

PROGRAMME

ON-LINE BLENDED LEARNING MODULE

Starts	Monday 18 April	Ends	Friday 10 th June
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CLASSROOM & HANDS-ON COURSE

Time	Wednesday 4 May	Time	Thursday 5 May	Friday 6 May	
8:00	Registration & Welcome				
8:20	Introduction to the course R. Vila	8:10	US physics J.I. Leal	AV fistula planning & follow-up <i>Theory & demo</i> B. Gonzalo	
8:40	Principles & instruments of doppler ultrasound J. Eiberg	8:40	Arterial physiology & hemodynamics J. Escribano	EVAR follow-up E. Iborra	
			9:00	Carotids & carotid stent E. Espinar	US artifacts J.I. Leal
9:40	Venous physiology & hemodynamics R. Vila	9:30	AAA & Aortoiliac mapping K. Bredahl	Miscellaneous <i>Diagnostic & follow-up algorithms</i> <i>Minimum training requirements</i> <i>Choice of equipment</i>	
10:00	Varicose veins M.A. Menendez	10:00	Infrainguinal mapping <i>Lower limb revasc. without angio</i> X. Marti	Evaluation <i>Multiple choice test</i> <i>Results of test</i>	
10:30	Deep Venous Thrombosis <i>Theory & demo</i> A. Romera	10:30	US guided puncture Lower limbs follow-up C. Martinez		
11:00	<i>Walk to Outpatient clinic & coffee break</i>	11:00	<i>Walk to Outpatient clinic & coffee break</i>	Course Ends	
11:30	Hands-on 1 <i>on course participants</i> Buttons, knobs, transducers & settings	11:30	Hands-on 4 Arterial <i>on patients</i>		
13:00	Lunch	13:00	Lunch		
14:30	<i>Walk to Outpatient clinic</i>	14:30	<i>Walk to Outpatient clinic</i>		
15:00	Hands-on 2 Venous <i>on patients</i>	15:00	Hands-on 5 Arterial <i>on patients</i>		
16:30	Pause	16:30	Pause		
16:45	Hands-on 3 Venous <i>on patients</i>	16:45	Hands-on 6 Arterial <i>on patients</i>		
18:30		18:30			

20:00

Networking Dinner