

ENDO 2026 INCLUDED PRESENTATIONS: SPEAKERS BY TRACK AND COURSE

ADIPOSE TISSUE, APPETITE, AND OBESITY

NAVIGATING OBESITY MANAGEMENT IN MENOPAUSE AND MIDLIFE

George Mastorakos, MD, D(med)Sc, MSc

DIETARY PATTERNS AND EATING STRATEGIES IN OBESITY CARE: TIMING, COMPOSITION, AND PERSONALIZED APPROACHES

Kalpana Muthusamy, MD, MBBS

LIPEDEMA AT THE INTERSECTION OF ENDOCRINOLOGY AND ADIPOSE BIOLOGY: FROM STATE OF THE RESEARCH TO CLINICAL CARE

Jose Aleman Diaz, MD PhD

POST-GLP-1: PREPARING PATIENTS FOR LONG- TERM MAINTENANCE AND TRANSITION

W. Timothy Garvey, MD

EMERGING MECHANISMS IN METABOLIC REGULATION: FROM NUTRIENTS TO HORMONAL SIGNALING

Kalpana Muthusamy, MD, MBBS

Rasheed Ahmad, PhD

MECHANISMS AND CLINICAL INSIGHTS IN MASLD

Ronald Cohen, MD

Preeti Kishore, MD

Lucia Centofanti, PhD Student

Aiysha Mahmood, MD

Nirajan Shrestha

Victor Moncada Castro, MD

Konstantinos Stefanakis, MD

Jeevan Nammi, MBBS

Tadataka Tsuji, DDS, PhD

LATE-BREAKING ORAL ABSTRACT/RAPID-FIRE I

Elizabeth Nunn

ADIPOSE TISSUE PLASTICITY AND THERMOGENIC REGULATION

Denise Belsham, PhD

Maria Paula Huertas Caycedo, PhD

Martin Lien, PhD Candidate

Mabel Tong, BS

Adrienne Guarnieri, PhD

ADIPOSE TISSUE, APPETITE, AND OBESITY: EMERGING AND ESTABLISHED PHARMACOTHERAPIES

Elif Oral, MD

Fernando Ovalle, MD

Eric Bomberg, MD, MAS

Jameel Lone, PhD

Rok Herman, MD

Jonathan Gao, BA

Lisa Ruck

Jillian Seiler, PhD

**NEW NEUROENDOCRINE PATHWAYS
CONTROLLING APPETITE AND METABOLISM**

Olivia Ginnard, DO
Sangeeta Kashyap, MD
Vitaly Ryu, PhD
Emily Hilz, PhD
Damilare Rotimi, PhD
Lorena Mazuecos Fernandez-Pacheco, PhD
Tanya Pattnaik, MSc

**MOLECULAR MECHANISMS IN HORMONE
SIGNALING: FROM BENCH TO BEDSIDE**

Carol Lange, PhD
Barbara Kahn, MD
Daniel Drucker, MD

**POST-PLenary DISCUSSION: MOLECULAR
MECHANISMS IN HORMONE SIGNALING: FROM
BENCH TO BEDSIDE**

Raghavendra Mirmira, MD, PhD
Barbara Kahn, MD
Daniel Drucker, MD

**THE EVOLVING ADIPOSE ORGAN: SINGLE-CELL
AND MULTI-OMIC WINDOWS INTO METABOLIC
HEALTH AND DISEASE**

Ramiah Jacks, PhD
Ada Weinstock, PhD
Carey Lumeng, MD, PhD

**FUTURE THERAPIES FOR OBESITY: FROM
ORAL GLP-1S TO TRIPLE AGONISTS AND NEW
TARGETS**

Gwendolyne Jack
Christos Mantzoros, MD, DSC
Jaime Almandoz, MD, MBA, DABOM, FTOS
Sean Wharton, MD, PharmD
David D'Alessio, MD

**HOT TOPICS IN OBESITY CARE IN THE GLP-1
ERA: BIOLOGY, SAFETY, AND VALUE IN CHRONIC
DISEASE**

Preeti Kishore, MD
Maria Escobar Vasco, MD
David Kim, PhD
Carolina Solis-Herrera
Adrian Vella, MD, FRCP(Edin)

**ADRENAL (EXCLUDING
MINERALOCORTICIDS)**

**METABOLIC IMPLICATIONS OF ADRENAL
INCIDENTALOMAS: WHEN DO WE INTERVENE?**

John Newell-Price, MD, PhD, FRCP

**CHALLENGES IN THE DIAGNOSIS AND
MANAGEMENT OF ADRENAL INSUFFICIENCY**

Richard Ross, MBBS, FRCP, MD

**ADRENAL AFTERMATH: POSTOPERATIVE
ADRENAL INSUFFICIENCY AND GLUCOCORTICOID
WITHDRAWAL SYNDROME FOLLOWING SURGERY
FOR CUSHING SYNDROME**

Guido Di Dalmazi, MD

ADRENAL TUMORS: LONG-TERM OUTCOMES

Hans Ghayee, DO
Vania Balderrama Brondani, MD, PhD
Marta Araujo-Castro, MD, PhD

ADRENAL: BACK TO THE BASICS

Marina Buchpiguel, MD
Juilee Rege, PhD
Prethivan Gopalakrishnan, MD
Catherine Kim, MD, MPH
Hala Al Asadi, MD
Angela Huebner, MD, PhD

**HIGHS AND LOWS: QUERRING ADRENAL
CORTEX FUNCTION**

Selma Witchel, MD
Alice Levine, MD
Shireen Chacko, MD
Eishvauk Aggarwal, MBBS
Vittoria Favero, MD, PhD
Michelle Koh, MD

**NEW THERAPIES AND PERSPECTIVES FOR
CONGENITAL ADRENAL HYPERPLASIA AND
ADRENAL INSUFFICIENCY**

Lauren Fishbein, MD, PhD
Laura Curd, MS
Zin Htut, MBBS, MRCP(UK)
Maria Vogiatzi, MD
Irina-Alexandra Bacila

LATE-BREAKING ORAL ABSTRACT/RAPID-FIRE II

Matthias Kroiss
Elena Christofides, MD

**SHORT- AND LONG-TERM OUTCOMES IN
PHEOCHROMOCYTOMA AND PARAGANGLIOMA**

Madson Almeida, MD, PhD
Laurence Amar, MD, PhD
Samantha Greenberg, PhD, MPH, MS, CGC
Inga Harbuz-Miller, MD
Hans Ghayee, DO

ADRENAL TUMORS: ASSESSING THE RISK

Silas Culver, MD
Pratibha Rao
Marta Araujo-Castro, MD, PhD
Wiebke Arlt, MD, DSc, FRCP, FMedSci
Hironobu Sasano, MD, PhD

**FROM BENCH TO BEDSIDE: TOOLS FOR
PERSONALIZED CARE IN ADRENAL DISORDERS**

Irina Bancos, MD
Livia Mermejo, MD, PhD
Matthias Kroiss
Irina Chifu, MD
Katharina Wang, MD

NAVIGATING THE CAH CARE CONTINUUM

Jessica Abramowitz, MD
Deborah Merke, MS, MD
Henrik Falhammar, MD, PhD
Maria Vogiatzi, MD
Nils Krone, MD, FRCPC

BONE AND MINERAL METABOLISM

**PTH REPLACEMENT THERAPY IN CHRONIC
HYPOPARATHYROIDISM IN ADULTS**

Aliya Khan, MD
Dalal Ali, MD, MSc

**OSTEOANABOLIC THERAPIES IN OSTEOPOROSIS:
WHEN TO BUILD BONE AND HOW TO SEQUENCE
TREATMENT**

Christian Girgis, MBBS, PhD

**HYPOPHOSPHATASIA IN ADULTS: RECOGNIZING,
DIAGNOSING, AND TREATING A MULTISYSTEM
DISEASE**

J. Carl Pallais, MD, MPH

**OSTEOPOROSIS IN WOMEN WITH BREAST
CANCER**

Bruno Ferraz-de-Souza, MD, PhD

BEYOND BASIC DXA

Angela Cheung, MD, PhD

RARE AND COMPLEX BONE DISEASES

Muriel Babey, MD
Aris Economides, PhD
Polly Teng, MD
Richard Keen, MD, PhD
Erik Imel, MD

**BONE AND MINERAL METABOLISM:
PARATHYROID DISEASE**

Emiliya Zareva, MD
Tiffany Kim
Dolores Shoback, MD
Amna Bint I Munir, MD
Christina Gu, MD
Rachel Gafni, MD
Jun Zhang
Belen Avelar

**BONE AND MINERAL METABOLISM:
OSTEOPOROSIS**

Heide Siggelkow
Yuliana Kvasha, MD
Sun Kim, MD, MS
Diego Espinoza, MD, MSc
Gina Woods, MD
Prativa Subedi, MBBS

**BONE AND MINERAL METABOLISM: CALCIUM,
BONES, AND THINGS IN BETWEEN**

Gabriela Hezel, MD
Gizem Teker, MD
Jamie Mitchell, MD
Rafeka Hossain, MSPH, MS
Matthew Drake, MD, PhD

**HORMONE HAVOC: THE UPS AND
DOWNS OF PTH/PTHrP SIGNALING**

Giovanna Mantovani, MD, PhD
Lee Weinstein, MD
Kathryn Dahir, MD
J. Carl Pallais, MD, MPH

**WEIGHT LOSS: FRIEND OR FOE
FOR BONE & MUSCLE?**

Tiffany Kim
Morten Frost
Zhenqi Liu, MD
Clifford Rosen, MD
Elaine Yu, MD

**SIGNAL STRENGTH: Wnt PATHWAYS
POWERING BONE FORMATION**

Yumie Rhee, MD, PhD
Joy Wu, MD, PhD
Ryan Riddle, PhD
Matthew Drake, MD, PhD
Alexander Robling, PhD

**BOUNCING BACK FROM DENOSUMAB
DISCONTINUATION**

Weiwen Chen
Christian Girgis, MBBS, PhD
Marian Schini, MD, PhD
Albert Kim, MBBS PhD
Bente Langdahl, MD, PhD, DMSc

HARDWIRED: WHERE NERVES MEET BONES

Rajesh Jain, MD
Muriel Babey, MD
Leanne Ward, MD
Xiaobing Yu, MD

YEAR IN BONE

Yumie Rhee, MD, PhD
Clifford Rosen, MD
Dolores Shoback, MD

CARDIOVASCULAR ENDOCRINOLOGY

**EVALUATION AND MANAGEMENT
OF PRIMARY ALDOSTERONISM**

Anand Vaidya, MD, MMSc

**INTERPRETING ALDOSTERONE AND RENIN:
TRICKS OF THE TRADE**

Troy Puar, MBBS, FRCP (UK), PhD

**PRIMARY ALDOSTERONISM:
FROM DETECTION TO SUBTYPING**

Elisabeth Ng
Madson Almeida, MD, PhD
André Lacroix, MD
Xiaoxiao Song, MD

ALL ABOUT LIPIDS

Keiry Pereyra Bencosme
Ariel Thorson, MSTP
Angelica Marie Real, MD
Filipe Moura, MD, PhD
Shyann Hang, MD

**PRIMARY ALDOSTERONISM ON THE GLOBAL
STAGE: FROM PATHOGENESIS
TO PRECISION TREATMENTS**

Chulou Penales, MD
Gail Adler, MD, PhD
Ramita Anakepeerasak, MD
Madson Almeida, MD, PhD
Manaporn Payanundana, MD
Elisabeth Ng

**BEYOND BLOOD PRESSURE: DIVERSE ROLES
OF THE MINERALOCORTICOID RECEPTOR**

Elise Gomez-Sanchez, DVM, PhD
Timothy Cole, PhD
Onno Meijer, PhD
Anne Dorrance, PhD
Frederic Jaisser, MD, PhD

**PRIMARY ALDOSTERONISM IN THE SPOTLIGHT:
ADVANCES IN DIAGNOSIS AND TREATMENT**

Gail Adler, MD, PhD
William Rainey, PhD
Vivek Bhalla, MD
Mark Gurnell, PhD
Paolo Mulatero, MD
Elisabeth Ng

DIABETES AND VASCULAR DISEASE

**TRANSITION OF CARE
IN TYPE 2 DIABETES YOUTH**

Erin Finn, MD

**GLP-1 AGONISTS AND PANCREATITIS/
PANCREATIC LESIONS: WHAT IS THE EVIDENCE
AND WHEN ARE THEY CONTRAINDICATED?**

Pankaj Shah, MD

**TYPE 2 DIABETES IN PRECONCEPTION,
PREGNANCY, AND POSTPARTUM**

Aoife Egan, PhD

**USE OF ADJUNCTIVE THERAPIES TO TARGET
CARDIOMETABOLIC RISK IN TYPE 1 DIABETES**

Jerry Greenfield, MBBS, PhD

**MANAGING HYPERGLYCEMIA
IN HOSPITALIZED PATIENTS**

Oscar Morey Vargas, MD

**BASIC AND TRANSLATIONAL SCIENCE OF
DIABETES COMPLICATIONS**

Tala Abu Samaan, MD
Christie Polycarpe, DO
Mishal Ali
Tong Zhou, PhD

ISLET CHANGES IN DIABETES

Kierstin Webster, PhD
Seokwon Jo, PhD
Carmella Evans-Molina, MD, PhD
Cedric Renaud, Master's in Human Medicine
Anna Marie Schornack

BEYOND INSULIN: GLUCAGON, ISLETS, AND THE FUTURE OF DIABETES TREATMENT

Philippe Lysy, MD, PhD
Joseph Bass, MD, PhD
Ernesto Nakayasu, PhD
Ilkay Bahar Balaban Berber, MD
Armando Puente, BS

MICROVASCULAR AND MACROVASCULAR INJURY IN DIABETES

Elangovan Krishnan, MBBS, MTech, MS, PhD
Haolan Tu, BSc
Shubhashis Saha, MD
Rodica Busui, MD, PhD
Frances Rodriguez-Ramos, BS
Jane Wang, MD, MSc

DIABETES AND VASCULAR DISEASE: LARGE DATA SETS AND TRIALS

Simar Narula
Farah Hasan, MD
Michelle Koh, MD

IN RANGE: GADGETS FOR A NEW ERA OF PRECISION MEDICINE IN GLUCOSE MANAGEMENT

Eslam Montaser, PhD
Devin Steenkamp, MD
Ben Wheeler, MBChB, FRACP, PhD
Laya Ekhlaspour, MD
Grazia Aleppo, MD

KEEP IT FLOWING: HOW VASCULAR ENDOTHELIUM SHAPES GLUCOSE HOMEOSTASIS

Philip Shaul, MD
Kohjiro Ueki, MD, PhD
Aida Collado Sanchez, PhD
Joana Almaca

STOPPING PREDIABETES IN ITS TRACKS: PREVENTING BOTH T1D AND T2D

Priya Jaisinghani
Linda DiMeglio, MD, MPH
Carmella Evans-Molina, MD, PhD
William Herman, MD, MPH
Chantal Mathieu, MD, PhD
Ramachandra Naik, MD

OBESITY IN TYPE 1 DIABETES: A RISING IMMUNOMETABOLIC EMERGENCY

Chantal Mathieu, MD, PhD
Shichun Bao, MD, PhD
Rasheed Ahmad, PhD
Daria Igudesman, PhD, MS, RD
Renata Risi, MD

OUT OF BREATH: WHERE INSULIN RESISTANCE IMPACTS CARDIORESPIRATORY FITNESS

Zhenqi Liu, MD
Nathan Winn, PhD
Steven Malin, PhD
Jane Reusch, MD
Nicolas Venteclef

GENERAL ENDOCRINOLOGY

ENDOCRINE FEEDBACK LOOP PODCAST

Chase Hendrickson, MD

CLARK T. SAWIN MEMORIAL HISTORY OF ENDOCRINOLOGY LECTURE - HISTORY OF THE THYMUS: FROM A VESTIGIAL ORGAN TO THE UNIQUE ORCHESTRATOR OF THE CENTRAL IMMUNOLOGICAL SELF-TOLERANCE TO NEUROENDOCRINE PRINCIPLES

Vincent Geenen, MD, PhD

ALGORITHMS AND ORGANOID: TRANSFORMING DIABETES THERAPEUTIC DISCOVERY

Cherie Stabler, PhD
Shuibing Chen, PhD
Rohit Kulkarni, MD, PhD

HOW DID I GET HERE? A CAREER PERSPECTIVE FROM A PHYSICIAN-SCIENTIST

Mitchell Lazar, MD, PhD
Ronadip Banerjee, MD, PhD

AT THE INTERFACE BETWEEN CARTILAGE, SYNOVIAL TISSUES, AND PAIN: USING STATE-OF-THE-ART STRATEGIES TO DISSECT CELL-TO-CELL INTERACTIONS

Hang Lin, PhD
Joy Wu, MD, PhD

LATE-BREAKING ORAL ABSTRACT/RAPID-FIRE I

George Stamatiades, MD, PhD

**ENDOCRINE SOCIETY GUIDELINE METHODOLOGY:
A PRIMER FOR USERS AND ASPIRING PANELISTS**

Naykky Singh Ospina, MD
Spyridoula Maraka, MD
Christopher McCartney, MD
Ranganath Muniyappa, MD, PhD
Juan Brito, MD

CONTRACT NEGOTIATION FOR CLINICIANS

Imali Sirisena

**UNRAVELING HORMONAL COMPLEXITY:
GENOMICS, SEX DIFFERENCES, AND
PHYSIOLOGY**

Carol Lange, PhD
Ismaa Farooqi, MD, PhD
Holly Ingraham, PhD

**POST-PLenary DISCUSSION: UNRAVELING
HORMONAL COMPLEXITY: GENOMICS, SEX
DIFFERENCES, AND PHYSIOLOGY**

Ismaa Farooqi, MD, PhD
Rohit Kulkarni, MD, PhD
Holly Ingraham, PhD

RIISING STARS POWER TALKS

Giullia Burkhardt da Silveira, MD
Jillian Seiler, PhD
Radhika Mathur, M.D.
Mohammad Jay, MD
Brittany Weisbrot, MD
Racquel Erica Isada, MD
Jameel Lone, PhD
Konstantinos Stefanakis, MD
Claudia Wahoski
Steven James Salvador
Dillon Boulton, PhD

**ARTIFICIAL INTELLIGENCE IN ENDOCRINOLOGY:
PRACTICAL USES, LESSONS LEARNED, AND
WHAT COMES NEXT**

Naykky Singh Ospina, MD
David Toro Tobon
Camilo Gonzalez, MD
Juan Brito, MD

CLINICAL PEARLS FROM JCEM CASE REPORTS

Sarah Mayson, MD
William Young, MD, MSc
Lynnette Nieman, MD
Zin Htut, MBBS, MRCP (UK)
Tamaryn Fox, MD
Lauren Fishbein, MD, PhD
Krista Grennan, MD
Steven Kahn, MB, ChB

**NEUROENDOCRINOLOGY
AND PITUITARY**

**EUROPEAN SOCIETY OF ENDOCRINOLOGY
AND ENDOCRINE SOCIETY JOINT ARGININE
VASOPRESSIN DEFICIENCY GUIDELINE:
UPDATES, INSIGHTS, AND NEXT STEPS**

Mirjam Christ-Crain, Prof
Cihan Atila, MD-PhD
Julie Refardt
Joseph Verbalis, MD
Lewis Blevins

**AMBIGUITY TO ACTION: MULTIDISCIPLINARY
MANAGEMENT OF CHALLENGING SUPRASELLAR
LESIONS**

Ashley Grossman, MD
Susan Samson, MD, PhD
Ann McCormack, MD, PhD
Ian Mark, MD
Karen Miller, MD

**A STRUCTURED DIAGNOSTIC APPROACH TO THE
PATIENT WITH HYPOTONIC POLYURIA**

Juliana Drummond, MD, PhD
Beatriz Soares, PhD, MD

**NEUROENDOCRINE ADVERSE EFFECTS OF
CANCER TREATMENT: CHECK POINT INHIBITORS**

Alexander Faje, MD

ECTOPIC CUSHING SYNDROME

Irina Bancos, MD

CURRENT APPROACH TO ACROMEGALY CARE

Lisa Nachtigall, MD

**UPDATES IN THE MANAGEMENT OF PITUITARY
APOPLEXY**

Niki Karavitaki, MSc, PhD

**DIAGNOSIS AND MANAGEMENT OF SILENT
PARAGANGLIOMAS**

Christina Pamporaki, MD, PhD

**CENTRAL MECHANISMS REGULATING GROWTH
AND NEUROENDOCRINE FUNCTION**

Rashi Sandooja, MD

**THE COMMAND AXIS: TRANSLATING
HYPOTHALAMIC-PITUITARY PHYSIOLOGY INTO
PRECISION CARE**

Rashi Sandooja, MD
Badra Bashir, PhD Candidate
Ashley Han, MD, MS
Kai Yu, MD, PhD
Joanna Spencer-Segal, MD, PhD
Corin Badiu, MD, PhD
Ethan Weiss, MD

**WHEN REMISSION IS NOT ENOUGH: OPTIMIZING
OUTCOMES IN CUSHING'S DISEASE**

Qilin Zhang, MD, PhD, MMSc
Alice Levine, MD
Karen Miller, MD
Nidan Qiao, MD
Sarina Ahmadian, MD
Beverly Biller, MD
Henrik Elenius, MD
Angeliki Theodorou, MD

**NEUROENDOCRINOLOGY: PLASTICITY,
REPRODUCTION, AND METABOLIC CONTROL**

Mehdi Lebbal
Philippa Melamed, MSc, PhD
Haluk Kelestimur

**WHEN BENIGN ISN'T HARMLESS: REVISITING
AGGRESSIVENESS AND EXTRASELLAR SPREAD
IN PITUITARY ADENOMAS**

Eliza Geer, MD
Etienne Lefevre, MD, PhD
Qilin Zhang, MD, PhD, MMSc
Rafael Loch Batista, MD, PhD
Shlomo Melmed, MD

**PEDIATRIC AND ADOLESCENT
ENDOCRINOLOGY**

**CENTRAL PRECOCIOUS PUBERTY:
AN ENDOCRINE SOCIETY CLINICAL
PRACTICE GUIDELINE**

Katherine Delaney, PhD
Fernando Cassorla, MD
Christopher McCartney, MD
Stephanie Roberts, MD
Ana Claudia Latronico, MD, PhD
Erica Eugster, MD
Anders Juul, MD
Roma Gianchandani, 211322

**MANAGEMENT OF HYPERPHAGIA IN PWS AND
OTHER MONOGENIC OBESITY SYNDROMES**

Jennifer Miller, MD

**NEW MANAGEMENT OPTIONS
FOR THE ADULT WITH CONGENITAL
ADRENAL HYPERPLASIA (CAH)**

Richard Auchus, MD, PhD

**MANAGEMENT OF 46, XY DSD ACROSS THE
LIFESPAN: A MULTIDISCIPLINARY TEAM
PERSPECTIVE**

Berenice Mendonca, MD, PhD

**PITUITARY TUMOR SURVIVORSHIP:
TRANSITIONING FROM PEDIATRIC TO
ADULT ENDOCRINE CARE**

Kevin Yuen, MD

**PEDIATRIC AND ADOLESCENT
ENDOCRINOLOGY: METABOLIC HEALTH**

Rochelle Naylor, MD
Molly Mulcahy, PhD, RD
Mita Varghese, PhD
Sarayu Ratnam, PhD
Samim Ozen, MD, PhD
Virginia Rossi, MD

**PEDIATRIC AND ADOLESCENT
ENDOCRINOLOGY: DIABETES AND INSULIN**

Mary McCauley, MD
Amitay Cohen
Yan Sun, Doctoral Degree
Ahmed Ahmed, BS
Natalia Vazquez-Colon, MS
Huseyin Demirebilek, MD
Kelly Hildebrandt, MD

LATE-BREAKING ORAL ABSTRACT/RAPID-FIRE I

Anna Alieva, MD, PhD, DSc

**PEDIATRIC AND ADOLESCENT
ENDOCRINOLOGY: GROWTH AND PUBERTY**

Oleg Sergeyev, MD, PhD
Katie O'Sullivan, MD
Yan Sun, Doctoral Degree
Eunha Bae, MD
Xiaoping Luo, MD, PhD
Andrew Dauber, MD
Giulia Del Medico, MD

BREAKTHROUGHS IN PERSONALIZED CARE IN ADOLESCENT PCOS

Christine Burt Solorzano, MD
Heidi Vanden Brink, PhD, MSc
Natalie Shaw, MD
Jia Zhu, MD
Selma Witchel, MD

BREAKING BARRIERS: ADDRESSING ENDOCRINE DISORDERS IN UNDERSERVED POPULATIONS

Eric Bomberg, MD, MAS
Emily Hause, MD, MPH
Apoorva Aekka, MD
Alicia Diaz-Thomas, MD, MPH

CENTRAL PRECOCIOUS PUBERTY: EVOLVING CONCEPTS IN DIAGNOSIS, TREATMENT, AND SURVEILLANCE

Yee-Ming Chan, MD, PhD
Liat de Vries, MD
Erica Eugster, MD
Ana Claudia Latronico, MD, PhD

GROWTH DISORDERS: EMERGING INSIGHTS AND INNOVATIVE THERAPEUTIC APPROACHES

Andrew Dauber, MD
Alexsandra Malaquias, PhD
Paulo Collett-Solberg, MD
Nadia Merchant, MD
Irene Netchine, MD, PhD

RECEPTOR BIOLOGY AND SIGNAL TRANSDUCTION

SILENT HORMONE HIJACKERS: BISPHENOLS AND OTHER DISRUPTORS IN BRAIN, VASCULATURE AND EARLY LIFE

Kailey Caroland, MS
Maria Street, Prof, MD, PhD
Phillip Kopf, PhD
Osvaldo Ponzio, MD, PhD
Lateia Taylor, MD

METABOLIC GPCR NETWORKS IN ADIPOSE, MUSCLE AND ISLETS: MECHANISMS TO MEDICINES

Dan Huang, MD, PhD
Chi Bun Chan, PhD
Kerim Kaylan, MD, PhD
Yonit Marcus-Perlman
Hirofumi Horikoshi, MD, PhD

METABOLIC TIMEKEEPERS: NUCLEAR RECEPTOR NETWORKS IN ENERGY HOMEOSTASIS, STRESS ADAPTATION AND AGING

Kazuhiro Ikeda, PhD
Sayeepriyadarshini Anakk, PhD
Ayesha Shafi, PhD
Manrong Xu, BMed
Eric Frontera, DO

IMMUNE NUCLEAR RECEPTORS IN ACTION: FROM SINGLE CELLS TO LIFELONG PROGRAMMING

Inez Rogatsky, PhD
Tan Meng, MSc
Laura Solt, PhD
Yoldas Yildiz, MSc
Hildert Bronkhorst, MSc, BA
Jan Kroon, PhD
Yifan Fei, Graduate Student

REPROGRAMMING STEROID AND NUCLEAR RECEPTOR NETWORKS IN CANCER: FROM CHROMATIN CROSSTALK TO TARGETS

Grace Lee, MD
Julie Ostrander, PhD
Anna Koppin, BS
Thilini Pulahinge, Bsc
Matthew Sikora, PhD
Emma Fink, BS
Rebekah Hormigos
David Zak, BS
Erin Faught, PhD

THE PR PUZZLE: CONTEXT-DEPENDENT ACTIONS REVEAL THERAPEUTIC POTENTIAL

Amy Fowler, MD, PhD
Noelle Gillis, PhD
Thu Truong, PhD
Amy Dwyer, PhD

THE ORDER & DISORDER OF NUCLEAR RECEPTORS

Denise Okafor, PhD
Sethu Pitchaiya, PhD
Nada Lallous, PhD
Douglas Kojetin, PhD
Kendall Nettles, PhD

STEROID RECEPTOR ACTIONS IN IMMUNITY

Sara Torstensson, PhD
Dan Huang, MD, PhD
Inez Rogatsky, PhD
Priya Issuree, PhD
Morag Young, PhD

**SIGNALING: EVERYTHING,
EVERYWHERE, ALL AT ONCE**

Stephen Hammes, PhD, MD
Emilyn Alejandro, PhD
Alexander Banks, PhD
Jin-Peng Sun, Professor

YEAR IN NUCLEAR RECEPTORS

Scott Dehm, PhD

REPRODUCTIVE ENDOCRINOLOGY

**ENDOCRINE AND FERTILITY IMPLICATIONS
AFTER ANABOLIC STEROIDS, HORMONAL
CONTRACEPTION, AND GENDER-AFFIRMING
HORMONE THERAPY**

Martin Den Heijer, MD, PhD

**HORMONE BALANCING:
ADDRESSING SOCIAL MEDIA MYTHS**

Michael McDermott, MD

**UPDATE ON MANAGEMENT OF ANDROGEN
INSENSITIVITY SYNDROMES**

Rafael Loch Batista, MD, PhD

**UNDERSTANDING THE HUMAN CONDITION
USING NEW MODEL SYSTEMS DEVELOPED WITH
BIOBANKED FEMALE REPRODUCTIVE TRACT TISSUE
(HUMAN FRT BIOBANK SUPPORTS DISCOVERIES)**

Joanna Burdette, PhD
Monica Laronda, PhD

**PCOS: CLINICAL PHENOTYPES,
EPIDEMIOLOGY, AND DIAGNOSIS**

Snigdha Alur-Gupta, MD
Andrea Dunaif, MD
Shreya Kordale
Varun Lingadal, BA
Isabella Sharifi, BS

PCOS: MECHANISMS AND BASIC SCIENCE I

Sandhi Nyunt, MBBS, MPH, MRCP
Miyuki Harada, PhD, MD
Christopher Pearl, PhD
Manar Eissa, PhD
Christy Nguyen

PCOS: MECHANISMS AND BASIC SCIENCE II

Md Rahman, PhD
Andrea Dunaif, MD
Dequina Nicholas, PhD

**PRIMARY OVARIAN INSUFFICIENCY
AND OVARIAN BIOLOGY**

Misung Jo, PhD
Corrine Welt, MD

MENOPAUSE AND HORMONE THERAPY

Rivka Dresner-Pollak, MD
Genevieve Neal-Perry, MD, PhD
Marla Shapiro, CM
JoAnn Pinkerton, MD
Jon-Francis Winkles, MS

OUTCOMES OF SEX HORMONE THERAPY

Sandeep Dhindsa, MD
Silvia Federici, MD
Jude Adelman, BS
Phuong Nguyen, MD
Evan Cunningham

**ENDOCRINE PATHWAYS TO FATHERHOOD:
INNOVATIONS IN MALE FERTILITY**

Peter Schlegel, MD
Silvia Federici, MD
S Ahmed, MBChB, MD

ADVANCES IN MALE HYPOGONADISM APPROACH

Richard Santen, MD
Bu Yeap, MBBS, PhD
Biagio Cangiano
Rodolfo Rey, MD, PhD
Leticia Silveira, MD, PhD

**REPRODUCTIVE HEALTH IN GENDER DIVERSE
INDIVIDUALS**

Danit Ariel, MD, MS
Carly Kelley, MD, MPH
Molly Moravek, MD, MPH
Jennifer Vencill, PhD
Rahaf Sultan, MD

THYROID BIOLOGY AND DISEASE

**RECENT ADVANCES IN THE MANAGEMENT
OF ANAPLASTIC THYROID CANCER**

Maria Cabanillas, MD

**EVALUATION AND MANAGEMENT OF THYROID
DYSFUNCTION IN PREGNANCY**

Sun Lee, MD, MSc

**REDEFINING THE ROLE OF RAI IN
DIFFERENTIATED THYROID CARCINOMA**

Mabel Ryder, MD

**TARGETED THERAPY IN ADVANCED
THYROID CANCER**

Lori Wirth, MD

NEW BIOMARKERS, SURGICAL TRENDS, AND THERAPEUTIC PARADIGMS IN DIFFERENTIATED AND MEDULLARY THYROID CANCER

Julie Chen, MD
Harshani Yarlagadda, MD
Donato Iacovazzo, MD, PhD, FRCPath
Ryan Nguyen, MD
Bruno Cateb, Medical Student
Vidisha Master, MD
Sonam Kumari, PhD
Jinyoung Kim, MD-PhD

LATE-BREAKING ORAL ABSTRACT/RAPID-FIRE I

Xuhui Li, PhD Candidate
Mutayyaba Adnan, MPH

FROM LIQUID BIOPSY TO AI TO CHARACTERIZE THYROID NODULES AND RFA TO TREAT THEM

Aysegul Eren, MD
Marika Russell, MD
Soham Tarafdar, MD, DM
Rodis Paparodis, MD, FNLA
Ivan Alzamora Lopez, MD

THYROID HORMONE IN PREGNANCY AND IN THE DEVELOPING BRAIN

Maria Papaleontiou, MD

SEE THROUGH TED

Sandhi Nyunt, MBBS MPH MRCP
Agneta Snoer, MD, PhD
Pingping Xiang, MD, PHD
Kelly Foster
Phillip Truong, MS
Debbie Chen, MD
Madhura Tamhankar, MD
Guoqing Cao, PhD

DISSECTING THE ROLE OF RET IN THYROID CANCER

Gregory Randolph, MD
Mimi Hu, MD
Christine Spitzweg, MD
Sasan Fazeli, MD

THYROID HORMONE ON THE BRAIN

Ricardo Costa e Sousa, DVM, MSc, DSc
Daniel Hochbaum, PhD
Meredith Hartley, PhD
Elizabeth McAninch, MD
Robin Peeters, MD, PhD

KEY EVALUATION OF THYROID NODULES

Stephanie Fish, MD
Lisa Orloff, MD
Sara Ahmadi, MD

PEDIATRIC THYROID CANCER

Debbie Chen, MD
Simone de Leo, MD
Steven Waguespack, MD
Aime Franco, PhD

YEAR IN THYROID

M. Regina Castro, MD
Sarah Mayson, MD
Carol Lange, PhD
Matthew Ringel, MD
Angela Leung, MD, MSc
Susan Mandel, MD, MPH

TUMOR BIOLOGY

CRITICAL ASPECTS IN THE DIAGNOSIS AND MANAGEMENT OF MEN1-ASSOCIATED DUODENOPANCREATIC NEUROENDOCRINE TUMORS

Omair Shariq, MD, PhD

TUMOR MICROENVIRONMENT, METASTATIC DISEASE, AND HORMONE REGULATION

Reetobrata Basu, PhD
Daniel Frigo, PhD
Joseph Sottnik, PhD
Matthew Sikora, PhD
Arshad Ahmad, PhD
David Hernandez, Master's Biochemistry and Molecular Biology
Dillon Boulton, PhD
Laura Abaandou, PhD
Diana Morales Mijares, BS

TUMOR BIOLOGY: TUMOR METABOLISM AND METASTATIC DISEASE

Julie Ostrander, PhD
Sai Harshita Posani
Zeynep Madak Erdogan, PhD
Carstyn Joiner, BA

ENVIRONMENTAL EXPOSURES AND DEVELOPMENT OF HORMONE-DEPENDENT CANCERS

Charlotte Kuperwasser, PhD
Gail Prins, PhD
Zeynep Madak Erdogan, PhD
Ana Soto, MD
Lindsey Trevino, PhD