

HRCT OF THE LUNG: TEACHING COURSE

Program

Thursday October 9, 2025

12.00	Registration and lunch	
13.00	Introduction, basic anatomy and principles of interpretation	<i>W. De Wever</i>
14.00	The nodular pattern	<i>W. De Wever</i>
14.45	The linear pattern	<i>A. Dubbeldam</i>
15.30	Coffee break	
16.00	Interactive case study	
	- Group I (nodular pattern)	<i>W. De Wever</i>
	- Group II (linear pattern)	<i>A. Dubbeldam</i>
17.00	Stretch your legs	
17.15	Interactive case study	
	- Group I (linear pattern)	<i>A. Dubbeldam</i>
	- Group II (nodular pattern)	<i>W. De Wever</i>
18.15	End of day 1	

Friday October 10, 2025

08.30	Increased lung attenuation	<i>E. Muscogiuri</i>
09.15	Decreased lung attenuation	<i>E. Di Dedda</i>
10.00	Coffee break	
10.30	Interactive case study	
	- Group I (increased lung attenuation)	<i>E. Muscogiuri</i>
	- Group II (decreased lung attenuation)	<i>E. Di Dedda</i>

11.30	Stretch your legs	
11.45	Interactive case study	
	- Group I (decreased lung attenuation)	<i>E. Di Dedda</i>
	- Group II (increased lung attenuation)	<i>E. Muscogiuri</i>
12.45	Lunch	
14.30	Drug-induced lung disease	<i>W. De Wever</i>
15.00	Small airways disease	<i>J. Verschakelen</i>
15.30	Coffee break	
16.00	Vascular lung diseases	<i>E. Muscogiuri</i>
16.30	Acute and chronic lung disease	<i>W. De Wever</i>
17.00	Discussion of cases sent to participants before the course	<i>V. Van Ballaer</i>
18.00	End of day 2	

Saturday October 11, 2025

08.30	Interstitial lung disease: classification and position of the radiologist	<i>A. Dubbeldam</i>
09.15	Interstitial lung disease: position of the pulmonologist	<i>N. De Crem</i>
10.00	Coffee break	
10.30	Interstitial lung disease: position of the histopathologist	<i>B. Weynand</i>
11.15	Multidisciplinary approach of (fibrosing) interstitial lung diseases (F-ILD's)	<i>Multidisciplinary team</i>
12.15	Conclusions	<i>W. De Wever</i>
12.30	Sandwich lunch	
13.30	End of the course	