

MODULE 5 |

Pathophysiology, diagnosis, therapy, prognosis of motor neuron and NMJ diseases
20 - 24 January 2020

Monday 20	Amyotrophic Lateral Sclerosis and related diseases
9.00 - 10.30	Epidemiology and genetics <i>Adriano Chiò</i>
10.30 - 11.00	Break
11.00 - 13.00	Pathophysiology and clinical features <i>Vincenzo Silani</i>
13.00 - 15.00	Lunch break
15.00 - 16.00	Treatments and trials <i>Gabriele Mora</i>
16.00 - 17.00	In vitro models <i>Angelo Poletti</i>
17.00 - 18.00	In vivo models <i>Caterina Bendotti</i>
Tuesday 21	Spinal Muscular Atrophy
9.00 - 10.30	Pathophysiology <i>Giacomo Comi</i>
10.30 - 11.00	Break
11.00 - 13.00	Clinical features and treatments <i>Giovanni Baranello</i>
13.00 - 15.00	Lunch break
	Neuromuscular junction diseases
15.00 - 16.00	Myasthenia <i>Renato Mantegazza</i>
16.00 - 17.00	Eaton-Lambert syndrome <i>Carlo Antozzi</i>
17.00 - 17.30	Break
17.30 - 18.30	Congenital Myasthenia <i>Lorenzo Maggi</i>
Wednesday 22	Full day group activities
9.00 - 17.00	Group A: Practice at IRCCS "Carlo Besta" Neurological Institute Group B: "Carlo Besta" Grantsmanship : how to present a successful proposal. From the idea to the submission to the European Commission
Thursday 23	Full day group activities
9.00 - 13.00	Group A: Practice at IRCCS "Carlo Besta" Neurological Institute Group B: "Carlo Besta" Grantsmanship : how to present a successful proposal. From the idea to the submission to the European Commission
13.00 - 14.00	
14.00 - 18.00	Group A: "Carlo Besta" Grantsmanship : how to present a successful proposal. From the idea to the submission to the European Commission Group B: Practice at IRCCS "Carlo Besta" Neurological Institute
Friday 24	Full day group activities
9.00 - 17.00	Group A: "Carlo Besta" Grantsmanship : how to present a successful proposal. From the idea to the submission to the European Commission Group B: Practice at IRCCS "Carlo Besta" Neurological Institute
18.00	Aperitivo closing