] SYMPOSIUM: Thyroid Hormones: From Mechanism to Practice BCEC: 210B 4:30–6:00 PM	[SY39] SYMPOSIUM: When Normal Cells Go Bad: The Tumor Microenvironment BCEC: 257AB 4:30–6:00 PM	
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SCHEDULE AT A GLANCE: MONDAY, JUNE 3, 2024 8:00 AM–6:00 PM ET SESSIONS ARE IN EASTERN TIME

TIME	ADIPOSE TISSUE, APPETITE, AND OBESITY	ADRENAL (EXCLUDING MINERAL-CORTICOID)	BONE AND MINERAL METABOLISM	CARIOVASCULAR ENDOCRINOLOGY	DIABETES AND GLUCOSE METABOLISM	NEUROENDOCRINOLOGY AND PITUITARY
8:00 AM						
8:15 AM						
8:30 AM						
8:45 AM						
9:00 AM						
9:15 AM	[D03] ENDOCRINE DEBATE: Obesity Treatment: Surgery vs Medical Therapy BCEC: Main Stage 9:15–10:45 AM [SY50] SYMPOSIUM: Fat Cells: More Than Just Storage BCEC: 156ABC 9:15–10:45 AM [SY51] SYMPOSIUM: Weight Loss Strategies for Transplant Candidates BCEC: 210B 9:15–10:45 AM		[CPG02] CLINICAL PRACTICE GUIDELINES: Vitamin D for the Prevention of Disease: An Endocrine Society Clinical Practice Guideline BCEC: 253ABC 9:15–10:45 AM		[SY45] SYMPOSIUM: The Evolving Spectrum of Diabetes Complications BCEC: 205ABC 9:15–10:45 AM	
9:30 AM						
9:45 AM						
10:00 AM						
10:15 AM						
10:30 AM						
10:45 AM						
11:00 AM	[MC02] MASTER CLINICIAN: Endocrine Society and American Association of Endocrine Surgeons Joint Presidential Session: MACS: To Treat Or Not To Treat? BCEC: 258ABC 11:00–11:45 AM			[SY52] SYMPOSIUM: Endocrine Nurses Association Symposium: Precision Healthcare: The Reshaping of Endocrine Clinical Practice BCEC: 257AB 11:00 AM–12:30 PM		
11:15 AM						
11:30 AM						
11:45 AM						
12:00 AM	POSTER NETWORKING BCEC: Poster Floor in ENDOExpo 12:00–1:30 PM					
12:15 AM						
12:30 AM						
12:45 AM						
1:00 PM						
1:15 PM						
1:30 PM						
1:45 PM	ORAL ABSTRACT AND RAPID-FIRE SESSIONS BCEC: Various Session Rooms 1:45–3:15 PM					
2:00 PM						
2:15 PM						
2:30 PM						
2:45 PM						
3:00 PM						
3:15 PM						
3:30 PM	[MTP35] MEET THE PROFESSOR: Primer On Weight Loss Medications BCEC: 253ABC 3:30–4:15 PM		[MTP31] MEET THE PROFESSOR: Strategies for Osteoporosis Treatment: Risk Stratification and Sequence Matter BCEC: 210A 3:30–4:15 PM	[MTP32] MEET THE PROFESSOR: Cardiovascular Outcomes with New Diabetes Medications BCEC: 258ABC 3:30–4:15 PM [J05] SPECIAL SCIENTIFIC: JCEM Symposium: A Year in JCEM BCEC: 153ABC 3:30–4:15 PM	[J05] SPECIAL SCIENTIFIC: JCEM Symposium: A Year in JCEM BCEC: 153ABC 3:30–4:15 PM	[MTP29] MEET THE PROFESSOR: Diagnosis of Cushing's Disease in the Era of CRH Shortage BCEC: 205AB 3:30–4:15 PM [MTP30] MEET THE PROFESSOR: Radiation Therapy in the Management of Cushing Disease and Acromegaly BCEC: 156ABC 3:30–4:15 PM
3:45 PM						
4:00 PM						
4:15 PM						
4:30 PM		[SY57] SYMPOSIUM: Bisphosphonates On the Balance: The Good, the Bad, and the Unknown BCEC: 258ABC 4:30–6:00 PM	[SY59] SYMPOSIUM: Glucocorticoids and Mineralocorticoids in Aging and Cardiovascular Disorders BCEC: 157ABC 4:30–6:00 PM	[SY56] SYMPOSIUM: Overcoming Therapeutic Inertia in Type 2 Diabetes BCEC: 205ABC 4:30–6:00 PM	[SY53] SYMPOSIUM: Reproductive Neuropeptides: Beyond the HPG Axis BCEC: 257AB 4:30–6:00 PM [SY60] SYMPOSIUM: Hot Topics in Pituitary Disease BCEC: 253ABC 4:30–6:00 PM	
4:45 PM						
5:00 PM						
5:15 PM						
5:30 PM						
5:45 PM						
6:00 PM						

SCHEDULE AT A GLANCE: TUESDAY, JUNE 4, 2024 8:00 AM–12:15 PM ET SESSIONS ARE IN EASTERN TIME

TIME	ADIPOSE TISSUE, APPETITE, AND OBESITY	ADRENAL (EXCLUDING MINERAL-OCORTICIDS)	BONE AND MINERAL METABOLISM	CARIOVASCULAR ENDOCRINOLOGY	DIABETES AND GLUCOSE METABOLISM	NEURO-ENDOCRINOLOGY AND PITUITARY	
8:00 AM	<p>[SY71] SYMPOSIUM: New Insights into Bariatric Surgery BCEC: 258ABC 8:00–9:30 AM</p> <p>[SY70] SYMPOSIUM: Immunometabolism: Crosstalk Between Immune and Metabolic Pathways in Obesity BCEC: 153ABC 8:00–9:30 AM</p>	<p>[SY67] SYMPOSIUM: Pushing Boundaries: New Strategies for Addressing Aggressive Adrenal Tumors BCEC: 205ABC 8:00–9:30 AM</p>		<p>[SY66] SYMPOSIUM: Endocrinology of Heart and Kidney Failure BCEC: 210C 8:00–9:30 AM</p>	<p>[SY65] SYMPOSIUM: Endocrine Society and JDRF Joint Session: T1D Interventions at all Stages of Disease BCEC: 257AB 8:00–9:30 AM</p>		
8:15 AM							
8:30 AM							
8:45 AM							
9:00 AM							
9:15 AM							
9:30 AM							
9:45 AM			<p>[MTP38] MEET THE PROFESSOR: The Many Faces of Hyperparathyroidism BCEC: 205ABC 9:45–10:30 AM</p>		<p>[MTP37] MEET THE PROFESSOR: Demystifying Monogenic Diabetes: Practical Tips for Diagnosis BCEC: 210C 9:45–10:30 AM</p>	<p>[MTP36] MEET THE PROFESSOR: Approach to the Patient with Hypoglycemia BCEC: 258ABC 9:45–10:30 AM</p>	
10:00 AM							
10:15 AM							
10:30 AM							
10:45 AM	<p>[SY79] SYMPOSIUM: New Roles for Sex Hormones in Regulating Metabolic Tissue Responses BCEC: 157ABC 10:45 AM–12:15 PM</p>	<p>[SY76] SYMPOSIUM: Congenital Adrenal Hyperplasia: Long-term Outcome BCEC: 210B 10:45 AM–12:15 PM</p>	<p>[SY74] SYMPOSIUM: Applying Advanced Genetics to Bone and Mineral Metabolism Disorders BCEC: 257AB 10:45 AM–12:15 PM</p>	<p>[SY75] SYMPOSIUM: Youth-Onset Diabetes Mellitus and Cardiovascular Disease Risk BCEC: 210A 10:45 AM–12:15 PM</p>	<p>[SY73] SYMPOSIUM: New Kids on the Block: Nonclassical Islet Secretory Products BCEC: 151AB 10:45 AM–12:15 PM</p>	<p>[SY72] SYMPOSIUM: New Insights into the Pituitary Gland BCEC: 156ABC 10:45 AM–12:15 PM</p>	
11:00 AM							
11:15 AM							
11:30 AM							
11:45 AM							
12:00 AM							
12:15 AM							

NON-STEROID HORMONE SIGNALING	PEDIATRIC ENDOCRINOLOGY	REPRODUCTIVE ENDOCRINOLOGY	STEROID HORMONES AND RECEPTORS	THYROID	TUMOR BIOLOGY	GENERAL
	[SY63] SYMPOSIUM: What Rare Genetic Syndromes Can Tell Us about 'Normal' Growth, Reproduction, Metabolism and Aging BCEC: 210A 8:00–9:30 AM	[ST02] SCIENTIFIC STATEMENTS: Exogenous Opioids and the Human Endocrine System: An Endocrine Society Scientific Statement BCEC: 210B 8:00–9:30 AM [SY68] SYMPOSIUM: Advances in Spermatogenesis BCEC: 151AB 8:00–9:30 AM [SY69] SYMPOSIUM: Unveiling the Impact of Prenatal Factors on Offspring Brain Development BCEC: 156ABC 8:00–9:30 AM	[SY64] SYMPOSIUM: Targeting Nuclear Receptor Signaling Networks BCEC: 157ABC 8:00–9:30 AM			
				[MTP40] MEET THE PROFESSOR: Weird Thyroid Function Tests (TFTs) BCEC: 210B 9:45–10:30 AM	[MTP39] MEET THE PROFESSOR: What's New in MEN1 Diagnosis and Management BCEC: 253ABC 9:45–10:30 AM	[MTS04] MEET THE SCIENTIST: Living Off the Fat of the Land: Building a Career as a Physician-Scientist in Metabolic Research BCEC: 157ABC 9:45–10:30 AM
		[SY77] SYMPOSIUM: Mechanistic Intersections of Metabolism, Microbiome and Gonadal Axis in PCOS BCEC: 205ABC 10:45 AM–12:15 PM		[SY78] SYMPOSIUM: Management of Thyroid Nodules and Cancer in Children BCEC: 210C 10:45 AM–12:15 PM		

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CME

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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SCIENCE & INNOVATION THEATERS

ALL SCIENCE & INNOVATION THEATERS ARE LOCATED IN HALL A & B1, ENDOEXPO

SATURDAY, JUNE 1, 2024

10:00–11:00 AM ET

Endocrine Feedback Loop Live:

Journal Club Podcast

Endocrine Society

Theater #1

Spotlight on Hypophosphatasia:

Shining a Light on Your Adult Patients

Alexion, AstraZeneca Rare Disease

Kathryn Dahir, MD

Vanderbilt University Medical Center, Nashville, TN

Clifford Rosen, BS, MD

Maine 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 in Hyperglycemia Secondary to

Hypercortisolism – A Path to Diagnosis

Corcept Therapeutics

Richard Auchus, MD, PhD

University of Michigan Ann Arbor, MI

James W Findling, MD

Medical College of Wisconsin, Milwaukee, WI

Theater #2

Treating Hypothyroidism: Two Researchers'

Perspectives on the Changing Landscape of

Hypothyroidism Treatment

Acella Pharmaceuticals

Elizabeth A. McAninch, MD

Stanford University School of Medicine, Palo Alto, CA

Thanh D. Hoang, DO, FACP

Uniformed Services University of the Health Sciences, Bethesda, MD

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

University of Texas Southwestern Medical Center, Dallas, TX

Catherine D Zhang, MD

Medical College of Wisconsin, Milwaukee, WI

Theater #1

Paltusotine: A Novel, Investigational Oral

Small Molecule Somatostatin Receptor

Ligand for Acromegaly

Crinetics 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

Philippe 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

Acquired Hypothalamic Obesity: A Distinct,

Form of Obesity Associated with MC4R

Pathway Impairment

Rhythm Pharmaceuticals

Dr. Susan Phillips, MD

Dr. Vidhu Thaker, MD

Theater #3

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. Halis Kaan Akturk, MD

Barbara Davis Center for Diabetes, University of Colorado

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 Barbesino, 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

QuidelOrtho

Paul D. Olivo, MD, PhD

St. Louis, MO

George J Kahaly, MD, PhD

Mainz, Germany

Theater #1

Product Theater for Zepbound™ (tirzepatide)

Injection

Eli Lilly and Company

Tamer 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

As of May 1, 2024

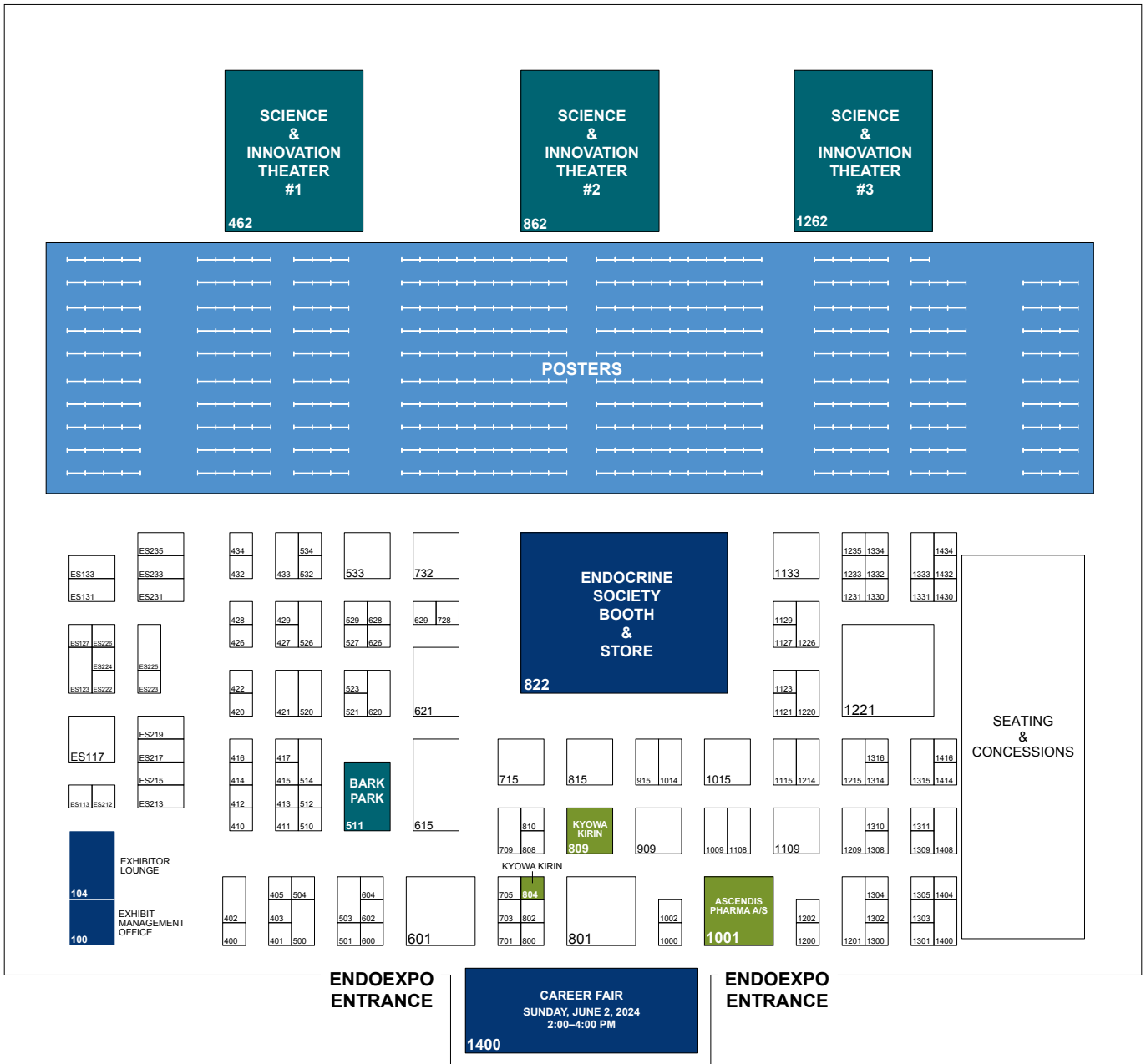
COMPANY BOOTH NUMBER

COMPANY	BOOTH NUMBER	COMPANY	BOOTH NUMBER	COMPANY	BOOTH NUMBER
A-B		Esaote North America	410	Novo Nordisk Healthcare AG	621
Abbvie Inc.	1226	Eton Pharmaceuticals	501	Novo Nordisk Inc.	615
Acella Pharmaceuticals	728	European Society of Endocrinology (ESE)	422	Novo Nordisk Inc.	1015
Acella Pharmaceuticals- Medical Affairs	629	Federation of American Societies for Experimental Biology (FASEB)	1334	O-R	
Alexion Pharmaceuticals, Inc.	815	H-I		Oxford University Press	1127
American Association of Endocrine Surgeons (AAES)	420	Halozyme	1209	Parkview Health	429
American Thyroid Association	417	HCA Florida South Tampa Hospital	1309	Pfizer Inc.	601
Amgen Bone Health	1235	Henry Ford Health System	426	Piedmont Physicians	403
Amgen Rare Disease	801	HRA Pharma Rare Diseases	1215	Promedius Inc.	1231
Amneal Pharmaceuticals, Inc.	1000	HypoPARAthyroidism Association	414	Provell Pharmaceuticals	1200
Amolyt Pharmaceuticals	628	IBSA Pharma Inc.	402	Quidel	810
AnovoRx	1220	Immunovant, Inc.	500	Radius Health, Inc.	503
Ansh Labs	604	Insulet Corporation	401	Recordati Rare Diseases Inc.	715
argenx	1301	Intermountain Health	532	Regeneron Pharmaceuticals	1133
Arrowhead Pharmaceuticals	1109	Interspace Diagnostics	626	Research Diets, Inc.	1202
ASCEND Therapeutics US	521	Ionis Pharmaceuticals	1408	Rhythm Pharmaceuticals	701
ASCEND Therapeutics US	620	IPSEN Biopharmaceuticals, Inc.	1115	Rhythm Pharmaceuticals-Medical	800
Ascendis Pharma A/S	1001	IPSEN Biopharmaceuticals, Inc.	1214	S-T	
Ascensia Diabetes Care	1310	J-L		Sable Systems International, Inc.	504
Association of Program Directors in Endocrinology, Diabetes, and Metabolism (APDEM)	1330	Johnson & Johnson	523	Sanofi	533
Baird Medical	1430	Koios Medical	802	Sling Therapeutics	1302
Barton & Associates, Inc.	413	Korean Endocrine Society	1129	SOCIEDAD MEXICANA DE NUTRICION Y ENDOCRINOLOGIA	1414
Baylor Scott & White Health	405	Kyowa Kirin	809	Society for Women's Health Research	1331
Bioscientifica	703	Kyowa Kirin-Medical	804	Soleno Therapeutics	529
C-D		LabCorp	1002	Sonic Healthcare USA	600
Camurus	527	Lilly USA	909	Sparrow Pharmaceuticals	1123
CARES Foundation, Inc.	412	Lipodystrophy United & Familial Chylomicronemia Syndrome Foundation	427	Springer Nature	808
Chiesi Global Rare Diseases - Medical	428	Lumos Pharma	1014	Sunoh.ai	1416
Chiesi USA, Inc.	526	M-N		SweetSpot Health	415
Corcept Therapeutics	732	Marius Pharmaceuticals	411	The Canadian Society of Endocrinology and Metabolism	1303
Corcept Therapeutics- Medical	1009	Med Learning Group	1221	The Jama Network	602
Crinetics Pharmaceuticals	915	MMPC-Live (Mouse Metabolic Phenotyping Centers)	1400	Tolmar Inc.	1108
Cushing's Support & Research Foundation	512	National Adrenal Diseases Foundation (NADF)	416	U-X	
Defense Health Agency	1332	National Institute of Environmental Health Sciences	1315	U.S. Pain Foundation	434
Dexcom Inc.	705	Neurocrine Biosciences, Inc.	520	Ultragenyx	1121
E-F		Neurocrine Biosciences, Inc.- Medical Affairs	421	Valendo Health	400
ECD (Erdheim-Chester Disease) Global Alliance	432	New Jersey Association of Endocrinologists	1314	Veracyte, Inc.	709
Echolight Medical	1434	Nona Biosciences	1305	Verity Pharmaceuticals, Inc.	433
eClinicalWorks	1333	North American Society for Interventional Thyroidology	1316	VeroScience	1311
Elsevier	510	Northwell Health	534	Viridian	1300
Endocrine Nurses Society	1308	Norton Medical Group	514	Westchester Medical Center Health Network	1404
				Xeris BioPharma	1201
				Xeris BioPharma Medical Affairs	1304
				Xlh Network Inc	1233

ENDOEXPO FLOORPLAN

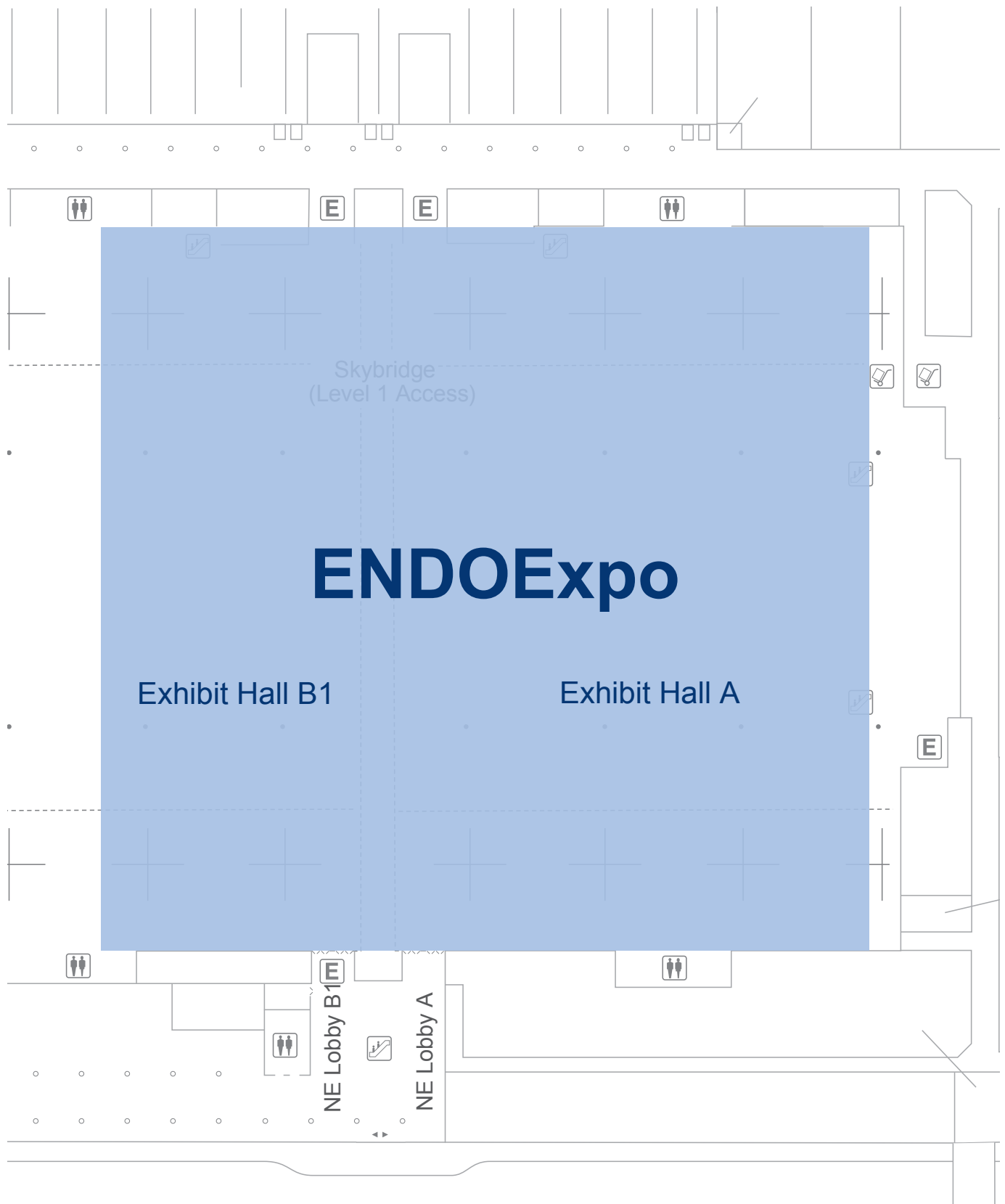
As of April 29, 2024

JUNE 1-3, 2024 BOSTON CONVENTION & EXHIBITION CENTER, HALL A & B1, ENDOEXPO BOSTON, MA

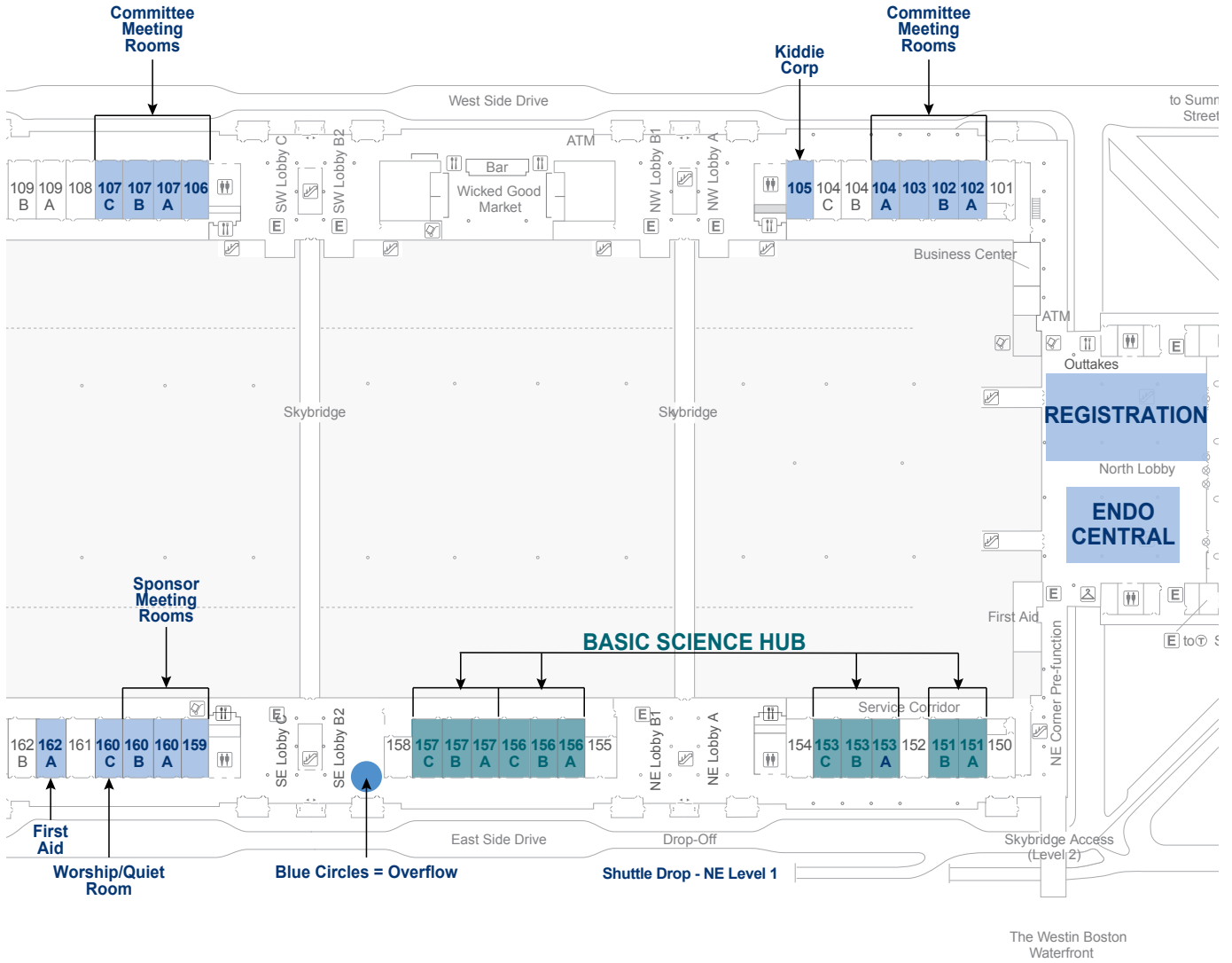


BOSTON CONVENTION & EXHIBITION CENTER FLOORPLANS

EXHIBIT LEVEL

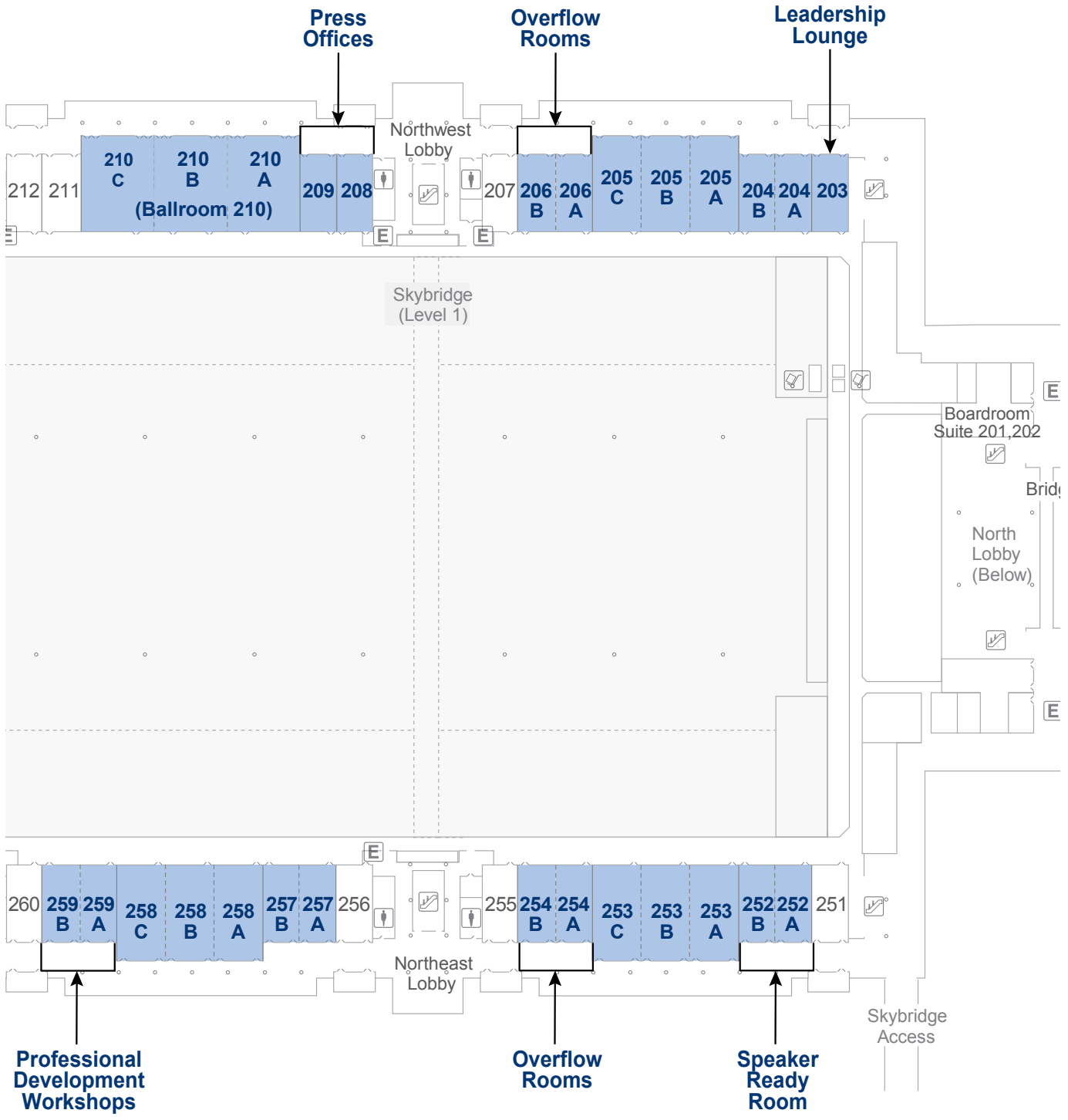


MEETING LEVEL 1



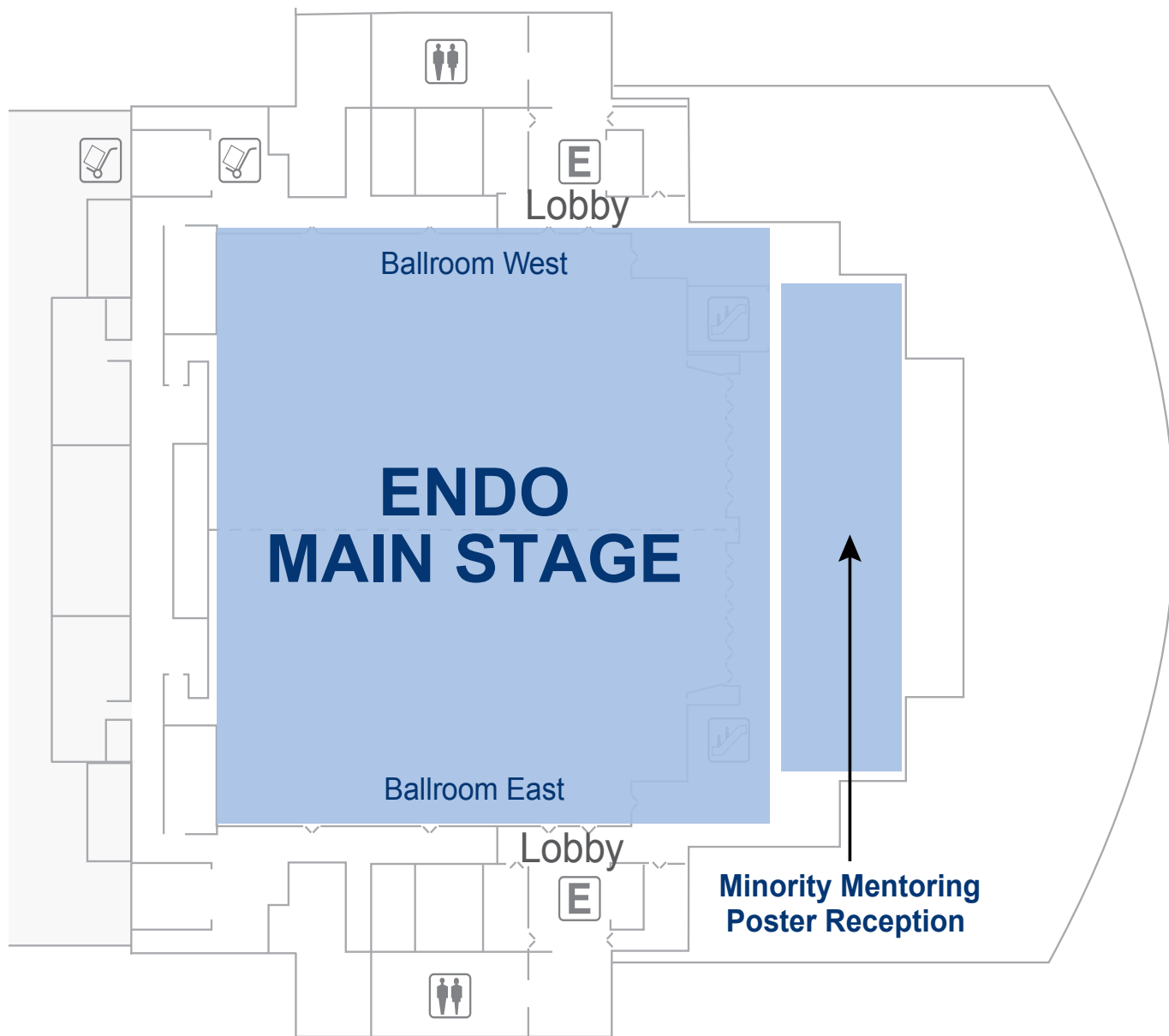
BOSTON CONVENTION & EXHIBITION CENTER FLOORPLANS (CONTINUED)

MEETING LEVEL 2



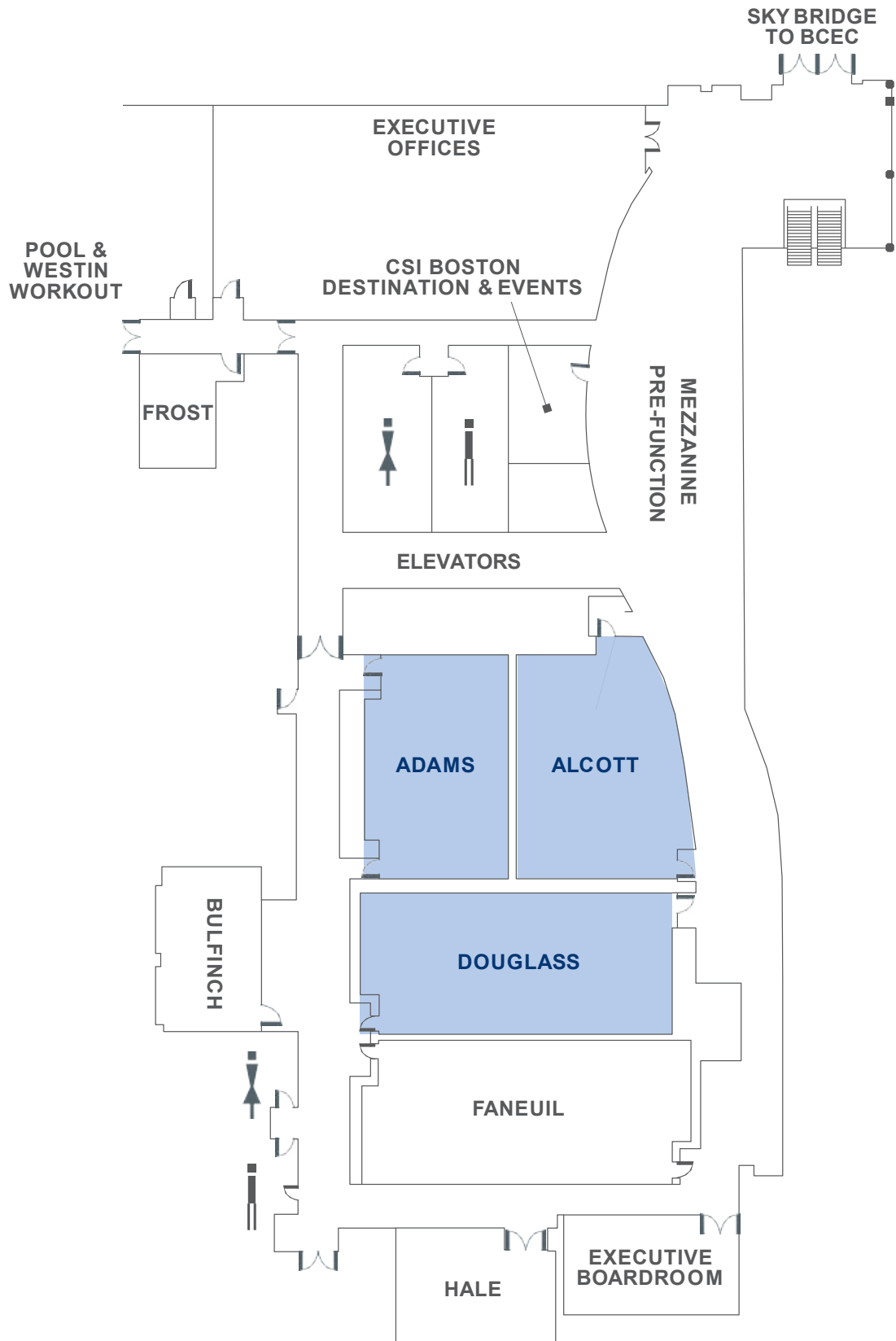
The Westin Boston Waterfront

BALLROOM LEVEL

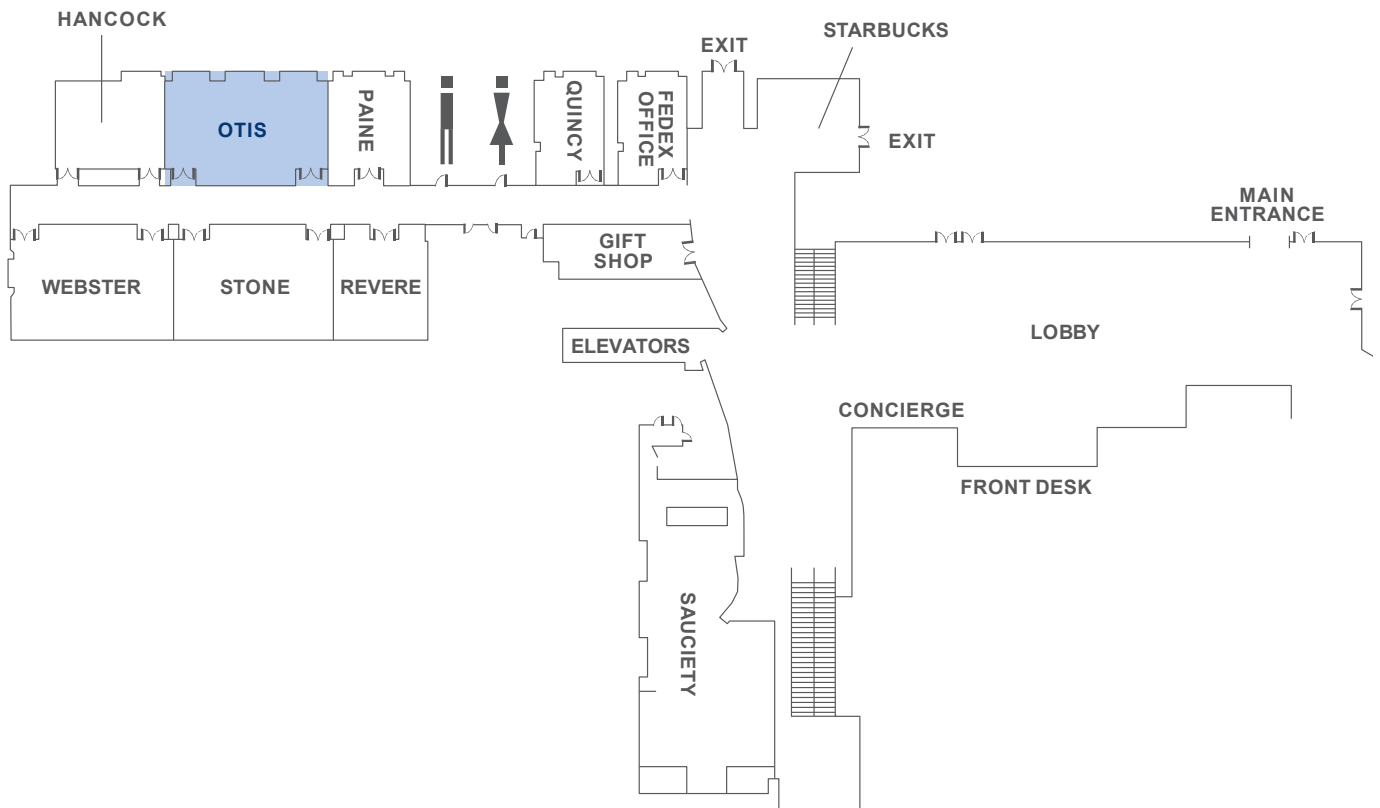


THE WESTIN BOSTON SEAPORT DISTRICT HOTEL FLOORPLANS

MEZZANINE LEVEL

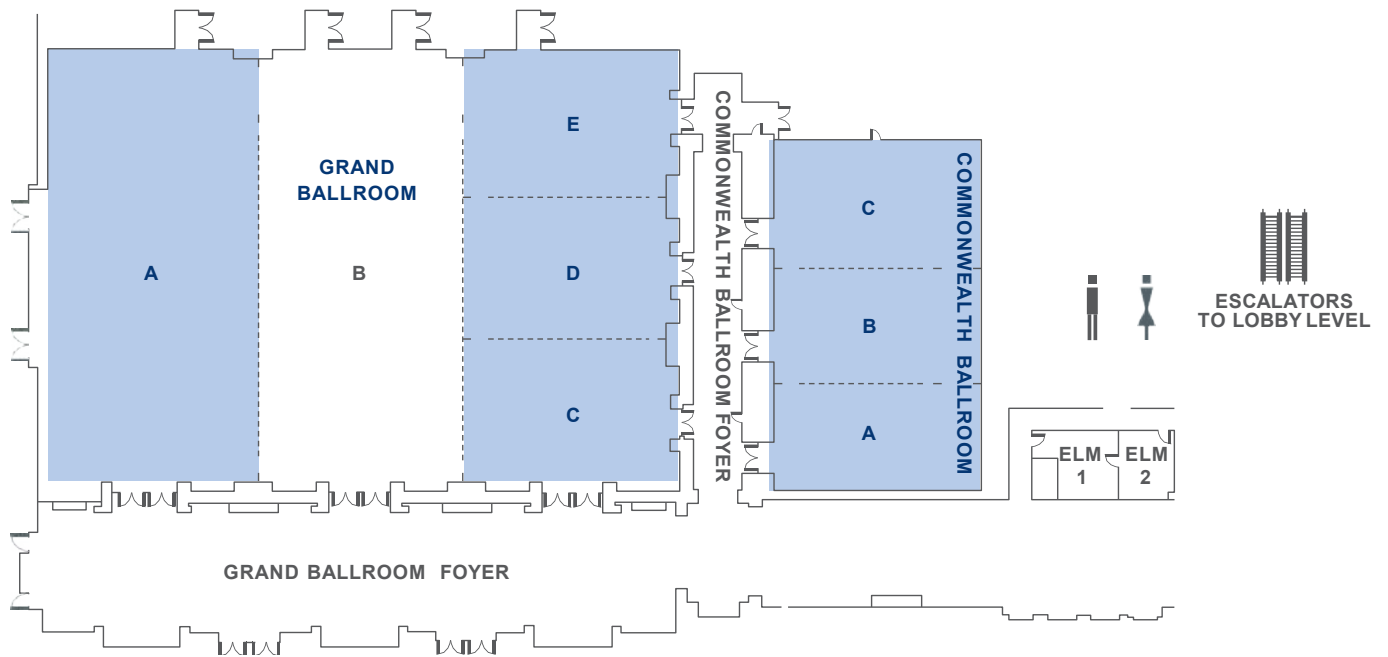


LOBBY LEVEL

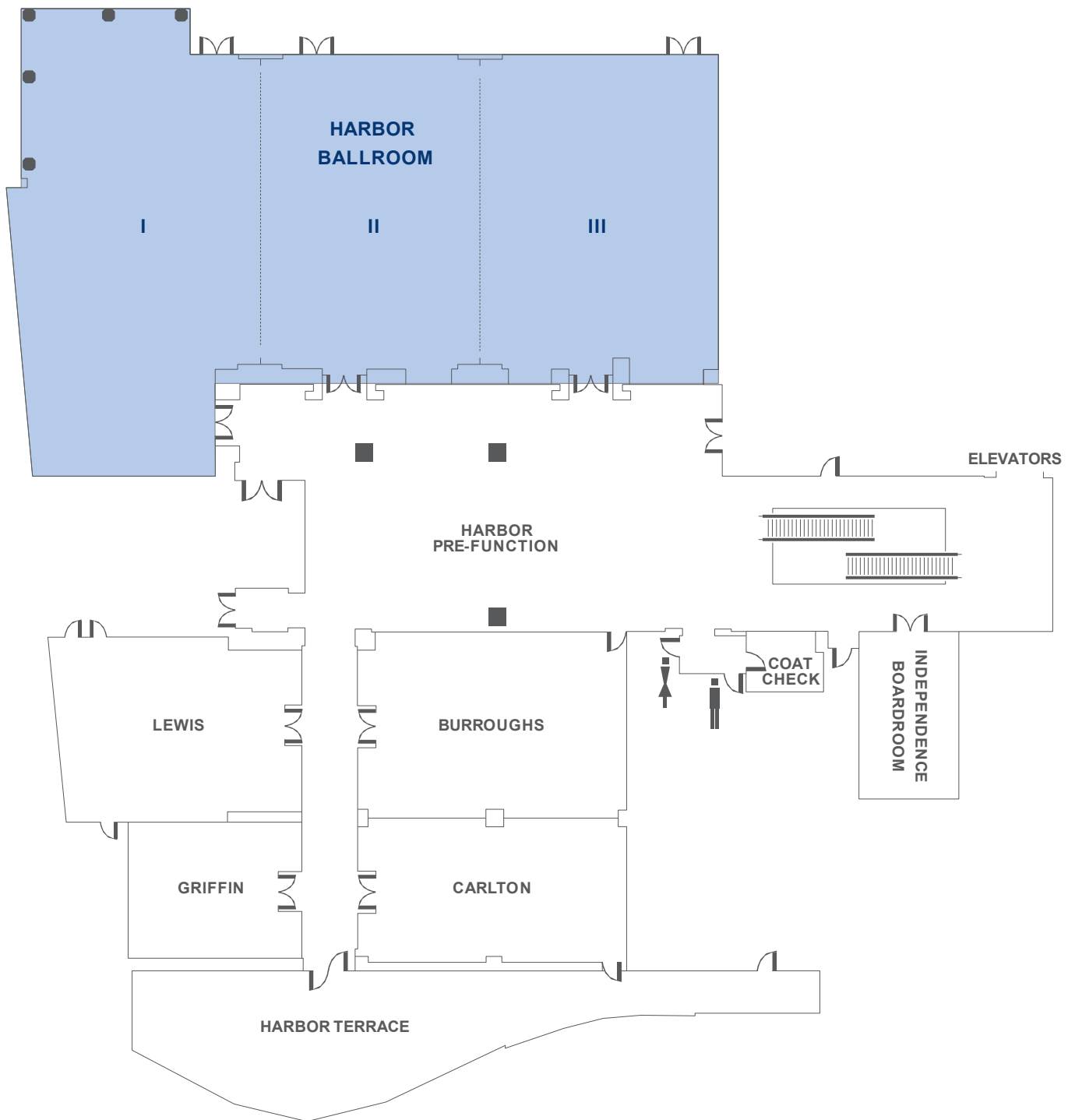


THE WESTIN BOSTON SEAPORT DISTRICT HOTEL FLOORPLANS (CONTINUED)

CONCOURSE LEVEL



HARBOR WING, MEZZANINE LEVEL



ENDO2024

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PRESENTED BY:

Kevin C.J. Yuen, MBChB, MD, FRCP, FACE
Barrow Neurological Institute, Phoenix, AZ



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