

KS01	3/26	9:15-9:45	Amyloid variations and nomenclature	Per Westermark	Uppsala, Sweden
KS02	3/26	9:45-10:15	Diagnosis of Amyloidosis	Morie A. Gertz	Rochester, USA
KS03	3/26	14:30-15:00	Towards Understanding the Etiology of the Transthyretin Amyloidoses and Ameliorating the TTR Amyloidoses	Jeffery W. Kelly	La Jolla, USA
KS04	3/26	16:00-16:30	Early diagnosis and therapies for hereditary transthyretin amyloidosis	Mitsuharu Ueda	Kumamoto, Japan
KS05	3/26	16:30-16:50	Liver Transplantation	Hartmut Schmidt	Münster, Germany
KS06	3/26	16:50-17:10	Tetramer stabilizers and other treatments	Laura Obici	Pavia, Italy
KS07	3/26	17:10-17:30	Inotersen treatment for ATTR Amyloidosis	Merrill D. Benson	Indianapolis, USA
KS08	3/26	17:30-17:50	Patisiran, an Investigational RNAi Therapeutic for Hereditary Transthyretin-Mediated Amyloidosis: Results from the Phase 3 APOLLO study	Teresa Coelho	Porto, Portugal
KS09	3/27	9:50-10:20	The Proteasome: Structure and Immunological Roles	Keiji Tanaka	Tokyo, Japan
KS10	3/27	10:20-10:50	21 Years of Autophagy: towards Understanding the Intracellular Self-Degradation System Fighting against Diseases and Aging	Tamotsu Yoshimori	Osaka, Japan
KS11	3/27	10:50-11:20	The Amyloid Registry Kiel – Lessons learned from Pathology	Christoph Rocken	Kiel, Germany
KS12	3/27	14:00-14:30	AL amyloidosis	Giampaolo Merlini	Pavia, Italy
KS13	3/27	14:00-14:30	Translation Research: Pre-clinical animal studies to exploit disease biomarkers in amyloidosis	Maria Saraiva	Porto, Portugal
KS14	3/27	14:30-14:50	Alzheimer's disease as oligomeropathy	Kenjiro Ono	Tokyo, Japan
KS15	3/27	14:50-15:10	Clusterin and amyloid formation	Mark Wilson	Wollongong, Australia
KS16	3/27	15:30-16:00	Novel strategies for the treatment of AL amyloidosis	Angela Dispenzieri	Rochester, USA
KS17	3/28	8:50-9:20	What can we learn from animal?	Gunilla Westermark	Uppsala, Sweden
KS18	3/28	10:20-10:50	Wild-type ATTR amyloidosis – an introduction to a prevalent systemic disease	Per Westermark	Uppsala, Sweden
KS19	3/28	14:00-14:30	Cardiac Amyloidosis	Mathew Maurer	New York, USA

KS20	3/28	15:30-16:00	Transmission of α -synuclein	Masato Hasegawa	Tokyo, Japan
KS21	3/29	8:50-9:20	Structure-based function of serum amyloid A and its oligomerrization at lysosomal pH	Olga Gursky	Boston, USA
KS22	3/29	8:50-9:10	European consensus of diagnosis and treatments for ATTRm amyloidosis	Laura Obici	Pavia, Italy
KS23	3/29	9:10-9:30	ATTRm amyloidosis diagnosis guidelines	Isabel Conceicao	Lisbon, Portugal
KS24	3/29	9:30-9:50	Japanese consensus of diagnosis and treatments for ATTRm amyloidosis	Yoshiki Sekijima	Matsumoto, Japan
KS25	3/29	10:20-10:50	Intramural Periarterial Drainage Pathways and the pathogenesis of neurological diseases	Roxana O Carare	Southampton, UK