

Myo-School – Moscow May 16-19, 2018 Program

Day 1 (16.05.2018)

08.00-09.00	School participants registration	
09.00-09.30	S. Nikitin and A. Urtizbera	Opening of the school. Greetings. Short introduction to myology
09.30-10.00	S. Kutsev	Modern aspects of diagnostics and treatment of the orphan diseases
10.00-10.30	B. Udd	Clinical and genetic algorithms in neuromyology
10.30-11.00	A. Polyakov	What to do with patients with definite nosological phenotypes but with inconclusive DNA tests?
11.00-11.20	Coffee break	
11.20-11.50	H. Goebel	When is a muscle biopsy or a nerve biopsy a necessity in clinical practice?
11.50-12.20	P. Carlier	MRI in neuromyology: what for and how to put the question before investigation
12.20-12.30	S. Bardakov	Muscle MRI in dysferlinopathies
12.30-13.00	A. Nosko	Motor and functional assessment of NMD patients: which scores/scales to use in the clinic
13.00-13.30	A. Kurenkov	Diagnostic algorithm in floppy baby syndrome
13.30-14.30	Lunch	
14.30-15.00	D. Druzhinin	Ultrasonography and peripheral nerves: an easy method for preliminary differentiation between hereditary and non-hereditary nerve disorders
15.00-15.30	A. Murtazina	How to interpret the EMG findings when a NMD is suspected: common mistakes and misdiagnoses
15.30-16.00	D. Krasavina	Quality of life of patients with NMD
16.00-16.15	Break	
16.15-17.45	Clinical cases	
17.45-18.00	Final remarks	

Day 2 (17.05.2018)

09.00-10.10	Clinical cases	
10.10-10.40	A. Chelkovskaya-Sergeeva	Inflammatory myopathies mimicking hereditary disorders and vice-versa. IVIG treatment.
10.40-11.10	H. Goebel	Dysimmune myopathies from the pathologist's perspective
11.10-11.30	Coffee break	
11.30-12.00	B. Udd	Diagnostic algorithms in distal weakness
12.00-12.30	O. Ryzhkova	Molecular diagnostic algorithms in LGMD
12.30-13.00	A. Urtizbera; D. Vlodayets	Standards of care in Duchenne MD
13.00-13.30	P. Carlier; V. Suslov	Outcome measures in DMD clinical trials: the example of muscle MRI
13.30-14.30	Lunch	

14.30-15.00	N. Kotlukova	Infantile Pompe disease
15.00-15.30	S. Nikitin	Late-onset Pompe disease
15.30-16.30	Clinical cases	
16.45-17.45	Break	
17.45-18.00	Clinical cases	
15.30-16.30	Final remarks	

Day 3 (18.05.2018)

09.00-10.10	Clinical cases	
10.10-10.40	L. Akhmadeeva	Genetic counselling in NMD: the example of DM1
10.40-11.10	S. Kurbatov	Myotonic dystrophy type 2
11.10-11.30	Coffee break	
11.30-12.00	I. Yakovlev	Gene and cell therapies in NMD: an update
12.00-12.30	S. Bardakov	Collagen-6 related myopathies: Ulrich and Bethlem myopathies
12.30-13.00	D. Van der Meij-Kim	FSHD: medical and psychosocial aspects
13.00-14.00	Lunch	
14.00-14.30	O. Schagina	Hereditary Motor Sensory Neuropathies: latest developments
14.30-15.00	S. Nikitin	Familial amyloid neuropathy: diagnosis and novel therapies.
15.00-15.30	T. Adyan	Genetics of TTR-FAP: results of preliminary investigations in the Russian population
15.30-16.00	E. Naumova	Dysimmune neuropathies mimicking hereditary nerve disorders and vice versa. IVIG in CIDP
16.00-16.30	S. Nikitin	The IVIG characteristics
16.30-16.45	Break	
16.45-17.45	Clinical cases	
17.45-18.00	Final remarks	

Day 4 (19.05.2018)

09.00-10.10	Clinical cases	
10.10-10.40	D. Rudenko	How to recognize motorneuron diseases in infants and adults and how to classify them
10.40-11.10	V. Zabnenkova	Modifying factors in SMA
11.10-11.30	Coffee break	
11.30-12.00	E. Dadali	Molecular diagnostic algorithms in SMA
12.00-12.30	A. Urtizbera	Standards of Care in SMA viewed from the West
12.30-13.00	S. Artemieva	Standards of Care in SMA in Russia
13.00-14.00	Lunch	
14.00-14.30	S. Paille	Nusinersen in SMA: latest developments
14.30-15.00	A. Urtizbera	Other therapeutic developments in SMA
15.00-15.30	O. Germanenko	SMA-Russia: the input of families and patients
15.30-15.50	Break	
15.50-17.00	Clinical cases	
17.00-18.00	Final remarks	

