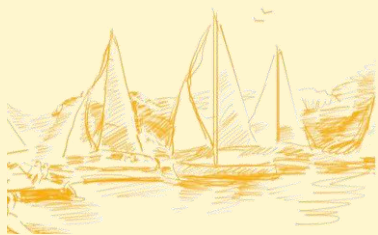


Pre - Congress Course: Respiratory Care for patients with Neuromuscular Diseases: "from acute to chronic settings"

RIMINI, ITALY · SAVOIA HOTEL RIMINI · MARCH 9 , 2016

Patients with neuromuscular disease are a population with unique respiratory needs that differ from those with chronic lung disease. This course aims to provide the participant with an opportunity to enhance their knowledge and understanding of the evidence-based assessment and respiratory management of people with neuromuscular diseases. The course will enable the participant to:

- Discuss current trends in the respiratory management of neuromuscular conditions.
- Assess respiratory dysfunctions and activity limitations in neuromuscular conditions.
- Formulate appropriate patient-orientated goals for people with neuromuscular conditions
- Manage inspiratory and expiratory muscle weakness in patients with neuromuscular conditions with protocols based on ventilatory support and cough assistance.
- To have knowledge of the respiratory outcome measures specific to neuromuscular conditions.



12.30- 13.00	Registration	
13.00- 14.00	Pathophysiology, classification and clinical manifestations of respiratory dysfunction in patients with NMD. Respiratory function and cough efficacy assessment in patients with NMD <i>Fisiopatologia dell'insufficienza respiratoria nel soggetto neuromuscolare, classificazione e manifestazioni cliniche. Valutazione della funzione respiratoria e dell'efficacia della tosse</i>	M. Gonçalves
14.00-15.00	Principles and indications of Cough augmentation in NMD: Lung volume recruitment and manual assisted coughing techniques. Mechanical Insufflation-Exsufflation in NMD: Indications and protocols <i>Principi ed indicazioni delle tecniche di assistenza alla tosse nel soggetto neuromuscolare: reclutamento polmonare e tecniche manuali. In-essufflazioni meccaniche nel soggetto neuromuscolare: indicazioni e protocolli</i>	M. Gonçalves
15.00-16.00	Practical Workshop: Lung Volume Recruitment and Manual Assisted Coughing techniques. MI-E – Cough-Assist devices <i>Prove pratiche: reclutamento polmonare, tecniche manuali di assistenza alla tosse. Utilizzo dell'In-Exsufflator</i>	M. Sommariva M. Gonçalves
16.00- 16.30	Coffee break	
16.30-17.30	Indications for ventilatory support in patients with NMD: When to start? What to measure? Optimal ventilator setting in neuromuscular patients. Which ventilator and which masks? <i>Indicazioni al supporto ventilatorio nel paziente neuromuscolare: Quando iniziare, cosa misurare? Setting ventilatorio ottimale nel paziente neuromuscolare: Quale ventilatori, quali maschere?</i>	M. Gonçalves
17.30-18.30	Complications and contra-indications of NIV and CoughAssist in NMD: When is tracheostomy indicated? <i>Complicazioni e controindicazioni della ventilazione non invasiva e tecniche di assistenza alla tosse nel malato neuromuscolare: Quando è indicata la tracheostomia?</i>	M. Gonçalves
18.30-19.30	Case studies of Respiratory Management of patients with NMD (ALS, DMD, SMA, SCI, among others) <i>Casi clinici: la gestione respiratoria di pazienti neuromuscolari (ALS, DMD, SMA, SCI)</i>	M. Sommariva M. Gonçalves
19.30- 19.45	Closing Remarks	

ORGANIZING SECRETARIAT

Victory Project Congressi Srl
Via Carlo Poma 2 20129 Milano
Tel. 02 89053524 - Fax 02 201395
nicolo@victoryproject.it

REGISTRATION FEES

NO REGISTERED TO CONGRESS - ARIR MEMBERS	€ 220
NO REGISTERED TO CONGRESS - NO MEMBERS	€ 280
REGISTERED TO CONGRESS - ARIR MEMBERS	€ 40
REGISTERED TO CONGRESS - NO MEMBERS	€ 100
STUDENTS REGISTERED TO CONGRESS	€ 20

CREDITI ECM

Il corso è in fase di accreditamento presso la commissione nazionale ECM per Fisioterapisti, Medici e Infermieri

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