



# INTENSIVE 3-DAY CADAVERIC TRAINING IN BONE & TISSUE REGENERATION & SINUS GRAFTING



## Parts 1 - 5

PART 1	PART 2	PART 3	PART 4	PART 5
<p><b>PRE-COURSE PREPARATORY WEBINAR SERIES</b></p> <ul style="list-style-type: none"> <li>• Surgical anatomy</li> <li>• Oral medicine</li> <li>• Atraumatic tooth extraction &amp; socket augmentation techniques</li> <li>• The PRP/PRF technique</li> <li>• Zygomatic implant treatment options</li> <li>• 3D surgical assessment &amp; planning</li> <li>• Critical appraisal of the biomaterials used in oral and implant reconstructive surgery</li> <li>• Informed consent &amp; medicolegal consideration</li> <li>• Treatment planning using Implant-Pro software</li> </ul>	<p><b>ICE POSTGRADUATE DENTAL INSTITUTE &amp; HOSPITAL</b></p> <p><b>8:45</b> - Registration</p> <p><b>9:00</b> - Regenerative oral &amp; implant surgery &amp; sinus grafting Part 1 (Prof Ucer) 10:30 - Coffee break</p> <p><b>11:00</b> - Mr Toma and Miss Little: Anatomy of the para-nasal sinuses, sinus pathology and ENT perspective</p> <p><b>12:00</b> - Lunch break</p> <p><b>13:30</b> – Regenerative oral &amp; implant surgery &amp; sinus grafting Part 2 ( Prof Ucer)</p> <p><b>15:00</b> - Coffee break</p> <p><b>15:30</b> - Regenerative oral &amp; implant surgery &amp; sinus grafting Part 3 ( Prof Ucer)</p> <p><b>17:45</b> - Q&amp;A session</p>	<p><b>ICE POSTGRADUATE DENTAL INSTITUTE &amp; HOSPITAL</b></p> <ul style="list-style-type: none"> <li>• Live surgery</li> <li>• Interactive lecture</li> <li>• Discussions and Q&amp;A session</li> </ul>	<p><b>CADAVERIC SURGICAL TRAINING</b></p> <ul style="list-style-type: none"> <li>• Cadaveric Surgical Training in regenerative oral &amp; implant surgery and Sinus Grafting including block bone harvesting</li> <li>• Block bone graft fixation techniques</li> <li>• Vertical &amp; horizontal GBR</li> <li>• The bone ring technique</li> <li>• Lateral &amp; crestal lift techniques</li> <li>• Demonstration of sinus FESS surgery</li> </ul>	<p><b>CLINICAL SUPERVISED TRAINING</b></p> <p>Trainees who have successfully completed Parts 1-4 of this course will be offered the opportunity to treat patients at ICE Hospital. This is done under supervision by prior arrangement and is subject to approval by course faculty. Trainees will need to have full GDC registration &amp; appropriate indemnity cover for advanced hard &amp; soft tissue and sinus grafting.</p>