

ENDO2023

1



ENDO2023

JUNE 15-18, 2023 CHICAGO, IL

2



JOIN US FOR THE SIGNATURE MEETING IN
ENDOCRINOLOGY RESEARCH AND CLINICAL CARE

ENDO2023

JUNE 15–18, 2023 CHICAGO, IL

3



SHOWCASE YOUR RESEARCH

ENDO2023

JUNE 15–18, 2023 CHICAGO, IL

4

ENDO A to Z

**How to Get the Most
from Annual Meeting**

ENDO2023

Gary D. Hammer



5

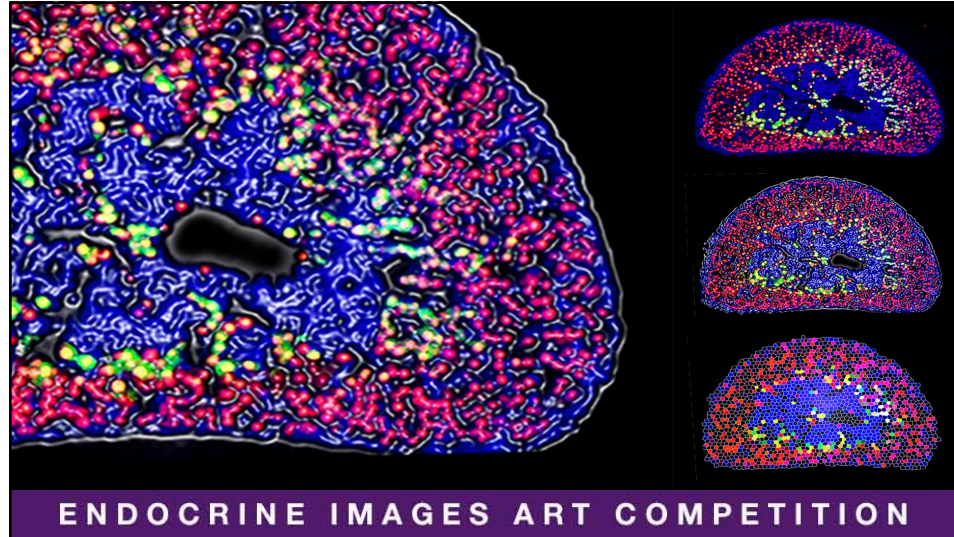
CONGRATULATIONS
TO THE CLASS OF 2023

EARLY
CAREER
FORUM



ENDO2023

6



7



8

Become a Member



Join our global community of 18,000 endocrine researchers and practitioners in our movement to improve human health worldwide.

9

**YOU ARE PART OF THE
ENDOCRINE SOCIETY FAMILY**



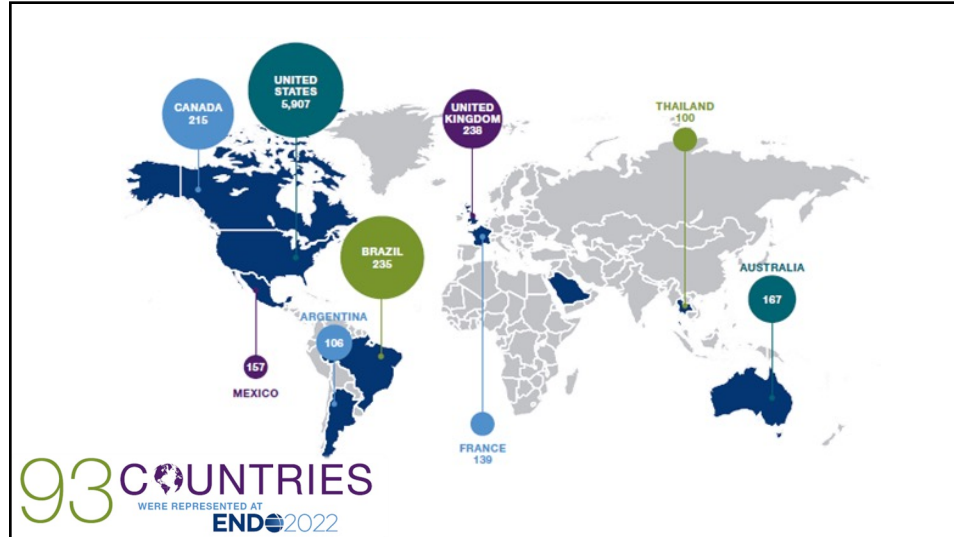
10



11



12



13



14



15



16

Our Community



Endocrinology and Public Health



Career Development



Building Community and Global Exchange



Shaping Healthcare and Research Policy



Diversity, Equity and Inclusion



Breakthroughs and Improving Care

In the lab, in the classroom, or in the clinic...



DocMatter Community

17

Special Interest Groups



ENDOCRINE-DISRUPTING CHEMICALS

Hear from colleagues on the impact of endocrine-disrupting chemicals and the latest on how we can overcome them.

CONNECT



ENDOCRINE CANCERS

Discuss advancements in understanding and treating endocrine cancers and collaborate with colleagues on the best avenues for care.

CONNECT



ADRENAL AND PITUITARY

Connect with fellow experts—from bench to bedside—on the latest in adrenal and pituitary science and care.

CONNECT



ENTREPRENEURSHIP

Share and discuss best-practices within the innovation and industry space with other entrepreneurial members.

CONNECT



TRANSGENDER RESEARCH AND MEDICINE

Discover the latest in this evolving field. Connect with scientists, researchers, and clinicians dedicated to advancing transgender research and medicine.

CONNECT



EARLY CAREER

Accelerate your career by growing your peer network. Find resources and programming designed with the early career professional in mind.

CONNECT



ONCOENDOCRINOLOGY

Gain cutting-edge knowledge on the latest advances in cancer care to understand the impact on the endocrine system and long-term treatment options for survivors.

CONNECT

18

Advancing Research



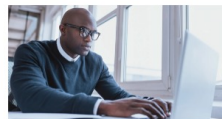
Scientific Statements



Stay Informed



Research Fellowships and Programs



Research Opportunities



Research Policy & Advocacy



Research Awards

We promote research excellence in endocrinology and related fields

19

Improving Practice



Education & Training



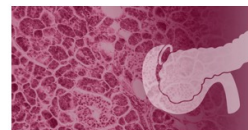
Patient Engagement



Policy and Advocacy



Transitions of Care



AID Resource



Physician Payment: QPP and MACRA

Trusted resources at your fingertips

20



21

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JUNE 15-18, 2023 CHICAGO, IL

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JOIN US FOR THE SIGNATURE MEETING IN
ENDOCRINOLOGY RESEARCH AND CLINICAL CARE.

22

Stimulating



23



24



25



26



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JUNE 15-18, 2023 CHICAGO, IL



<https://www.xpressreg.net/register/endo0623>

29

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JUNE 15-18, 2023 CHICAGO, IL



ENDOCRINE SOCIETY

Welcome to ENDO 2023 Registration

Registration

I have not yet registered and I need to create my registration.

ATTENDEE REGISTRATION

ⓘ Please Note: if you wish to pay by check or wire transfer, please reach out to our Contact Center at 774-247-4000 to register.

GROUP REGISTRATION

EXHIBITOR REGISTRATION

Already Registered?

ACCESS MY REGISTRATION

Attendees can access their registration at any time and have the ability to:

- Update contact information
- Upgrade your registration (when available)
- Print a receipt
- Resend a confirmation
- Invite a colleague
- View a sample badge
- Access hotel information

Not a Member?

JOIN NOW!

30

ENDO 2023 Program



ENDO's comprehensive program provides attendees the opportunity to learn about the latest developments in hormone science and medicine from renowned investigators, expert clinicians, and educators from all over the world.

This year's education program features:

- > **more than 150** education sessions;
- > **three** plenary sessions including plenaries on Health Impacts of Climate Change and Personalized Organoids And Gene Editing;
- > **over 45** Meet the Professor sessions
- > **four** Basic Science Pathways, including Diabetes and Metabolism; Neuroendocrinology; Nuclear Receptors and Signaling; and Reproductive Endocrinology; and
- > **oral abstract sessions** and a robust poster hall for accepted scientific abstracts.

MEETINGS AND EVENTS

> ENDO 2023


- > [Attendee Info](#)
- > [Call for Abstracts](#)
- > [ENDO 2023 FAQs](#)
- > [ENDOExpo](#)
- > [Program](#)
 - > [Schedule at a Glance](#)
 - > [Program Planner](#)
- > [Register](#)
- > [Satellite Symposia](#)

31

[HOME / Session Search](#)endocrine.org/endo2023

ENDO2023
JUNE 15-18, 2023 CHICAGO, IL

ENDOCRINE
SOCIETY



Welcome to the ENDO 2023 Meeting Planner

Use this online planner to search ENDO 2023 sessions. Searching is available by keyword or by the pre-filtered search options below. Session information is not fully complete. The Endocrine Society will continue to add and update session information on an ongoing basis.

Search Tips:

- To search for authors, enter Last Name+First Initial (ex. Smith+J), then review the results on the Authors tab
- Click on the ? icon next to the search box for a guide to multiple search terms

32

HOME / Session Search

endo2023

ENDOCRINE SOCIETY

ENDO2023

JUNE 15-18, 2023 CHICAGO, IL



Meeting Day and Time Thursday, June 15 Friday, June 16 Saturday, June 17 Sunday, June 18	Topical Category		Session Types
Science Type Basic Basic and Translational Bench to Bedside Clinical Clinical and Translational Translational	Adipose Tissue, Appetite, and Obesity Adrenal (excluding mineralocorticoids) Bone and Mineral Metabolism Cardiovascular Endocrinology Diabetes and Glucose Metabolism Endocrine Disruption Genetics and Development (including Gene Regulation)	Neuroendocrinology and Pituitary Non-Steroid Hormone Signaling Pediatric Endocrinology Reproductive Endocrinology Steroid Hormones and Receptors Thyroid Tumor Biology	Ancillary Event Committee/Business Meetings Endocrine Debate Endocrine Year In Master Clinician Meet the Professor Networking Event Oral Abstract Plenary Poster Abstract Pre-Meeting Program Professional Development Special Scientific Symposium
Basic Science Pathways Diabetes and Metabolism Neuroendocrinology Nuclear Receptors Signaling Reproductive Endocrinology			

33


HOME / Session Search

endo2023

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34

HOME / Session Search

endo2023

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ENDO2023

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35

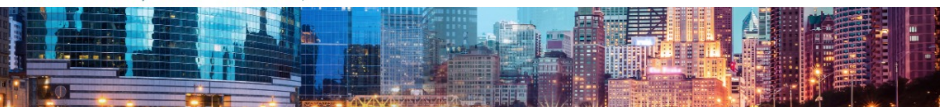
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36

[HOME / Session Search](#)

endo2023

ENDOCRINE SOCIETY

endo2023

JUNE 15-18, 2023 CHICAGO, IL

Meeting Day and Time

Thursday, June 15
Friday, June 16
Saturday, June 17
Sunday, June 18

Science Type

Basic
Basic and Translational
Bench to Bedside
Clinical
Clinical and Translational
Translational

Basic Science Pathways

Diabetes and Metabolism
Neuroendocrinology
Nuclear Receptors | Signaling
Reproductive Endocrinology

Topical Category

Adipose Tissue, Appetite, and Obesity
Adrenal
(excluding mineralocorticoids)
Bone and Mineral Metabolism
Cardiovascular Endocrinology
Diabetes and Glucose Metabolism
Endocrine Disruption
Genetics and Development
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Neuroendocrinology and Pituitary
Non-Steroid Hormone Signaling
Pediatric Endocrinology
Reproductive Endocrinology
Steroid Hormones and Receptors
Thyroid
Tumor Biology


Session Types

Ancillary Event
Committee/Business Meetings
Endocrine Debate
Endocrine Year In
Master Clinician
Meet the Professor
Networking Event
Oral Abstract
Plenary
Poster Abstract
Pre-Meeting Program
Professional Development
Special Scientific
Symposium

37

Don't Miss a Session:

Use the ENDO App




Endocrine Society

The Endocrine Society

OPEN

- Access the complete schedule
- Search for programs
- Track MOC points
- Track CME points
-and much more



38

Endocrine Society Booth



- **Learn the value of membership and our resources**
- **Engage in Endo 2023 activities**
- **Update your member profile & visit social media corner to see what's trending at ENDO**
- **Participate in wellness activity for prizes**
- **Explore new patient education resources - Hormone Health Network**

39



[Home](#) [Daily News](#) [Meeting Home](#) [Search](#)

Don't Miss All the News at [ENDODaily.org](https://www.endodaily.org)

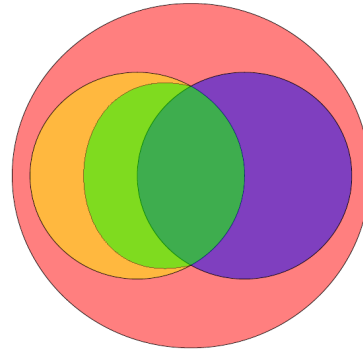
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Tweets by [@TheEndoSociety](#)

**OUR DAILY
ENDOCRINE SOCIETY
NEWSPAPER**

40

Communities within ENDO SOCIETY Community



Scientists, Clinicians, Educators, Administrators

41

First Time Attendee ENDO

Ways to Connect at ENDO2023:

Attending plenaries, sessions, or poster presentations

Exploring ENDO Expo hall, Science Hub, ENDO Expo theaters

Attending a first-time event or networking session



42

Focus on Trainees and Early Career Professionals

43

Focus on Trainees and Early Career Professionals

44

Focus on Trainees and Early Career Professionals

Early Career Forum



45

Focus on Trainees and Early Career Professionals

Early Career Forum

Designed exclusively for students and fellows, this interactive forum provides a robust schedule of career development sessions in basic science and clinical endocrinology. Hear from distinguished scientists and clinicians as they share advice and perspectives on career choices and the importance of building a strong career strategy to get you where you want to be.

46

Focus on Trainees and Early Career Professionals

Early Career Forum

▸8:15–8:45 AM | ENDO A to Z: How to Get the Most Out of Annual Meeting

▸8:45–9:25 AM | Secrets to Success: Stories of a Personal Career Journey

▸9:30–10:15 AM | Master the Art of the Job Search

▸10:20–10:55 AM | Interviewing Skills

▸11:10 AM–12:00 PM | Know Your Career Options: Clinical & Research

▸1:50–4:00 PM | Communications and Creating Your Personal Brand

▸4:10–5:00 PM | Get Your Groove Back! Resiliency and Wellness

47

Focus on Trainees and Early Career Professionals

Excellence in Clinical Endocrinology Leadership

Physician leadership is the future of healthcare. **The Excellence in Clinical Endocrinology Leadership (ExCEL) program** offers

comprehensive leadership training and mentorship to early career physicians of communities underrepresented in medicine and science. Whether you are just

beginning as an endocrine fellow or navigating the next steps in your career beyond fellowship, the ExCEL program will help you build leadership skills, explore opportunities for advancement, and expand your network of peers and colleagues.

The logo for the Excellence in Clinical Endocrinology Leadership (ExCEL) program. It features the word "EXCEL" in a bold, sans-serif font. The "X" is stylized with two parallel diagonal lines crossing it, and the "E" is also stylized with a similar design.

48

Focus on Trainees and Early Career Professionals

Future Leaders Advancing Research in Endocrinology (FLARE)

November 18, 2022

The Future Leaders Advancing Research in Endocrinology (FLARE) program provides structured leadership development and in-depth, hands-on training in topics ranging from grantsmanship to lab management. Basic science, clinical research trainees, and junior faculty from underrepresented minority communities who have demonstrated achievement in endocrine research are all invited to apply to FLARE. This program is sponsored by a grant from the **National Institute of Diabetes and Digestive and Kidney Diseases**.



49

Focus on Trainees and Early Career Professionals



50

Focus on Trainees and Early Career Professionals

CAREER FAIR

ENDO2023



Friday 2-4pm

ENDO Professional Resource Center

Access job POSTINGS

Interact with RECRUITERS EMPLOYERS (private/group/health systems)

Meet / Network with COMPANIES

Learn Industry TRENDS , hiring practices, company CULTURES

51

Focus on Trainees and Early Career Professionals

Professional Development Workshops

CAREER TRANSITIONS

The Business of Starting and Running a Lab: Strategies to Running a Successful Lab

The Business of Medicine: Surviving the First Year of Practice

Alternative Career Paths: Industry, Government, Law, & Policy

Practical Advice for Foreign Med Grads /Scientists Planning to Come to USA: Navigating US Visa System

PRACTICAL SKILLS

Effective Teaching Strategies

Publishing Skills Lab: Communications Challenges

Funding Your Research Grant Writing Workshop

Building Your Personal Brand through Social Media

Maximizing the Mentor and Mentee Relationship

Resiliency and Managing Burnout

Navigating Microaggressions



52

Focus on Trainees and Early Career Professionals

Professional Development Workshops

CAREER TRANSITIONS

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Alternative Career Paths: Industry, Government, Law, & Policy

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53

Focus on Trainees and Early Career Professionals

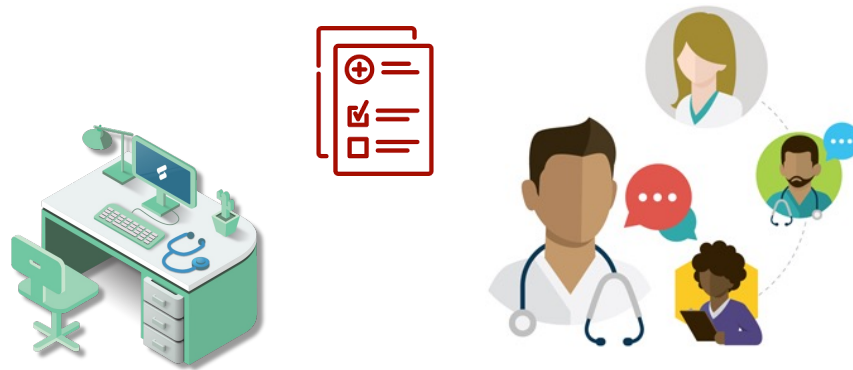
Setting up a laboratory



54

Focus on Trainees and Early Career Professionals

Setting up and negotiating your clinical practice



55

Focus on Trainees and Early Career Professionals

Careers in Industry, Government & Law



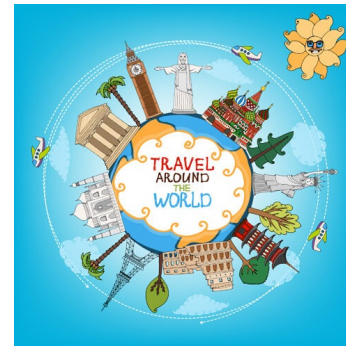
56

Focus on Trainees and Early Career Professionals

International Scholars:

Navigating visa process to international trainees

Securing a research fellowship in USA



57

Focus on Trainees and Early Career Professionals

Professional Development Workshops

CAREER TRANSITIONS

The Business of Starting and Running a Lab: Strategies to Running a Successful Lab

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Resiliency and Managing Burnout

Navigating Microaggressions



58

Focus on Trainees and Early Career Professionals

Effective Teaching strategies



59

Focus on Trainees and Early Career Professionals

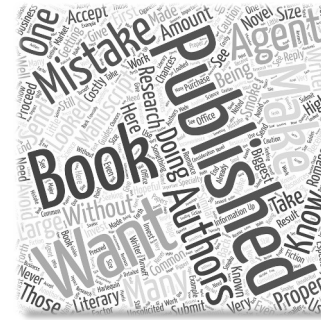
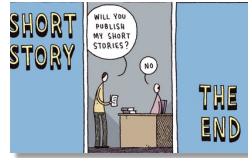
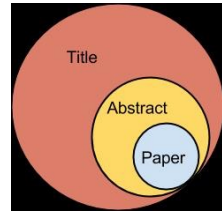
Communications Strategies



60

Focus on Trainees and Early Career Professionals

Getting work published



61

Focus on Trainees and Early Career Professionals

Grant Writing



62

Focus on Trainees and Early Career Professionals

Building your Brand with Social Media



63

Focus on Trainees and Early Career Professionals

Mentor – Mentee Relationship



64

Focus on Trainees and Early Career Professionals

Resiliency and Managing Burnout



65

Focus on Trainees and Early Career Professionals

Navigating Microaggressions

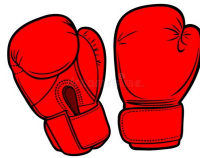


66

Focus on Trainees and Early Career Professionals

Knock-Out Rounds

Why Science Matters



TED Ideas worth spreading

67

Focus on Trainees and Early Career Professionals

Rising Star Power Talks



POWER TALK

68

For ALL:
Across basic science, translational, clinical care spectrum



69

Plenaries:

Global Challenges: Health Impacts Of Climate Change

Fossil fuel, pollution, and climate change: An endocrinologist's call to action
 Caren G. Solomon, MD, MPH – NEJM

Healthcare Pollution: Time to clean up our act
 Jodi Sherman, MD - Yale University

Endocrinology of Chronic Stress and Burnout

The Endocrine Basis and Implications of Stress and Its Management
 George P. Chrousos, MD, ScD - National and Kapodistrian University of Athens

Stress and Burnout in Modern Medicine: Drivers and Solutions
 Colin P. West, MD, PhD - Mayo Clinic

Future Therapies: Personalized Organoids & Gene Editing - Real-Life or Fantasy?

Ethical issues related to stem cell and organoid research
 Insoo Hyun - Harvard

Applications of iPSC-derived beta cells: An opportunity for personalized medicine for patients with diabetes?
 Jeffrey R. Millman, Ph.D.. Washington University -Saint Louis

70

Science Pathways

Science Pathways are topic-specific tracks that occur daily in the same location during ENDO, providing you with in-depth knowledge in an easy to follow program.

Basic Science Pathways

- Diabetes and Metabolism
- Neuroendocrinology
- Nuclear Receptors | Signaling
- Reproductive Endocrinology

71

Science Pathways

72

Basic Science Pathways

Diabetes and Metabolism

Neuroendocrinology

Nuclear Receptors | Signaling

Reproductive Endocrinology

73

Science Pathways

Diabetes and Metabolism Symposia



Basic Science Pathways
Diabetes and Metabolism
Neuroendocrinology
Nuclear Receptors | Signaling
Reproductive Endocrinology

Nuclear Receptors in Inter-organ Communication in Health and Disease

Acinar & Beta Cell Crosstalk in Pathogenesis of Pancreatic Cancer, Pancreatitis & DM

Pediatric Obesity: Update on Determinants, Complications and Management

Novel Perspectives on Insulin Secretion

Brown Fat Biogenesis Tissue Complexity and Cell-to-Cell Communication

Transgenerational Effects of Endocrine Disruptors

Artificial Intelligence and Machine Learning in Endocrinology

Special Format Symposium - Thyroid and Pregnancy

Biomarkers of Gestational DM: Prevention of Progression & Future Type 2 DM?

Glucagon: Past, Present and Future

The Yin and Yang of Systemic Metabolism and Cancer

Structure and Activation of Insulin, IGF1, and Hybrid Receptors

DIABETES



74

Science Pathways

Nuclear Receptors & Gene Regulation

Basic Science Pathways
Diabetes and Metabolism
Neuroendocrinology
Nuclear Receptors | Signaling
Reproductive Endocrinology

Symposia

The Evolution of Hormone-Dependent Cancers: Challenges and Opportunities

Novel Steroids, Novel Enzymes and Novel Sites for Steroid Synthesis

Androgen and Estrogen Control of Mitochondrial Function

Orphan Nuclear Receptors at the Crossroads of Inflammation, Immunity, and Cancer

Are We Done Yet? Can We Still Improve on NR-Targeting Agents in Hormone-Dependent Cancer?

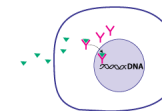
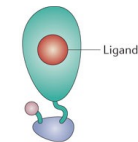
Mutant is as Mutant Does: Vulnerabilities of ESR1 Mutant Breast Cancers

Novel Differential Glucocorticoid Receptor Agonists to Treat Endocrine Disease

Nuclear Receptors and Co-Regulators in Inflammation, Disease, and Regeneration

Ramping Up the Anti-Cancer Immune System

Timing is Everything: How Nuclear Receptors Function as Clocks



75

Science Pathways

Reproductive Endocrinology

Basic Science Pathways
Diabetes and Metabolism
Neuroendocrinology
Nuclear Receptors | Signaling
Reproductive Endocrinology

Symposia

Innovations in Reproductive Science

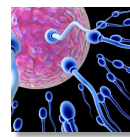
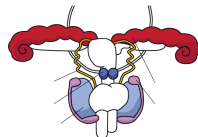
Brain and Body Collide: Severe Mental Illness and Glucose Dysregulation.

Special Format Session - Challenges and Opportunities in Reproductive Medicine

Continuous Glucose Monitors: Are You Using Them Correctly?

Special Format Symposium - Recent Advances in the Assessment and Management of PCOS:

New Insights and Updates from the 2023 International Evidence-Based Guidelines



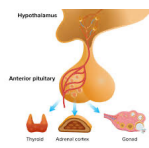

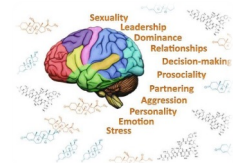
76

Science Pathways

Neuroendocrinology

Symposia

Neuroendocrine Dysfunction and Pituitary Deficiencies After Traumatic Brain Injury
Novel Perspectives on Insulin Secretion
GnRH at 50: Forging Into the Next 50 Years
Post-Transcriptional Regulation as a Mediator of Hypothalamic Pituitary Function
Hidden Dangers in Dietary Supplements, Natural Products, and Endocrine Disruptors
Circadian Timing and Female Reproduction
Estrogen Action on Brain, Metabolism, and Reproductive Behavior



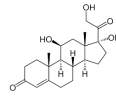


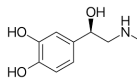







Basic Science Pathways

- Diabetes and Metabolism
- Neuroendocrinology
- Nuclear Receptors | Signaling
- Reproductive Endocrinology

77

Clark T. Sawin Memorial History of Endocrinology Lecture

The Adrenal throughout History - Walter L. Miller, MD.

78

Meet the Scientist

My career path as a biomedical researcher in industry – Cherie Butts

My career path as a scientist and mentor – Holly Ingham

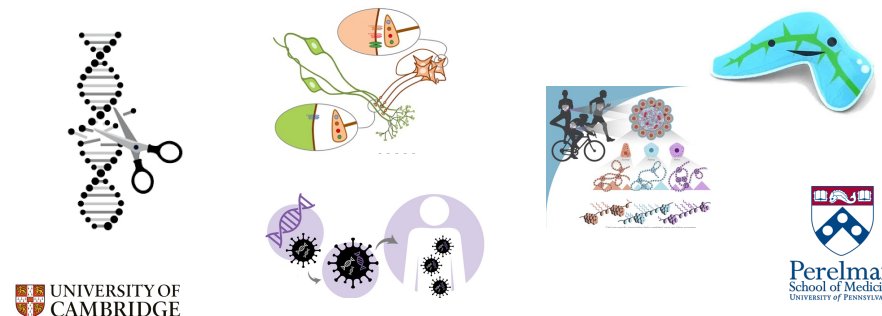


79

Meet the Scientist

AAV guide RNAs & CRSIPR/Cas to study GnRH pulse generator – Allan Herbison

3D chromatin organization of pancreatic gene regulatory programs – Klaus Kaestner



80

Luncheons and Reception

ExCEL Luncheon THURS (12:00-1:30)	FLARE Luncheon THURS (12:00-1:30)	LBGTQ+ and Allies Reception THURS (5:30)
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Unwind After 5 - Special Interest Group and Early Career Networking Reception:
WED (5:00-8:00)

All Attendees Social at ENDOExpo + and Allies Reception
THURS (6:00-7:30)

Minority Mentoring Poster Reception
FRI (5:30-7:00)

Basic Science Reception
SAT (5:15-6:15)

LGBTQ+ and Allies Reception
THURS (5:30)


Basic Science Reception
SAT (5:15-6:15)

Entrepreneurship

John D. Baxter Prize for Entrepreneurship Lecture


Scott Struthers, PhD. Crinetics Pharmaceuticals

THURS (10:00-11:00)





Crinetics
Pharmaceuticals


Think Like an

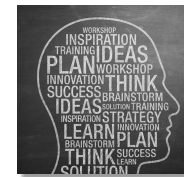


Entrepreneur









Continuing Medical Education and Maintenance of Certification

Continuing Medical Education (CME)

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

The Endocrine Society designates this live activity for a maximum of 28.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Maintenance of Certification (MOC)

By attending ENDO 2018, you are eligible to earn a maximum of 28.5 American Board of Internal Medicine (ABIM) Medical Knowledge MOC points. American Board of Pediatrics (ABP) diplomates can earn 20 ABP Part 2 MOC points.



85



86



87

Continuing Medical Education (CME):

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 110.0 AMA PRA Category 1 Credits for premium registrants and up to 27.25 for standard registrants*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 27.25 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.

88

Ancillary Symposia featured at ENDO 2023:



To name a few:

Type 1 Diabetes Fellows Series

4th International Symposium on Extracellular Calcium-Sensing Receptor (CaSR)

AE-PCOS Update Meeting

89

Ancillary Symposia featured at ENDO 2023:



To name a few:

Meet the NIDDK Program Officer: June 16, 2023, 10:15 AM - 11:15 AM
Hyatt Regency McCormick Place – Burnham

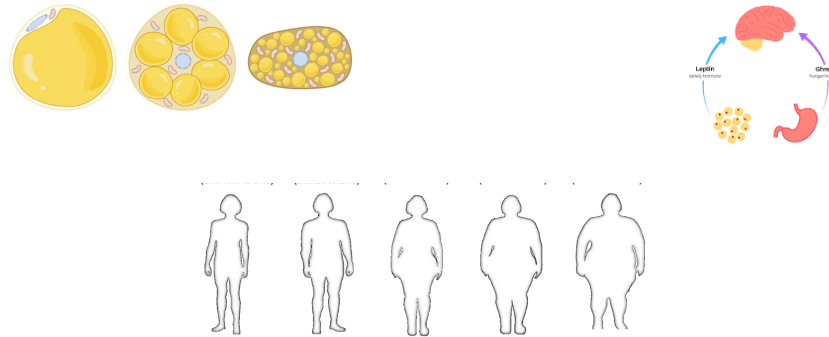
Endocrine Nurses Society Symposium & Reception: June 16, 2023, 1:00 PM - 7:30 PM

Women in Endocrinology Annual Meeting: June 16, 2023, 6:00 PM

90

YEAR IN:

Year in Obesity from the Basic Science Perspective - Matthias H. Tschoep



91

Be the first to see the new “UPDATES”:

Pediatric Obesity: Update on Determinants, Complications and Management

Recent Advances in the Assessment and Management of PCOS: New Insights and Updates from the 2023 International Evidence-Based Guideline

Updates in Standards of Care for Transgender and Gender Diverse People Affecting Endocrinologists



Guidelines

92

Be the first to see the new “GUIDELINES”

Treatment of Hypercalcemia of Malignancy in Adults:

An Endocrine Society Clinical Practice Guideline

Management of Individuals with Diabetes at High Risk for Hypoglycemia:

An Endocrine Society Clinical Practice Guideline

Endocrine Health Disparities in Pediatrics & Sexual / Gender Minorities:

An Endocrine Society Scientific Statement

Hormones and Aging:

A Scientific Statement



Guidelines

93

Master Clinician – Beyond the Guideline

Gender-Affirming Hormone Therapy: Beyond the Guidelines

Challenging Cases in Water Balance



94

Clinical debates:



Is there a role for vitamin D supplementation for women at risk for osteoporotic fracture?

Should all (or at least most) patients with hypertension be screened for primary aldosteronism?

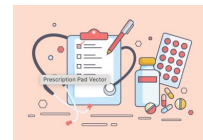
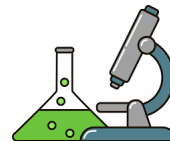
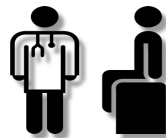
Does activating brown fat contribute to important metabolic benefits in humans?

Pre-consensual clitorophalloplasty in patients with DSD: A conversation on challenges in decision-making

Managing Lumps and Bumps in Thyroid: Mini-debate on molecular tests

95

DOCTOR
↓
patient



How to “Advocate”

How to Advocate for your Science: Tools you can use to Teach Policy Makers that Research is Important

How to Advocate for your Patients & Practice

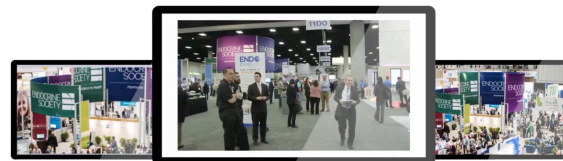


96



97

Come visit ENDOExpo



**OUR EXHIBITORS ARE EAGER TO SHARE
HOW THE LATEST PRODUCT INNOVATIONS CAN HELP
IMPROVE RESEARCH OR PATIENT CARE OUTCOMES**

98

ENDOEXPO
WILL HOUSE MORE THAN
2,200 POSTER PRESENTATIONS



99

ENDOEXPO



**TOP SCORING
POSTERS
AND SO MUCH MORE**

100

Rapid Fire Abstracts

•Jun 15 2023 12:30PM

- RF01. Rapid Fire Day 1: Neuroendocrinology
- RF02. Rapid Fire Day 1: Pediatric Endocrinology
- RF03. Rapid Fire Day 1: Diabetes & Metabolism
- RF04. Rapid Fire Day 1: Bone & Mineral Metabolism
- RF05. Rapid Fire Day 1: Neoplasia & Cancer

•Jun 16 2023 12:00PM

- RF07. Rapid Fire Day 2: Neuroendocrinology
- RF08. Rapid Fire Day 2: Mineralocorticoids
- RF10. Rapid Fire Day 2: Reproductive Endocrinology
- RF11. Rapid Fire Day 2: Thyroid
- RF12. Rapid Fire Day 2: Adipose Tissue & Obesity

•Jun 17 2023 1:00PM

- RF16. Rapid Fire Day 3: Reproductive Endocrinology
- RF13 - Rapid Fire Day 3: Glucose Regulation
- RF18. Rapid Fire Day 3: Thyroid



Why Science Matters



101

ENDO 2023 Product Theaters

Thursday, June 15 12:30 - 1:30 PM



Theater #1
Mounjaro™ (tirzepatide) Product
Theater Steven V. Edelman, MD



Theater #2
Evolving Perspectives in Hypercortisolism: A Panel Discussion
Corcept Therapeutics
Richard Auchus, MD, PhD; Irina Bancos, MD; Lewis Blevins, MD



Theater #3
Treating Hypothyroidism: A Contemporary Clinical Perspective
on DTE and Its Value for Patient Care
David G. Robertson, MD; Elizabeth A. McAninch, MD; Thanh
D. Hoang, DO



102

ENDO 2023 Product Theaters

Thursday, June 15 3:15 - 4:15 PM



Thursday, June 15 3:15 PM - 4:15 PM
(Theater #1)
Product Theater Discovery Forum



Theater #3
Learn More About an Approved Therapy TZIELD™ (teplizumab-mzwv)
Serge Jabbour, MD



103

ENDO 2023 Product Theaters

Friday, June 16 9:30 - 10:30 AM



Theater #1
Advancements in Long-Term
Management of Cortisol and Cushing's
Syndrome
Elena Christofides, MD



Theater #2
Why You Should Care: Challenges in the Management of
Hypoparathyroidism
Dr. Tamara P. Vokes, MD



Theater #3
Introduction to Rare Melanocortin-4 Receptor (MC4R) Pathway
Diseases
Gitanjali Srivastava, MD



104

ENDO 2023 Product Theaters

Friday, June 16 12:00 - 1:00 PM



Theater #1
Understanding the Management of Pediatric Growth Hormone Deficiency (PGHD):
Addressing Unmet Needs and Considerations for Clinical Decision-Making
Teresa Quattrin, MD
Lawrence Silverman, MD



Theater #2
The picture of CGM in Type 2 diabetes: Now and in the future.
Egils Bogdanovics, MD; Sushma Reddy, MD



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



105

ENDO 2023 Product Theaters

Friday, June 16 2:30 - 3:30 PM



Theater #1
Disguised: How the common phosphorus test leads to a commonly missed diagnosis in metabolic bone disease
Kathryn Dahir, MD



Theater #2
Clinical Updates of Hypophosphatasia
Eric T. Rush, MD



Theater #3
Recognizing and Diagnosing Familial Chylomicronemia Syndrome
Robert H. Eckel, MD



106

ENDO 2023 Product Theaters

Saturday, June 17 9:45 PM - 10:45 PM



Theater #1
SKYTROFA® (lonapegsomatropin-tcgd): The First FDA-approved, Once-weekly Treatment for Pediatric Growth Hormone Deficiency
Joshua Yang, MD



Theater #2
Realizing the possibilities: extending growth hormone treatment options
Bradley S. Miller, MD, PhD;
Philippe F. Backeljauw, MD



107

ENDO 2023 Product Theaters

Saturday, June 17 1:00 - 2:30 PM



Theater #1
New Generation of TSH-R-AB Bioassays: Relevance & Performance
Mark A. Lupo, MD; George J. Kahaly, MD, PhD



Theater #2
Lyumjev® (insulin lispro-aabc) and Dexcom G7 Product Theater
Brian M. Lake, DO



Theater #3
Targeting impairment in the MC4R pathway, a root cause of hyperphagia and obesity in Bardet-Biedl syndrome (BBS)
Gitanjali Srivastava, MD
Patient & Caregiver: Ann and Sabrina



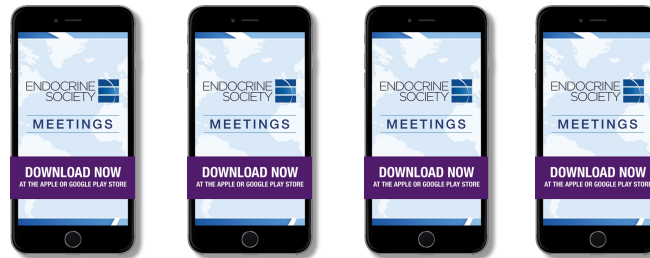
108

FIVE overarching best Practices for Successful ENDO 2023

At the Conference

1. Get Briefed/ Plan Ahead for each day:

ENDO A to Z



109



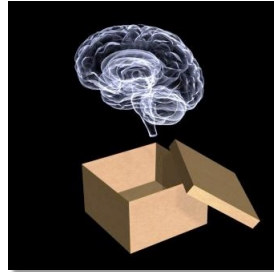
110

FIVE overarching best Practices for Successful ENDO 2023

At the Conference

2. Out of box & Out of comfort zone:

Learn something new / meet someone new



111

FIVE overarching best Practices for Successful ENDO 2023

At the Conference

3. Networking with peers:



There's nothing like being in a room of like-minded people who want to "better" themselves.

If your strategy is to be best-kept secret in your area, you will be missing a valuable opportunity.

Avoiding peers for fear of others discovering your competitive advantage limits your own success.

112

FIVE overarching best Practices for Successful ENDO 2023

At the Conference

4. Meet Experts & Influencers:

Face-to-face “hallway conversations”
are more essential than ever



113

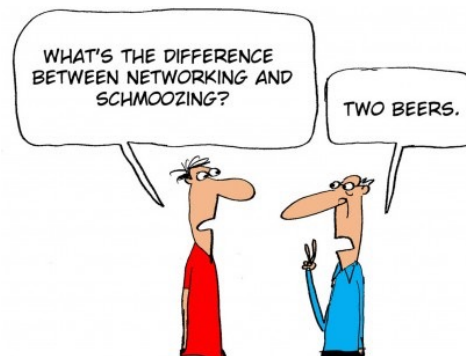
FIVE overarching best Practices for Successful ENDO 2023

At the Conference

5. Schmooze at Social Events:

Have fun
Be yourself
Meet peers/experts

... in relaxed settings



114

engage!

115



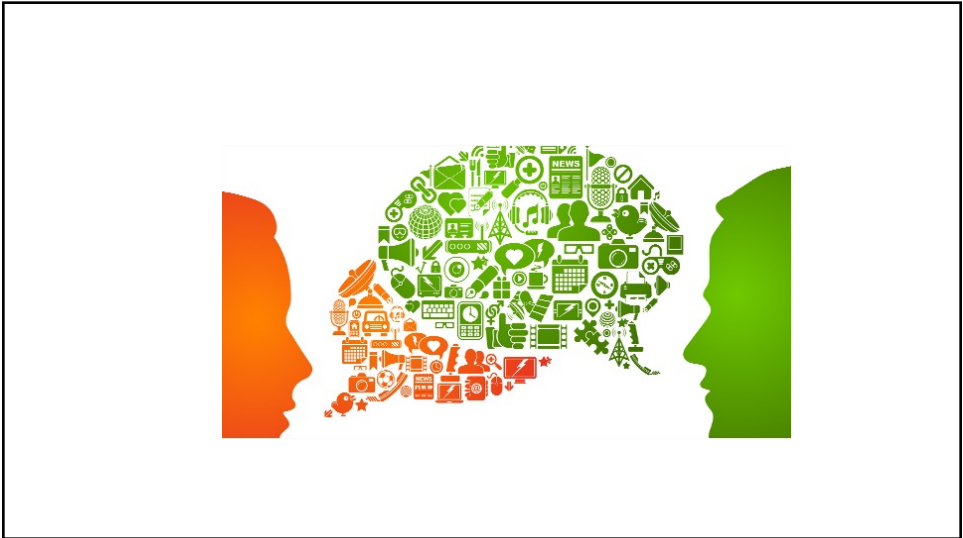
116

Q & A

117



118



119



120

Importance of Networking

Francesca Gino - Harvard Business School

“Skipping conferences is problematic...you’re missing out on benefits of networking.”

“Today, more than ever ... networks are a key form of social capital for achieving goals.”

Doris Clark - Stand Out Networking

“The fact that technology has made it easier to interact with people across great distances and time zones actually makes face-to-face interaction even more valuable.”



121



122

Networking DOs & DO Nots

Focus on HOW and WHAT type of networking is good for your career

Don't spend all of your time with co-workers that you see every day

Take initiative to create networking situations where you feel comfortable



123

Networking DOs & DO Nots

Focus on HOW and WHAT type of networking is good for your career

Don't try to be someone you're not. This is very tiring and stressful



124

Networking DOs & DO Nots

Focus on HOW and WHAT type of networking is good for your career

Always Listen More. Talk less

When you talk, you are only repeating what you already know.

But if you listen, you may learn something new.

Dalai Lama



125

Networking DOs & DO Nots

Focus on HOW and WHAT type of networking is good for your career



Don't burn out. Be strategic & plan time to rejuvenate yourself at ENDO

126

**** Plan each day****

****Put Away the Smartphone****
(at least some of the time)

127



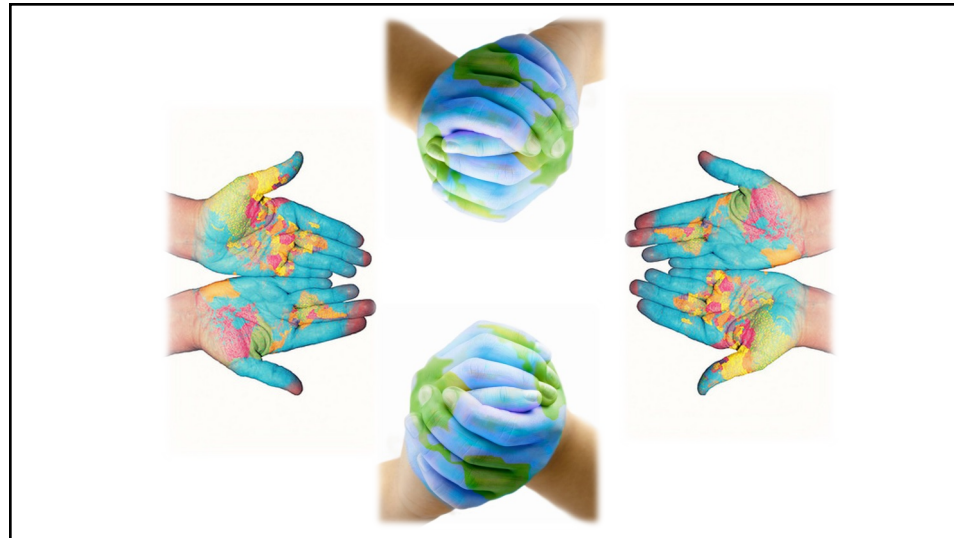
128

Go home stimulated



new ideas & recharged batteries

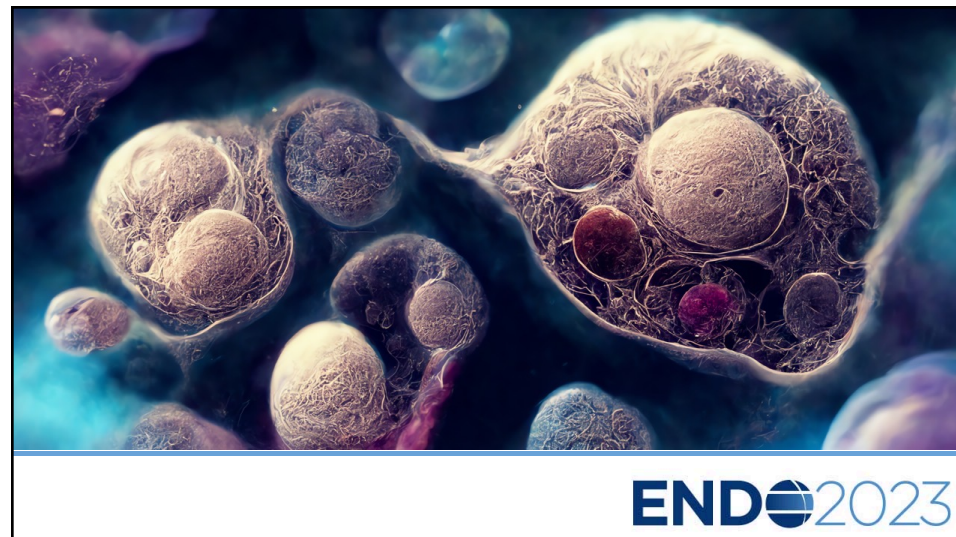
129



130



131



132



THE ENDOCRINE SOCIETY'S ANNUAL MEETING & EXPO