

Preliminary program

November 14th		Attendance	Language
09:00 CET	Welcome		
	Prof. Alvaro Hermida-Ameijeiras, School of Medicine Vice-Dean, Prof. Mabel Loza, CIMUS Scientific Director; Naca Pérez de Tudela, AELIP President; Juan Carrión, FEDER President; Prof. David Araújo-Vilar, ECLip President		
Session 1. Chairwoman: Dr. Teresa Prado-Moraña			
09:30 CET	Opening lecture: Thirty years of HIV-associated lipodystrophy: Key insights and lessons for lipodystrophy research. <i>Treinta años de lipodistrofia asociada al VIH: hallazgos clave y lecciones para la investigación en lipodistrofia.</i>	in person	Spanish
	Prof. Francesc Villarroya, Department of Biochemistry and Molecular Biomedicine, Universitat de Barcelona, Barcelona, Spain		
10:30 CET	FGF21 dysregulation in seipin-deficient and <i>BSCL2</i>-associated Celia's encephalopathy murine models <i>Desregulación de FGF21 en modelos murinos deficientes en seipina y con encefalopatía de Celia asociada a BSCL2</i>	in person	Spanish
	Prof. Sofia Sánchez-Iglesias, Thyroid and Metabolic Diseases Unit-CIMUS, Universidade de Santiago de Compostela, Spain		
10:50 CET	Lipodystrophic syndromes and kidney disease <i>Síndromes lipodistróficos y enfermedad renal</i>	in person	Spanish
	Dr. Pilar Rodríguez Ortega, Servicio de Endocrinología y Nutrición, Hospital Juan Ramón Jiménez, Huelva, Spain		
11:10 CET	Novel autoimmune mechanisms in acquired lipodystrophies <i>Nuevos mecanismos autoinmunes en lipodistrofias adquiridas</i>	in person	Spanish
	Dr. Fernando Corvillo, IdiPAZ, Hospital Universitario La Paz, Madrid, Spain		
11:30 CET	Therapeutic approach to Rabson-Mendenhall syndrome <i>Abordaje terapéutico del síndrome de Rabson-Mendenhall</i>	in person	Spanish
	Prof. David Araújo-Vilar, Thyroid and Metabolic Diseases Unit-CIMUS, Universidade de Santiago de Compostela, Spain		
12:00 CET	Coffee break		
Session 2. Chairman: Dr. Everardo Díaz-López			
12:30 CET	Influence of the variant type in the <i>LMNA</i> gene on clinical expressivity and associated comorbidities in Familial Partial Lipodystrophy type 2 <i>Influencia del tipo de variante en el gen LMNA en la expresividad clínica y las comorbilidades asociadas en la Lipodistrofia Parcial Familiar tipo 2</i>	in person	Spanish
	Dr. Teresa Prado-Moraña, Division of Endocrinology and Nutrition, Complejo Hospitalario Universitario de Santiago de Compostela, Spain		

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13:00 CET	Köbberling syndrome: clinical and ultrasonographic features distinguishing it from common obesity. <i>Síndrome de Köbberling: claves clínicas y ecográficas frente a la obesidad común.</i>	in person	Spanish
	Dr. Everardo Díaz-López , Division of Endocrinology and Nutrition, Complejo Hospitalario Universitario de Santiago de Compostela, Spain		
13:30 CET	Molecular links between progeria and vascular calcification: Mechanisms, nutritional Interventions, and therapeutic approaches <i>Vínculos moleculares entre la progeria y la calcificación vascular: mecanismos, intervenciones nutricionales y enfoques terapéuticos.</i>	in person	Spanish
	Dr. Ricardo Villa-Bellosta , Metabolic Homeostasis and Vascular Calcification Lab, CiMUS, Universidade de Santiago de Compostela, Spain		
14:00 CET	Life expectancy and causes of death in LMNA-associated progeroid syndromes. <i>Esperanza de vida y causas de muerte en los síndromes progeroides asociados a LMNA</i>	in person	Spanish
	Carlos López-Vila , School of Medicine and Dentistry, Universidade de Santiago de Compostela, Spain		
14:30 CET	Lunch		
Session 3. Chairwoman: Prof. Sofía Sánchez-Iglesias			
16:00 CET	Epidemiology of lipodystrophy and other rare syndromes of severe insulin resistance: Results from the French National Rare Diseases Data Bank. <i>Epidemiología de las lipodistrofias y otros síndromes raros de resistencia severa a la insulina: resultados del Registro Nacional Francés de Enfermedades Raras.</i>	online	English
	Prof. Corinne Vigouroux , Endocrinology Department, Hôpital Saint-Antoine, Sorbonne Université, Paris, France		
16:20 CET	Strange but true: No fat, yet diabetes <i>Extraño pero cierto: Sin grasa, pero con diabetes</i>	online	English
	Dr. Magdalena Szopa , Department of Metabolic Diseases, Uniwersytet Jagielloński Collegium Medicum, Krakow, Poland		
16:40 CET	Autoimmunity and lipodystrophy: An overview of existing knowledge <i>Autoinmunidad y lipodistrofia: una visión general del conocimiento existente</i>	in person	English
	Dr. Donatella Gilio , Obesity and lipodystrophies Center-Endocrinology Unit, Azienda Ospedaliero-Universitaria Pisana, Pisa, Italy		
17:00 CET	Characteristics and management of dyslipidemia in lipodystrophy. <i>Características y manejo de la dislipidemia en la lipodistrofia</i>	in person	English
	Prof. Flavia Prodam , Department of Health Sciences, Università del Piemonte Orientale, Novara, Italy		
17:20	The clinical geneticist's approach to lipodystrophy. <i>El enfoque del genetista clínico en las lipodistrofias.</i>	in person	English

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CET	Dr. Marjoleine Broekema , Afdeling Humane Genetica, Amsterdam University Medical Centers, Amsterdam, Netherlands	in person	English
17:40 CET	Coffee break		
	Session 4. Chairman: Prof. David Araújo-Vilar		
18:15 CET	The journey of osteokines in lipodystrophy syndromes <i>El recorrido de las osteocinas en los síndromes lipodistróficos</i> Prof. Marie-Christine Vantyghem , Centre Hospitalier Universitaire de Lille, Lille, France	in person	English
18:45 CET	Title: TBD Prof. Karima Djabali , TUM Fakultät für Medizin und Gesundheit, Technische Universität München, Munich, Germany	in person	English
19:15 CET	The function of abdominal and gluteofemoral adipose tissue. <i>La función del tejido adiposo abdominal y gluteofemoral.</i> Prof. Fredrik Karpe , Oxford Centre for Diabetes, Endocrinology and Metabolism (OCDEM), Radcliffe Department of Medicine, University of Oxford, Oxford, UK	in person	in person
19:45 CET	Closing Lecture: The next frontier: MASLD and MASH in lipodystrophies: Developing novel diagnostics and therapeutics for this unmet clinical need. <i>La próxima frontera: MASLD y MASH en las lipodistrofias. Desarrollo de nuevos diagnósticos y terapias para esta necesidad clínica no resuelta.</i> Prof. Christos S. Mantzoros , Harvard Medical School, Boston, USA	in person	English
20:15 CET	Celia Carrión Pérez de Tudela Award in Lipodystrophy Research Prof. Christos S. Mantzoros Prof. Antonio López Díaz , Rector Magnífico de la Universidade de Santiago de Compostela, Prof. David Araújo-Vilar , President of ECLip, Naca Pérez de Tudela , President of AELIP	in person	English

November 15th	
09:30 CET	Welcome patients and relatives Naca Pérez de Tudela , Juan Carrión
10:00 CET	TBD Prof. Paula Freitas , ULS São João-Faculdade de Medicina da Universidade do Porto, Portugal
10:30 CET	Patient testimony
11:00 CET	

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11:00 CET	Patient testimony
11:30 CET	Coffee break
12:00 CET	Patient testimony
12:45 CET	Patient testimony
13:00 CET	Patient testimony
13:30 CET	Closure lecture: Genetic counseling in lipodystrophies: what a layperson should know. <i>El consejo genético en las lipodistrofias: lo que un lego debe saber</i> Prof. David Araújo-Vilar , Thyroid and Metabolic Diseases Unit-CIMUS, Universidade de Santiago de Compostela, Spain
14:00 CET	Closing Naca Perez de Tudela , AELIP President

Venue:

Aula Magna "José Varela de Montes"
Edificio Docente Roberto Novoa Santos
Hospital Clínico Universitario de Santiago de Compostela
Avda Choupana s/n
15706 Santiago de Compostela (Spain)

Organizer Committee

Naca Eulalia Pérez de Tudela (President)
Juan Carrión
David Araújo-Vilar
José Jerez

Scientific Committee

David Araújo-Vilar (President)
Juan Carrión
Sofía Sánchez-Iglesias

