



SOCIETY OF
ENDOCRINOLOGY AND
METABOLISM OF
TÜRKİYE

ECLIP

2026 MEETING

November
5-7, 2026

Movenpick Hotel, Izmir



iBG-izmir

www.eclip-web.org | www.temd.org.tr

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PCO & INCENTIVE & EVENT

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November 5, 2026, Thursday

08:30 - 08:50	Welcome - ECLip/TEMD/TPED/DEU-IBG
Session 1	Chairs: <i>Martin Wabitsch/Barış Akıncı</i>
08:50 - 09:10	Some New Insights into Human Adipose Tissue Function from Rare and Common Human Genetic Variants <i>Stephen O’Rahilly, University of Cambridge</i>
09:10 - 09:30	Potential Mechanisms of Gluteofemoral Fat Vulnerability in Familial Partial Lipodystrophy <i>David Araújo-Vilar, University de Santiago de Compostela</i>
09:30 - 09:50	Epidemiology of Lipodystrophies in Brazil: Data from the BRAZLIPO Registry <i>Renan Montenegro, Federal University of Ceará, Fortaleza</i>
09:50 - 10:10	Phenotype, Autoimmunity, and Complications of Acquired Generalized Lipodystrophy: Insights from the ECLip Registry <i>Giovanni Ceccarini, University Hospital of Pisa</i>
10:10 - 10:30	Generalized Lipodystrophies: Disease Mechanisms and Novel Therapies <i>Justin Rochford, University of Aberdeen</i>
10:30 - 10:40	Discussion
10:40 - 10:55	Break
Session 2	Chairs: <i>Ferruccio Santini/Samim Özen</i>
10:55 - 11:15	The Treasure That Keeps on Giving: Novel Lessons from Patients with Lipodystrophy <i>Elif Oral, University of Michigan</i>
11:15 - 11:35	Update on the Complex Relationship Between Primary Insulin Signalling Defects and Lipodystrophy <i>Robert Semple, University of Edinburgh</i>
11:35 - 11:55	Lipodystrophy in Taiwan: From Phenotype Recognition to Precision Treatment <i>Ni-Chung Lee, National Taiwan University</i>
11:55 - 12:15	How to Interpret “Lipidology” Biomarkers to Better Define the Individual “Systemic” Risk <i>Paolo Parini, Karolinska University</i>
12:15 - 12:35	LMNA Mutations Reprogram Nuclear Signaling to Drive Depot-Specific Adipose Plasticity in FPLD2 <i>Margherita Maffei, CNR-IFC, Pisa</i>
12:35 - 12:45	Discussion
12:45 - 13:30	Lunch
Session 3	Chairs: <i>David Araújo-Vilar/Ayşe Kubat Üzüml</i>
13:30 - 13:45	Perivascular Adipose Tissue Dynamics and Influence of Circulating Molecules in Lipodystrophy and Premature Aging <i>Giovanna Lattanzi (online), National Research Council of Italy – Unit of Bologna IOR</i>
13:45 - 14:05	Efficacy and Safety of SGLT2 Inhibitors in Patients with Genetic Lipodystrophy <i>Sophie Lamothe, PRISIS reference center, Paris</i>
14:05 - 14:25	The Brain-Liver Axis: Leptin’s Long Reach into Hepatic Lipid Metabolism <i>Thomas Scherer, Medical University of Vienna</i>
14:25 - 14:40	Twenty Years of Metreleptin Therapy in 2 Sisters with Congenital Generalized Lipodystrophy Type 1 <i>Ann Mertens (online), University Hospitals Leuven, Belgium</i>
14:40 - 15:00	CGL in the Middle East: A Regional Retrospective and Future Outlook <i>Saif Alyaarubi, Oman Medical Specialty Board, University Medical City, Oman</i>
15:00 - 15:10	Discussion
15:10 - 15:25	Break
Session 4	Chairs: <i>Mustafa Şahin/Abdurrahman Çömlekci</i>
15:25 - 15:40	Why Paying Attention to Skin Changes Is Essential in FPLD2 Population <i>Estelle Nobecourt (online), Centre Hospitalier Universitaire de La Réunion</i>
15:40 - 15:55	Lipodystrophy Syndromes: A Comparative Analysis of a Patient Cohort from the Endocrinology Research Centre (Moscow, Russia) and ECLip Data with a Clinical Case Presentation <i>Nadezhda Frolova, Endocrinology Research Center, Moscow</i>
15:55 - 16:10	Lipoatrophic Diabetes - Current Treatment Opportunities <i>Olga Slavcheva, University Children’s Hospital, Medical University, Sofia, Bulgaria</i>
16:10 - 16:30	Lipodystrophy Diagnostic Initiatives in Brazil: Advances in Imaging and Deep Learning <i>Virginia Fernandes, Federal University of Ceará</i>
16:30 - 16:50	Update on the ECLip Registry <i>Julia von Schnurbein, University Medical Center Ulm</i>
16:50 - 17:00	Discussion
Session 5	Chairs: <i>Iuliana Gherlan/Yavuz Oktay</i>
16:50 - 17:30	Oral Communications (Main Venue)
16:50 - 17:30	ECLip Board Meeting (Parallel Session – Separate Room)
17:30 - 18:15	Registry Members Meeting (Main Venue)

November 6, 2026, Friday

Session 6	Chairs: <i>Gökhan Karakülah/Özlem Soyluk Selçukbiricik</i>
08:50 - 09:10	LMNA T10I and R482Q Mice Have Reduced Voluntary Running, Energy Metabolism, and Altered Adipose Gene Expression in the Absence of Lipodystrophy <i>Ormond McDougald, University of Michigan</i>
09:10 - 09:30	Fertility and Obstetrical Complications in Women with Dunnigan Syndrome - French Epidemiological Data from the Drómos Project <i>Corinne Vigouroux, PRISIS Reference Center, Paris</i>
09:30 - 09:50	Lipodystrophy Care Pathway at LUMC: Towards Better Understanding and Care <i>Ingrid Jazet, Leiden University Medical Center</i>
09:50 - 10:10	The HAIR Study (Hair Architecture and Insulin Resistance) <i>Josivan Lima, Universidade Federal do Rio Grande do Norte, Natal, Brazil</i>
10:10 - 10:30	Interdisciplinary Approaches to Lipodystrophy Based on Clinical Experiences in Japan <i>Ken Ebihara, Jichi Medical University</i>
10:30 - 10:40	Discussion
10:40 - 10:55	Break
Session 7	Chairs: <i>Yael Lebenthal (online)/Özgür Demir</i>
10:55 - 11:15	Co-incidence of Autoimmune Diabetes Mellitus and Familial Partial Lipodystrophy <i>Konstanze Miehle, University Hospital Leipzig</i>
11:15 - 11:35	MASH and Cardiovascular Risk in Familial Partial Lipodystrophy: Does the Subtype Matter? <i>Cynthia Valerio, Instituto Estadual de Diabetes e Endocrinologia Luiz Capriglione, Rio de Janeiro</i>
11:35 - 11:55	Lipodystrophies: 10-Year Experience in a Greek Referral Tertiary Center: From Patients' Journey to the Development of National Guidelines <i>Vaia Lambadiari, National and Kapodistrian University of Athens</i>
11:55 - 12:15	Progeroid Forms of Lipodystrophy Syndromes <i>Marie-Christine Vantyghem, Lille University Hospital</i>
12:15 - 12:35	DXA in Lipodystrophy: Identifying Distinct Patterns of Fat Distribution <i>Ilgin Şimşir, Ege University, Izmir</i>
12:35 - 12:45	Discussion
12:45 - 13:30	Lunch
Session 8	Chairs: <i>Elif Oral/Mustafa Seçil</i>
13:30 - 13:50	Rasopathy and Lipodystrophy – A New Potential Association? <i>Daniel Tews, Ulm University</i>
13:50 - 14:05	The Pediatric ECLip Data <i>Jantje Weiskorn (online), AUF DER BULT Children's Hospital, Hannover, Germany</i>
14:05 - 14:25	Insights into the Characteristics Through Which Partial Lipodystrophy Mimics Cushing's Syndrome <i>Flavia Prodam, University of Piemonte Orientale</i>
14:25 - 14:45	Rewiring the Lipodystrophic Liver: Insights From Single-Cell Multiome Analysis <i>George McIlroy, University of Aberdeen</i>
14:45 - 15:05	FPLDx: A New Subtype from Brazil or Simply a Lean Form of FPLD1? <i>Natalia Boris, Federal University of Ceará, Fortaleza, Brazil</i>
15:05 - 15:15	Discussion
15:15 - 15:30	Break
Session 9	Chairs: <i>Robert A. Hegele (online)/Ilgin Şimşir</i>
15:30 - 15:45	Brain – Periphery Crosstalk in Humans in Metabolic Health and Disease <i>Martin Heni, University Medical Center Ulm</i>
15:45 - 16:00	Rare But Recognizable: Elevating Awareness and Therapy in Lipodystrophy <i>Nivedita Patni, UT Southwestern Medical Center</i>
16:00 - 16:15	Toward a Consensus Definition of Familial Partial Lipodystrophy <i>Lindsay Fourman (online), Harvard Medical School</i>
16:15 - 16:35	What Recent Population-Based Cohorts Teach Us About Lipodystrophy <i>Kashyap Patel, University of Exeter Medical School</i>
16:35 - 16:55	Bone Manifestations in Patients with Lipodystrophy <i>Rebecca J.Brown, National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK)</i>
16:55 - 17:05	Discussion
17:05 - 17:35	ECLip General Assembly
17:35 - 17:45	ECLip Board Closing



SOCIETY OF
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METABOLISM OF
TURKEY

ECLip

2026 MEETING

RARE ENDOCRINE AND METABOLIC DISEASES COURSE

November 7, 2026

**Movenpick Hotel
Izmir**

REGISTRATION IS FREE

You may submit your registration requests in writing to our Organizing Secretariat, Feniks Tourism, at:
(eclip@feniksturizm.com.tr)



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RARE ENDOCRINE AND METABOLIC DISEASES COURSE

November 7, 2026, Saturday

08:30 – 08:45	Welcome – Ayşe Kubat Üzüml/Özgür Demir
Session 1	Chairs: İlhan Satman/Bariş Akıncı/Mustafa Şahin
08:45 – 09:15	Three Decades of Learning from Lipodystrophy: Lessons for the Future of Rare Disease Medicine <i>Elif Oral, University of Michigan</i>
09:15 – 09:35	Understanding the Fundamentals of Lipodystrophy: From Molecules to Physiology <i>Justin Rochford, University of Aberdeen</i>
09:35 – 09:55	Generating and Utilising Mouse Models of Rare Metabolic Disease <i>George McIlroy, University of Aberdeen</i>
09:55 – 10:00	Discussion
10:00 – 10:15	Break
Session 2	Chairs: Füsün Saygılı/Hande Mefkure Özkaya
10:15 – 10:45	Some Novel Subtypes of Human Lipodystrophy <i>Stephen O’Rahilly, University of Cambridge</i>
10:45 – 11:10	Mechanisms of Adipose Loss with Familial Partial Lipodystrophy Type 2 <i>Ormond MacDougald, University of Michigan</i>
11:10 – 11:15	Discussion
11:15 – 11:30	Break
Session 3	Chairs: Hamiyet Yılmaz/Gonca Örük/Mustafa Demirpençe
11:30 – 11:55	Examples of Cellular Modeling of Genetic Forms of Lipodystrophy <i>Corinne Vigouroux, Sorbonne University</i>
11:55 – 12:20	What Drives Our Feeding Behaviour <i>Margherita Maffei, CNR Institute of Clinical Physiology (CNR-IFC)</i>
12:20 – 12:40	Efficacy and Safety of Metreleptin in Various Types of Lipodystrophy: Lessons from Experience in Japan <i>Ken Ebihara, Jichi Medical University</i>
12:40 – 12:45	Discussion
12:45 – 13:30	Lunch
Session 4	Chairs: Nilüfer Özdemir/Banu Şarer Yürekli
13:30 – 13:55	Cancer as a Major Neglected Outcome of FPLD: Metabolic Consequence or a Direct Genetic Link? <i>Cynthia M. Valerio, Instituto Estadual de Diabetes e Endocrinologia Luiz Capriglione</i>
13:55 – 14:15	X-Linked Hypophosphatemia – The Importance of Multidisciplinary Follow-Up and Comprehensive Treatment from Childhood to Adulthood <i>Marko Stojanovic, University Clinical Centre of Serbia, University of Belgrade</i>
14:15 – 14:40	Genetic Obesity in Clinical Practice: ‘Who’ and ‘When’ <i>Samim Özen, Ege University Faculty of Medicine, Izmir</i>
14:40 – 15:05	Lipomatoses <i>Marie-Christine Vantyghem, Lille University Hospital</i>
15:05 – 15:25	Management of Hyperglycemia in Rare Endocrine Disorders and Metabolic Effects of Sodium–Glucose Cotransporter 2 Inhibitors <i>Utku Erdem Soyaltın</i>
15:25 – 15:30	Closing