

**PROGRAMME**

**DAY 1: FRIDAY 2 Nov 2018**

<b>08:30-09:00</b>	<b>Tea/Coffee and Registration</b>		
<b>09:00-10:00</b>	<b>Lectures:</b>		
	<b>Welcome</b>		Sameer Bhandari
	<b>Basics of Ultrasound</b>		Raj Sandhu
	<b>Local Anaesthesia: Pharmacology</b>		Sameer Bhandari
	<b>Complications</b>		Rachel Asghar
<b>10:00-10:30</b>	<b>Practical:</b> US machine, probe, scanning, basic sono-anatomy		All Faculty
<b>10:30-11:00</b>	<b>Practical:</b> Needling In-Plane/ Out-of-plane		All Faculty
<b>11:00-11:30</b>	<b>Tea/Coffee Break</b>		
<b>11:30-13:15</b>	<b><u>UPPER LIMB</u></b> <b>WORKSHOPS:</b>	<b>Sono-Anatomy Demonstration</b> Supraclavicular and Interscalene Axillary, Elbow & tracking down	Sameer Bhandari All Faculty All Faculty
<b>13:15 – 13:20</b> <b>13:20 - 14:15</b>		<b>Group Photo session</b> <b>Lunch</b>	
<b>14:15-15:30</b>	<b><u>LOWER LIMB</u></b> <b>WORKSHOPS:</b>	<b>Sono-Anatomy Demonstration</b> Femoral, LFCN, Saphenous & Sciatic	Rachel Asghar All Faculty
<b>15:30-15:45</b>	<b>Tea/Coffee Break</b>		
<b>15:45-17:00</b>	<b><u>ANKLE</u></b> <b>WORKSHOPS:</b>	<b>Sono-Anatomy Demonstration</b> Ankle	Sameer Bhandari All Faculty
<b>17:00-17:30</b>	<b>Lectures:</b>		
	<b>Controversies in R.A.</b>		Sameer Bhandari
	<b>Additives</b>		
	<b>Recent Advances</b>		

**CPD Matrix Codes covered: 1A02, 1A03, 2A03, 2G01, 2G02, 2G03, 2G04 and 3A09**

**DAY 2: SATURDAY 3 Nov 2018**

08:30 –09:00 Recap from Day 1/ Videos

09:00 –10:00 **ABDOMEN** **Sono-Anatomy Demonstration** Raj Sandhu  
**WORKSHOPS:** Rectus sheath & TAP block All Faculty

**10:00–10:30** **Tea/Coffee Break**

10:30 –12:30 **SPINAL & EPIDURAL** **Sono-Anatomy Demonstration** Vinay Shanthi  
**WORKSHOPS:** Spinal & Epidural All Faculty

**12:30-13:15** **Lunch**

13:15 –14:30 Recap : Upper and Lower Limb Scanning

14:30 –15:30 Recap : Abdomen and Spinal/Epidural scanning

15:30 Finish

**CPD Matrix Codes covered: 1A02, 1A03, 2A03, 2G01, 2G02, 2G03, 2G04 and 3A09**

**10 CPD Credits granted by  
The Royal College of Anaesthetists, London**

**RECOGNISED FOR EDRA**

