Schedule —

	Day 1/Thu, September 12th	Day 2/Fri, September 13th			
	Room2	Room1	Room2	Poster	
8:00 —	Oral Session 2F 201+202	Oral Session 1F Convention Hall C	Oral Session 2F 201+202	Poster Session 2F 203+204	
9:00 —		8:30-9:00 Opening Ceremony			
9.00 —		9:10-9:55 Keynote Lecture1 Emerging Therapies for Thymidine Phosphorylase and Thymidine Kinase	Chairs: Yoshihide Sunada Ichizo Nishino Speaker: Michio Hirano	9:00-13:00* Poster Set-up *All JMS Student Award	
10:00 —	10:25-10:30 Educational Programme Opening Remarks	2 Deficiencies 9:55-10:40 Keynote Lecture2 Precision medicine in Duchenne muscular	Chairs: Satish V. Khadilkar Kazuma Sugie Speaker: Yoshitsugu Aoki	candidates must have their posters displayed by noon.	
11:00 —	10:30-12:00 Educational Programme 1	dystrophy: exon skipping therapies and innovative models for personalised drug development 10:50-12:20 Symposium 1 [AOMC-TREAT-NMD collaboration] Clinical trials in NMD - Challenges we face	10:50-12:20 Oral Session 1		
12:00 —	12:10-13:00 Luncheon Seminar 1				
13:00 —	Emerging Science in SMA Treatment for Better Outcomes Sponsored By: Biogen Japan Ltd. 13:10-14:40	12:30-13:20 Luncheon Seminar 2 Long-Term Treatment Strategies for Myasthenia Gravis Sponsored By: Alexion Pharma G.K.	12:30-13:20 Luncheon Seminar 3 Generalized Myasthenia Gravis Seminar -Entering a New Stage - Sponsored By: UCB Japan Co. Ltd.	13:00-18:30 Poster	
14:00 —	Educational Programme 2	13:30-15:00 Symposium 2 Link between Research, Clinical trials, and Patient registries	13:30-15:00 Oral Session 2	Round	
15:00 —	14:50-16:20 Educational Programme 3	15:10-16:40 Symposium 3			
16:00 —		Myositis Update	15:30-16:40 Sponsored Symposium Multidisciplinary Approach to Muscular Dystrophy Management Sponsored By: Pfizer Japan Inc.		
17:00 — 18:00 —	16:30-18:00 Educational Programme 4 [WMS Collaborate session]	16:50-18:20 Symposium 4 Current Status of the Neuromuscular Field in New Member and Expectedto- be New Member Countries	16:50-18:20 Symposium 5 Recent advances in sarcopenia and frailty studies		
16.00	18:00-18:05 Educational Programme Closing Remarks			18:30-19:45	
19:00 —			19:00-21:00 AOMC Board meeting (1F 107+108)	JMS Student Award Session/ Poster Session	
20:00 —					

	Day 3/Sat, September 14th			Day 4/Sun, September 15th		
	Room1	Room2	Poster	Room1	Room2	Poster
8:00 —	Oral Session 1F Convention Hall C 8:00-8:50 Morning Seminar Exploring Neu-REFIX Beta Glucans: Mechanisms and Effects in Reducing Muscle Fibrosis and Fatigue Sponsored By: GN Corporation Co Ltd, Japan	Oral Session 2F 201+202	Poster Session 2F 203+204	Oral Session 1F Convention Hall C 8:00-8:50 JMS Student Award Session	Oral Session 2F 201+202	Poster Session 2F 203+204
9:00 — 10:00 —	9:00-10:30 Symposium 6 Muscle atrophy and hypertrophy	9:00-10:30 AOMC Young Investigator Award Session	9:00-18:00 Poster Round	9:00-10:30 Symposium 12 Advancing Next-Generation Therapeutic Modalities for Muscular Disorders	9:30-12:10 Clinical Pathological Conference	9:00-13:00 Poster Round
11:00 —	10:40-12:10 Symposium 7 Muscle stem cells in Development, Regeneration and Homeostasis	10:40-12:30 JMS Young Investigator Award Session		10:40-12:10 Symposium 13 New technologies and models to facilitate muscle research		
12:00 —						
13:00 —	12:35-13:25 Luncheon Seminar 4 The diagnosis and treatment of treatable childhood-onset neuromuscular diseases Sponsored By: CHUGAI PHARMACEUTICAL CO., LTD. 13:30-15:00	13:30-15:00		12:20-13:10 Luncheon Seminar 5 Treatment Strategies for Generalized Myasthenia Gravis Sponsored By: argenx Japan K.K. 13:20-14:20 Award and	12:20-13:10 Luncheon Seminar 6 Updates on GNE Myopathy Treatment in Japan Sponsored By: Nobelpharma Co., Ltd	13:00-15:00 Poster Removal
14:00 —	Symposium 8 Muscle Mechanosensing and Metabolic Dynamics during Physical Activities	Symposium 9 Treatable Neuro Muscular Disorders		Closing ceremony		
15:00 —						
16:00 —	15:10-16:40 Symposium 10 Perspectives on skeletal muscle and organ interactions in homeostatis and disease	15:10-16:40 Symposium 11 Other myopathies				
17:00 —	16:50-18:50 JSNP Joint Symposium Pathomechanism of OPDM and related disorders	17:00-18:30 Oral Session 3				
18:00 —						
19:00 —						
. 5.00	19:00-20:30 Networking Dinner (2F 205+206)					
20:00 —						