Upon completion, participants should be able to better recognise several important neuromuscular presentations; incorporate up-to-date diagnostic approaches to the patient suspected of a neuromuscular disease; consider the differential diagnosis and apply appropriate tests.

Course schedule and agenda

Tuesday 29th September 2020

Part 1 Introduction to neuromuscular medicine

15:00	**Welcome and introduction to the course**	Benedikt Schoser
15:15-15:45	**1. The Gestalt approach to neuromuscular patients**	Benedikt Schoser
15:45-16:30	**2. Clinical approach to infants with neuromuscular disease (The "Floppy Baby")**	Carsten Bönnemann
16:30-16:45	**Comfort break**	
16:45-18:00	**3. Principals of muscle biopsy and molecular diagnostic testing**	Anders Oldfors Carola Hedberg-Oldfors
18:00-18:10	**Live Q&A**	
18:10-18:40	**Comfort break**	

Part 2: Ten Educational neuromuscular cases

18:40-21:50	**4. Ten educational neuromuscular cases**	All faculty
18:40-18:55	Case 1: Duchenne muscular dystrophy	Kevin Flanigan
18:55-19:10	Case 2: Congenital muscle disease	Carsten Bönnemann
19:10-19:25	Case 3: Spinal muscular atrophy	Maryam Oskoui
19:25-19:40	Case 4: Congenital myasthenic syndrome	Ulrike Schara
19:40-19:50	**Live Q&A**	
19:50-20:15	**Comfort break**	
20:15-20:30	Case 5: Limb girdle muscular dystrophy	John Vissing
20:30-20:45	Case 6: Facioscapulohumeral muscular dystrophy	Jordi Diaz-Manera
20:45-21:00	Case 7: Glycogene storage disease type 2 / Pompe disease	Pascal Laforêt
21:00-21:15	Case 8: ICU weakness	Maxwell Damian
21:15-21:30	Case 9: CIDP	Peter Van den Bergh
21:30-21:45	Case 10: Inflammatory myopathies	Werner Stenzel
21:45-22:00	**Live Q&A and closing**	Benedikt Schoser and faculty