

**CONGRESS VENUE** • Royal-Continental - Via Partenope, 38 - Naples

**REGISTRATION** • The course has a limited number of participants and a maximum of 35

**AIM OF THE COURSE** • Nocturnal monitoring of NIV represents an important challenge to improve adherence and tolerance to the therapy and the outcomes of treated patients.

Aim of the course is to learn a systematic approach to polygraphic recordings of patients under NIV for the detection and classification of patient-ventilator asynchronies.

#### **FACULTY**

***Annalisa Carlucci***

Respiratory Rehabilitation Department - IRCCS-Istituti Clinici Scientifici Maugeri, Pavia (I)

***Jesus Gonzalez-Bermejo***

Full Professor at the Faculty of Medicine - Sorbonne University, Paris (F)

***Claudio Rabec***

Pulmonary and Intensive Care Unit - Hospital and University Center of Dijon (F)

#### **SCIENTIFIC SECRETARIAT**

***Anna Annunziata***

***Giuseppe Fiorentino***

Physiopathology and Respiratory Rehabilitation Department - AO Ospedali dei Colli, PO Monaldi, Napoli (I)

**ORGANIZING SECRETARIAT**

**center**  
Albo Naz. AGENAS n.726  
comunicazione  
e congressi

Via G. Quagliariello, 27 • 80131 Naples • ph 081.19578490 • fax 081.19578071  
www.centercongressi.com • info@centercongressi.com

# Training Course Atlante delle Asincronie

Naples, December 20<sup>th</sup>-21<sup>st</sup>, 2019

Hotel Royal-Continental

PROGRAM

An event

**PHILIPS**

# Training Course

## Atlante delle Asincronie

Naples, December 20<sup>th</sup>-21<sup>st</sup>, 2019

### Friday, December 20<sup>th</sup>, 2019

- 14.00 *Registration of participants and welcome lunch*
- 14.30 Presentation of the Course  
**A. Carlucci**
- 14.45 Presentation of the SomnoNIV  
**J. Gonzalez-Bermejo**
- 15.00 Flow and Pressure waveforms during Pressure target Non-Invasive Ventilation (NIV): different morphologies and different determinants  
**A. Carlucci**
- 15.30 Monitoring home NIV: adding value of different tools  
**C. Rabec**
- 16.00 *Coffee break*
- 16.15 First level analysis of a nocturnal Poligraphy: upper airway obstruction and leaks  
**J. Gonzalez-Bermejo**
- 17.15 A proposal for a systematic analysis of polygraphy: rate asynchrony  
**A. Carlucci**
- 18.15 Take home message and closing of the day

### Saturday, December 21<sup>st</sup>, 2019

- 9.00 A proposal for a systematic analysis of polygraphy: intracycle asynchrony  
**C. Rabec**
- 9.45 Guided Lecture of traces with vote  
**C. Rabec, A. Carlucci**
- 10.30 *Coffee break*
- 10.45 Guided Lecture of traces with vote: interpretation and suggestion for treatment  
**J. Gonzalez-Bermejo, A. Carlucci**
- 12.30 Take home message and closing of the Course
- 13.00 *Buffet lunch*