

ePoster number	Presenting author	Poster title	Presentation order	ePoster screen	Theme	Moderator
3.001eP	Yeonjung Mun	Physical functional status of GNE myopathy by self-reported north star assessment for limb girdle muscular dystrophy	1	Screen 1	Distal myopathies and OPMD	Shinichiro Hayashi
3.002eP	Dmitrii Subbotin	Comparative analysis of differential diagnostic features in distal myopathies and distal hereditary motor neuropathies	2	Screen 1	Distal myopathies and OPMD	Shinichiro Hayashi
3.003eP	Wakako Yoshioka	Interindividual Variability of Muscle Involvement in Familial FLNC-Related Myopathy on Imaging	3	Screen 1	Distal myopathies and OPMD	Shinichiro Hayashi
3.004eP	Soohyun Kim	Intrafamilial phenotypic variability in a Korean family with TTN-related myopathy	4	Screen 1	Distal myopathies and OPMD	Shinichiro Hayashi
3.005eP	Fumiko Furukawa	A 47-Year-Old Woman with Sporadic Late-Onset Nemaline Myopathy Superimposed Complicating Multiple Sclerosis: A Case Report	5	Screen 1	Distal myopathies and OPMD	Shinichiro Hayashi
3.006eP	Joshua Winderlich	Phenotypic Heterogeneity and Clinical Characterisation of SSRI-Induced Lipid Storage Myopathy: A Case Series.	6	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.007eP	Hung Dang	Colchicine myopathy: early recognition through myoedema sign and electrodiagnostic findings	7	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.008eP	Xiaoqing Lyu	Disruption of the Mitochondria–Microtubule Axis as Mechanism of Monensin-Induced Myotoxicity and Therapeutic Potential of Arginine	8	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.009eP	Julian Sanchez-Dal Cin	Spatial dynamics between resident immune cells involve an IFN γ and IL15 axis in immune checkpoint blockade-induced muscle toxicity	9	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.010eP	Dylan Vellas	Increased incidence of idiopathic inflammatory myopathies after the SARS-CoV-2 outbreak: an interrupted time-series study from the French nation	10	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.011eP	Tingjun Dai	Three cases of acquired lysosomal myopathies: a case series and literature review	11	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.012eP	Beatrice Labella	Clozapine-Induced Toxic Myopathy and Rhabdomyolysis: Evidence from Proteomic Profiling	12	Screen 1	Drug-induced and infectious myopathies	Shinichiro Hayashi
3.013eP	Osoorio Lopes Abath Neto	Hydroxychloroquine skeletal muscle toxicity in a referral biopsy cohort: light microscopic and ultrastructural features	1	Screen 2	Drug-induced and infectious myopathies	Felix Kleefeld
3.014eP	Sani Tavivatana	Severe Colchicine-induced neuromyopathy mimicking acute surgical abdomen with prominent subclinical myotonic discharges: A case report	2	Screen 2	Drug-induced and infectious myopathies	Felix Kleefeld
3.015eP	Tingjun Dai	Intramyo-fiber leukemic infiltration as an isolated extramedullary relapse of acute myeloid leukemia with monocytic differentiation	3	Screen 2	Drug-induced and infectious myopathies	Felix Kleefeld
3.016eP	Xinrong Xu	De novo facioscapulohumeral muscular dystrophy: a severe subtype driven by D4Z4 repeat contractions	4	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.017eP	Xinrong Xu	Accelerated motor function and risk factors in early-onset FSHD1: a retrospective longitudinal cohort study	5	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.018eP	Ilaha Bakirli	Homozygosity for autosomal dominant facioscapulohumeral muscular dystrophy (FSHD)	6	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.019eP	Unsal Yilmaz	Severe phenotype in early-onset facioscapulohumeral muscular dystrophy: a case report of two siblings	7	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.020eP	Wen-Chen Liang	Comprehensive characterization for Taiwanese patients with facioscapulohumeral muscular dystrophy	8	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.021eP	Yali Hong	Marked nonpenetrance in a three-generation FSHD1 family despite shared D4Z4 contraction and distal hypomethylation	9	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.022eP	Nicolas Deconinck	Infantile epileptic spasms syndrome revealing FSHD1 with complex D4Z4 somatic mosaicism	10	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.023eP	Arya Ebrahimi	Unilateral lower extremity atrophy as the sole manifestation of facioscapulohumeral muscular dystrophy type 1 (FSHD-1)	11	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.024eP	Lucy Hickson	Co-occurrence of FSHD and myasthenia gravis: findings from the UK FSHD patient registry and the TriNetX global health research network	12	Screen 2	FSHD - Clinical care and case reports	Felix Kleefeld
3.025eP	Claudia Mazzà	A smartphone-based 30-second sit-to-stand test of lower limb strength in facioscapulohumeral muscular dystrophy	1	Screen 3	FSHD - Imaging and outcome measures	Alexander Mensch
3.026eP	Katy de Valle	Mental and Intellectual Neuro Development in childhood-onset FSHD Study: The MINDS-FSHD Study Protocol	2	Screen 3	FSHD - Imaging and outcome measures	Alexander Mensch
3.027eP	Odetta Van Iersel	Quantitative imaging outcome measures of muscle contractility in Facioscapulohumeral muscular dystrophy using speckle-tracking ultrasound and	3	Screen 3	FSHD - Imaging and outcome measures	Alexander Mensch
3.028eP	Yali Hong	Serum neurofilament light chain mediates the association between blood cadmium exposure and reduced grip strength: evidence from NHANES 20	4	Screen 3	FSHD - Imaging and outcome measures	Alexander Mensch
3.029eP	Elizabeth Young	Investigating baseline DEXA lean tissue mass as a predictor of longitudinal functional decline in Facioscapulohumeral muscular dystrophy	5	Screen 3	FSHD - Imaging and outcome measures	Alexander Mensch
3.030eP	Bruna Moreira de Souza Proença	Imaging mass cytometry reveals spatial signatures distinguishing FSHD1 and FSHD2 despite shared clinico-pathological profiles	6	Screen 3	FSHD - Pathophysiology of NMDs	Alexander Mensch
3.031eP	Wildon Farwell	Rationale and Design of a Safety, Tolerability, and Long-Term Efficacy Study of SAT-3247 in Facioscapulohumeral Muscular Dystrophy (FSHD)	7	Screen 3	FSHD - Treatments	Alexander Mensch
3.032eP	Giovanni Vicidomini	Expanding the molecular basis of glycogen storage disease due to muscle phosphorylase kinase deficiency: a novel candidate gene through exome	8	Screen 3	Glycogenoses	Alexander Mensch
3.033eP	Mafalda Cacciottolo	Delivery of acid α -glucosidase by muscle-targeting extracellular vesicles: a new road for Pompe disease treatment	9	Screen 3	Glycogenoses	Alexander Mensch
3.034eP	Pim Pijnappel	Preparing the first in-human study of lentiviral gene therapy for Pompe disease	10	Screen 3	Glycogenoses	Alexander Mensch
3.035eP	Henning Andersen	ATB200-03/07 Danish subpopulation: 4-year efficacy and safety of cipaglucosidase alfa plus miglustat in adults with late-onset Pompe disease	11	Screen 3	Glycogenoses	Alexander Mensch
3.036eP	Francesca Torri	Applying an integrated multiparametric digital platform to Pompe Disease	12	Screen 3	Glycogenoses	Alexander Mensch
3.037eP	Siddhant Pratap	Development of the IMNM functional rating scale: a disease-specific clinical outcome assessment for immune-mediated necrotizing myopathy	1	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.038eP	Satoshi Yamashita	Clinical characteristics, healthcare utilization, and unmet needs of patients with inclusion body myositis: a nationwide questionnaire survey	2	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.039eP	Carmelia Anggraini	A case series of paraneoplastic anti-TIF1- γ antibody-positive dermatomyositis: experience from an Indonesian tertiary healthcare center	3	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.040eP	Pierre Larsson	No association between inclusion body myositis and cancer risk in a population-based case-control study	4	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.041eP	Faradillah Mutiani	Delayed diagnosis, high disease burden, and therapeutic outcome in anti-signal recognition particle immune-mediated necrotizing myopathy (anti-	5	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.042eP	Shu Sugimoto	Clinical characteristics of patients with systemic sclerosis complicated with muscular symptoms: from a single center retrospective cohort data	6	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.043eP	Bruna Moreira de Souza Proença	Divergent functional trajectories in inclusion body myositis: sirolimus, methotrexate, and untreated patients across two countries	7	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.044eP	Julian Sanchez-Dal Cin	Spatial transcriptomics in immune-mediated necrotizing myopathy reveals a specific necrotic signature related to immune-driven fibrosis	8	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.045eP	Siddhant Pratap	Unmet needs within current outcome measures for immune-mediated necrotizing myopathy	9	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.046eP	Iñigo Rojas-marcos Rodriguez	Case series of granulomatous myositis: a descriptive study of a rare inflammatory myopathy	10	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.047eP	Jee Min Kim	Clinical, radiological, and pathological characteristics of pediatric anti-HMGCR myopathy in Korea	11	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue
3.048eP	Tri Si Le	Relapse characteristics in seropositive immune-mediated necrotizing myopathy: steroid tapering, creatine kinase, and immunosuppressive therapy	12	Screen 4	Idiopathic inflammatory myopathies	Michio Inoue

3.049eP	Nurul Fadli	Muscle involvement in connective tissue disease	1	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.050eP	Kotaro Matsumoto	The diagnostic utility of p62 immunohistochemistry in immune-mediated necrotizing myopathy	2	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.051eP	Yukako Nishimori	p62 aggregation in anti-mitochondrial M2 antibody-positive myositis: a single-center retrospective case series	3	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.052eP	Faradillah Mutiani	Diagnostic availability in idiopathic inflammatory myopathies: a nationwide survey in Indonesia	4	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.053eP	Shierly Novitawati Sitanaya	Fantastic myositis and how to find it: a clinico-serological profile of idiopathic inflammatory myopathy from a national referral hospital in Indonesia	5	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.054eP	Manfaluthy Hakim	Clinical characteristics and management of anti-HMGCR immune-mediated necrotizing myopathy: a case series from Indonesia	6	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.055eP	Francesca Forcina	Immunofluorescence-based identification of muscle-reactive antibodies in sporadic late-onset nemaline myopathy (SLONM)	7	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.056eP	Iñigo Rojas-marcos Rodrigue	Sporadic late-onset nemaline myopathy with monoclonal gammopathy presents a long-term response to a bortezomib-lenalidomide regime but not	8	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.057eP	Mustafa Cam	Journey Through the NXP2 dermatomyositis spectrum: insights gained from a case	9	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.058eP	Yigit Can Guldiken	Dermatomyositis in the context of small cell lung cancer: diagnostic challenges and therapeutic insights	10	Screen 5	Idiopathic inflammatory myopathies	Giorgio Tasca
3.059eP	Aldrin Martins	Intramuscular heterotopic ossification: an unusual presentation of juvenile-onset anti-NXP2-related myopathy	1	Screen 6	Idiopathic inflammatory myopathies	TBC
3.060eP	Jamie Kok	Acute unilateral myonecrosis with anti-SRP seropositivity: a case of clinicopathological Discordance and Spontaneous Recovery	2	Screen 6	Idiopathic inflammatory myopathies	TBC
3.061eP	Anna Lewandowska-Polak	Paraneoplastic dermatomyositis secondary to ovarian DLBCL: clinical presentation and diagnostic challenges	3	Screen 6	Idiopathic inflammatory myopathies	TBC
3.062eP	Ayaka Ohno	Infantile-onset anti-signal recognition particle antibody-positive immune-mediated necrotizing myopathy: a case report	4	Screen 6	Idiopathic inflammatory myopathies	TBC
3.063eP	Lisanna Pölluas	Undiagnosed case of progressive myopathy with early respiratory involvement and a candidate variant in the FHL1 gene	5	Screen 6	Idiopathic inflammatory myopathies	TBC
3.064eP	Nadhila Nur Shafitha	Orbital myositis in hyperthyroidism	6	Screen 6	Idiopathic inflammatory myopathies	TBC
3.065eP	Koichiro Watanabe	Anti-NXP2 dermatomyositis with fatal gastrointestinal bleeding: an autopsy case report	7	Screen 6	Idiopathic inflammatory myopathies	TBC
3.066eP	Meirong Liu	Clinical features of adult late-onset nemaline myopathy associated with connective tissue diseases	8	Screen 6	Idiopathic inflammatory myopathies	TBC
3.079LBeP	Hamed Ghazizadeh	Three-Dimensional Human Engineered Muscle Tissues Recapitulate Atrophy, Insulin Sensitivity, and Glycolytic Metabolism In Vitro	1	Screen 7	Late Breaking Abstract	Bruno Cadot
3.080LBeP	Duygu Krings	Tegacorat displays an in vitro SEGRAM pharmacology that is distinct from the glucocorticoids prednisolone, deflazacort and vamorolone	2	Screen 7	Late Breaking Abstract	Bruno Cadot
3.081LBeP	Mark Roberts	Long-term (5-year) efficacy and safety of cipaglucosidase alfa plus miglustat in adults with late-onset Pompe disease treated from PROPEL baseline	3	Screen 7	Late Breaking Abstract	Bruno Cadot
3.082LBeP	Gowda Vasanha	Real-World Safety and Tolerability of Givinstat in Children and Adolescents with Duchenne Muscular Dystrophy: A Retrospective Single-Centre UK	4	Screen 7	Late Breaking Abstract	Bruno Cadot
3.084LBeP	Olgay Bildik	Pediatric Eating Assessment Tool-10 (PEDI-EAT-10) Identifies Aspiration Risk and Multidomain Disease Burden in Children with Spinal Muscular Atrophy	6	Screen 7	Late Breaking Abstract	Bruno Cadot
3.085LBeP	Annemieke Aartsma-Rus	Combining TFR1 targeting and enhanced endosomal escape by SPT enables durable dystrophin restoration after single-dose PMO-conjugate administration	7	Screen 7	Late Breaking Abstract	Bruno Cadot
3.086LBeP	Olcay Unver	Acute myocarditis after 1 year of gene therapy in an 11-year-old boy with Duchenne muscular dystrophy	8	Screen 7	Late Breaking Abstract	Bruno Cadot
3.087LBeP	Revital Lavi	Real-World Growth and Functional Outcomes During 12 Months of Vamorolone Treatment in Duchenne Muscular Dystrophy: A Multicenter Israeli Study	9	Screen 7	Late Breaking Abstract	Bruno Cadot
3.088LBeP	Eleni Drakou	Myocarditis with anti-transgene T cell response one year after delandistrogene moxeparvovec-rokl	10	Screen 7	Late Breaking Abstract	Bruno Cadot
3.089LBeP	Jamie Dananberg	Tanrurubart Monotherapy in Guillain-Barré Syndrome (GBS): Early Week 1 Improvement in Medical Research Council Sum Score (MRCss) and GBS	11	Screen 7	Late Breaking Abstract	Bruno Cadot
3.067eP	Yuan Sun	Growth differentiation factor 15: a valuable biomarker for the diagnosis and prognosis of late-onset form of multiple Acyl-CoA dehydrogenation defects	1	Screen 8	Lipid storage myopathies	TBC
3.068eP	Carolyn Scriba	Diagnosis by sequencing: PNPLA2 variants masked by genomic complexity guide clinical investigation and management	2	Screen 8	Lipid storage myopathies	TBC
3.069eP	Andres Eduardo Nascimento	TANGO2 disease: clinical features, management, and monitoring experience	3	Screen 8	Mitochondrial disorders	TBC
3.070eP	Gökür Haliloğlu	Mitochondrial trifunctional protein deficiency may mimic recurrent Guillain-Barré syndrome with episodic weakness	4	Screen 8	Mitochondrial disorders	TBC
3.071eP	Chaoping Hu	Clinical spectrum of mitochondrial complex IV deficiency associated with SCO2 gene mutations: 3 case reports and literature review	5	Screen 8	Mitochondrial disorders	TBC
3.072eP	Didem Ardicli	Cerebellar atrophy as a diagnostic clue in early-onset myopathy: MSTO1-related disease in two siblings	6	Screen 8	Mitochondrial disorders	TBC
3.073eP	Veronica Ivonne Lopez Diaz	Progressive ptosis and ophthalmoplegia with normal lactate revealing mitochondrial myopathy	7	Screen 8	Mitochondrial disorders	TBC
3.074eP	Anna Maria Haschke	Biallelic MCUR1 nonsense mutation associated with vacuolar myopathy and altered mitochondrial calcium signalling	8	Screen 8	Mitochondrial disorders	TBC
3.075eP	Beata Sikorska	Megaconial myopathy in a 19-year-old woman with cystic fibrosis	9	Screen 8	Mitochondrial disorders	TBC
3.076eP	Xinrong Xu	Clinicopathological, imaging, and genetic spectrum of inherited rimmed vacuolar myopathies in a Chinese cohort	10	Screen 8	Vacuolar myopathies	TBC
3.077eP	Meirong Liu	Eosinophilia presenting with rhabdomyolysis: case report and literature review	11	Screen 8	Vacuolar myopathies	TBC
3.078eP	Naoki Suzuki	Bilateral upper-extremity hybrid assistive limb treatment and aceneuramic acid for GNE myopathy	12	Screen 8	Vacuolar myopathies	TBC