

ERS online session

Clinical interpretation of spirometry results

Tuesday, 17 November 2020

- 13:00–13:15 CET Introduction – F. Burgos Rincon & J. Makonga-Braaksma
- Section I**
Chairs: F. Burgos Rincon & J. Makonga-Braaksma
- 13:15–13:35 CET Recognising technically poor traces and measurement errors – V. Moore
- 13:35–13:50 CET Group discussion (20 participants per group) – A. Drews, E. Arismendi Nunez, J. Kivastik, J. Mortensen, B. Cooper
- Section II**
Chairs: F. Burgos Rincon & J. Makonga-Braaksma
- 13:50–14:15 CET Deciding on which reference values to use and how to calculate them – M. Vukoja
- 14:15–14:30 CET Group discussion (20 participants per group) – A. Drews, E. Arismendi Nunez, J. Kivastik, J. Mortensen, B. Cooper
- 14:30–14:40 CET *Break*
- Section III**
Chairs: F. Burgos Rincon & J. Makonga-Braaksma
- 14:40–15:00 CET Overview of F-V/V-T traces and the range of abnormal shapes – J. Lloyd
- 15:00–15:15 CET Group discussion (20 participants per group) – A. Drews, E. Arismendi Nunez, J. Kivastik, J. Mortensen, B. Cooper
- Section IV**
Chairs: F. Burgos Rincon & J. Makonga-Braaksma
- 15:15–15:45 CET Describing the severity of an abnormality – A. McGowan
- 15:45–16:00 CET Group discussion (20 participants per group) – A. Drews, E. Arismendi Nunez, J. Kivastik, J. Mortensen, B. Cooper

Section V

Chairs: F. Burgos Rincon & J. Makonga-Braaksma

16:00–16:25 CET

Writing a spirometry report – L. Zurba

16:25–16:40 CET

Group discussion (20 participants per group) – A. Drews, E. Arismendi
Nunez, J. Kivastik, J. Mortensen, B. Cooper

16:40–16:50 CET

Explanation of the post-course assessment – J. Makonga-Braaksma