

PULMONARY FUNCTION COURSE

PART 3 RESTRICTIVE DISEASES 07.06.2019

9.00 – 10.00 Diffusion Capacity of the lung

E. Oostveen (UZA)

10.00-10.45 Static lung volumes in restrictive disorders

G. Liistro (UCL)

10.45 – 11.00 Break

11.00 – 12.00 Physiology of static lung volumes – Static lung volumes in COPD

A. Legrand (U Mons)

12.00 – 13.00 Lunch

13.00 – 14.00 Gas exchanges and acid-base metabolism

V. Ninane (St. Pierre Bruxelles)

14.00 – 14.30–Assessment of respiratory muscle function

D. Langer

14.30 – 15.15 Restrictive syndrome, assessment and follow-up

E. Marchand (UCL)

15.15 – 15.45 How to run a lung function lab (calibration, quality assurance, infection control)

W. Janssens (UZLeuven)

15.45 – 16.15 Reference values

W. Janssens (UZLeuven)