



Monday - May 27th 2024

13:30 - 13:45 (GMT +0200)	Introduction to the online course and technical tools	Carlos Nicolau
13:45 - 14:10 (GMT +0200)	Kidney, CT and MRI Protocols.	Carlos Nicolau
14:10 - 15:05 (GMT +0200)	Kidney, Characterization of renal masses. Cystic masses, Solid masses.	Carlos Nicolau
15:05 - 15:20 (GMT +0200)	Break	
15:20 - 15:50 (GMT +0200)	Kidney, Non-tumoral disease	Carlos Nicolau
15:50 - 16:45 (GMT +0200)	Individual reading followed by case discussion	Carlos Nicolau
16:45 - 17:30 (GMT +0200)	Q&A	Carlos Nicolau

Tuesday - May 28th 2024

13:30 - 14:00 (GMT +0200)	Characterization of adrenal masses	Carlos Nicolau
14:00 - 14:35 (GMT +0200)	Vascular disorders, reno-vascular and hypertension	Carlos Nicolau
14:35 - 15:15 (GMT +0200)	Individual reading followed by case discussion	Carlos Nicolau
15:15 - 15:30 (GMT +0200)	Break	
15:30 - 16:10 (GMT +0200)	The excretory tract and how to evaluate it	Carlos Nicolau
16:10 - 16:45 (GMT +0200)	Individual reading followed by case discussion	Carlos Nicolau
16:45 - 17:30 (GMT +0200)	Q&A	Carlos Nicolau

Wednesday - May 29th 2024

13:30 - 14:00 (GMT +0200)	Bladder cancer	Carlos Nicolau
14:00 - 14:30 (GMT +0200)	Evaluation of Renal transplantation	Carlos Nicolau
14:30 - 15:00 (GMT +0200)	Individual reading followed by case discussion	Carlos Nicolau
15:00 - 15:15 (GMT +0200)	Break	
15:15 - 15:55 (GMT +0200)	The scrotum and how to evaluate it	Carlos Nicolau
15:55 - 16:45 (GMT +0200)	Individual reading followed by case discussion	Carlos Nicolau
16:45 - 17:30 (GMT +0200)	Q&A	Carlos Nicolau