

PRF COURSE SCHEDULE



DAY 1

25 • MARCH • 2022

08:30 AM – 08:45 AM	REGISTRATION
08:45 AM – 11:00 AM	LECTURE
11:00 AM – 11:15 AM	COFFEE BREAK
11:15 AM – 1:00 PM	LECTURE
1:00 PM – 2:00 PM	LUNCH
2:00 PM – 4:00 PM	LECTURE
4:00 PM – 4:15 PM	COFFEE BREAK
4:15 PM – 6.00 PM	LECTURE

DAY 2

26 • MARCH • 2022

09:00 AM – 11:00 AM	LECTURE
11:00 AM – 11:15 AM	COFFEE BREAK
11:15 AM – 1:00 PM	HANDS-ON
1:00 PM – 2:00 PM	LUNCH
2:00 PM – 4:00 PM	HANDS-ON
4:00 PM	CPD CERTIFICATES HANDOVER

Venue: David Game College 31 Jewry St, London EC3N 2ET

PROGRAM

DAY 1. - Friday, 25th March 2022

- L-PRF, A-PRF, i-PRF+, S-PRF, Sticky Bone
- NEW! PomPac and PomSwing protocols to achieve large fibrin
- Relevance of protocols according to the low speed centrifugation concept (LSCC)
- Biology of wound healing – Growth factors
- Biology of Platelet Rich Fibrin
- Clinical applications of PRF in dentistry (Bone Augmentation, Soft Tissue management, Socket preservation, Dental Implantology)
- Peri-implantitis and marginal bone loss
- Osteoimmunology: how the immune system controls osseointegration. Oxidative stress
- Biological factors for long-term success in Dental Implantology – factors which control angiogenesis, blood supply and bone metabolism

DAY 2. - Saturday, 26th March 2022

- Implementation of PRF in the dental practice and its integration to the treatment plan
- Phlebotomy hands-on: blood collection (dentists in pairs), sampling and injections
- Preparing PRF membranes and plugs, liquid PRF, Sticky Bone
- specific suture protocol hands-on to increase keratinised tissue volume and to avoid tension
- Soft Brushing technique to extend the flap while avoiding oxidation
- Pain management in oral surgery: improving the quality and duration of local anaesthesia
- Pharmacology in oral surgery: medications and injectable products in case of haemorrhage/infection/discomfort and prevention of allergic reactions