

PROGRAMME

FRIDAY 24th MARCH 2023

PULMONARY FUNCTION COURSES MODULE 1: General topics and obstructive disorders

09.00	<p>Lung function and its role in the diagnosis and follow-up of asthma and COPD <i>Prof. Thérèse Lapperre (UAntwerpen)</i> Lung function patterns in asthma/COPD, lung function and natural history and decline of pulmonary function in asthma/COPD...</p>	12.15	Lunch
09.45	Q&A	13.30	<p>How to organise a pulmonary function lab – Quality control (theory) <i>Mr. Kevin De Soomer (UAntwerpen)</i> Quality control, calibration, logbook, personnel...</p>
10.00	<p>Reversibility in airways obstruction asthma/COPD (theory) <i>Prof. Guy Brusselle (UGent)</i> Does it help in the differential diagnosis of asthma/COPD?</p>	14.15	Q&A
10.45	Q&A	14.30	<p>How to write a good protocol – automated protocols (theory) <i>Prof. Wim Janssens (KULeuven)</i> Examples of how write a protocol</p>
11.00	Coffee-break	15.00	Q&A
11.30	<p>Interactive session on the Interpretation of obstructive disorders <i>Prof. Florence Schleich (ULiege)</i> <i>Prof. Shane Hanon (UZ Brussel)</i> <i>Dr. Stéphanie Everaerts (KULeuven)</i> Cases with asthma vs COPD</p>	15.15	<p>Case series <i>Prof. Wim Janssens (KULeuven)</i> <i>Mr. Kevin De Soomer (UAntwerpen)</i></p> <ul style="list-style-type: none"> • Interpretation of poor-quality pulmonary function. • “How to write a protocol ?” <p><i>Comparison with an AI-generated protocol</i></p>



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