

Pulmonary Function Course – Module 5

VENTILATION (breathing control) – 31st January 2020

09.00	Hyperventilation syndrome <i>L. Stans (KUL)</i>
09.30	Practical demonstration of hyperventilation provocation test in hyperventilation <i>L. Stans (KUL)</i>
10.00	Break
10.30	Assessment of the respiratory center, including illustrative cases <i>W. De Backer (UZA)</i>
11.30	Quality of lung function - Exercises <i>E. Oostveen (UZA)</i>
12.30	Lunch
13.45	Pulmonary circulation <i>R. Naeijé (ULB Erasme)</i>
14.15	Tutorials – Pulmonary circulation cases <i>M. Delcroix (KULeuven)</i>
15.00	Break
15.15	Obesity <i>B. Buyse (KULeuven)</i>
15.45	Measurement of ventilation distribution, introduction and clinical applications <i>A. Van Muylem (ULB Erasme)</i>
16.30	End