

REMUS - Renal Expert in Medical Ultrasound (July – December 2022)		
WEB LECTURES	TEACHER	University
Physical principles of ultrasound and device setting	J. Malík	Prague
Ultrasound artifacts, instruments, transducers and terminology	D. Ključevšek	Ljubljana
Principles of Color-Doppler	M. Forcella	Bari
Ultrasound anatomy of kidney and urinary tract	J. Gubenšek	Ljubljana
Pelvis-ureteric dilatation and nephrolithiasis	V. Tesař	Prague
Ultrasound in acute and chronic kidney failure	J. Ibeas	Barcelona
CEUS in the characterization of cystic and solid renal lesions	M. Principe	Bari
Ultrasonographic features of kidney transplants and their complications	A. Granata	Bari (ext. faculty)
Thoracic ultrasound and assessment of hydration in uremic patient	J. Malík	Prague
Eco-Color-Doppler of supra-aortic trunks and lower extremity arteries	J. Vallespin	Barcelona
Eco-Color-Doppler of abdominal aorta and renal vessels	J. Guitart, E. Criado. A. Gelabert (tbd)	Barcelona
Eco-Color-Doppler in peritoneal dialysis	M. Zeiler	Bari (ext. faculty)
Ultrasound of parathyroid glands in CKD with secondary hyperparathyroidism	M. Meola	Bari (ext. faculty)
HANDS ON TRAINING	TUTOR(S)	
Medical Ultrasound Basic Level (3 DAYS, 18h)		
Program TBD		
Bari Hospital will host 10 trainees	M. Forcella	M. Principe A. Granata M. Meola M. Zeiler

General University Hospital Prague will host 10 trainees	J. Malik	A. Valeriánová, Z. Krupičková
University Medical Center Ljubljana will host 10 trainees	J. Ponikvar	M. Arnol J. Pajek J. Gubenšek
Parc Tauli Hospital Barcelona will host 10 trainees	J. Ibeas	J. Vallespin, J. Guitart, E.Criado, A. Gelabert
Medical Ultrasound Advanced Level (3 DAYS, 18h) Program TBD		
Bari Hospital will host 10 trainees	M. Forcella	M. Prencipe A. Granata M. Meola M. Zeiler
General University Hospital Prague will host 10 trainees	J. Malik	A. Valeriánová, Z. Krupičková
University Medical Center Ljubljana will host 10 trainees	J. Ponikvar	M. Arnol J. Pajek J. Gubenšek
Parc Tauli Hospital Barcelona will host 10 trainees	J. Ibeas	J. Vallespin, J. Guitart, E.Criado, A. Gelabert

The program may vary slightly
Update in may 2021