



# POST-GRADUATED COURSE IN IMPLANTOLOGY AND ORAL REHABILITATION

SECOND WEEK  
(21-28 APRIL 2018)



	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7	DAY 8
<b>08:00</b>	Anatomy	Anaesthesia and Pharmacology	Introduction to biomaterials Introduction to soft and hard tissue regeneration	Consensus and clinical proceedings: Incisions, grafts and sutures. Surgical techniques	Torque	Cases planning using Nemetec software	Surgeries (treatment of patients)	Surgeries (treatment of patients)
<b>10:30</b>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
<b>11:00</b>	Histology and Osseointegration Implant surfaces	Occlusion in Implantology	Prosthetic components	Consensus and clinical proceedings: Introduction to advanced techniques in oral implantology	Trauma in Implantology: Surgical risk factors	Cases planning using Nemetec software	Surgeries (treatment of patients)	Surgeries (treatment of patients)
<b>13:00</b>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
<b>15:00</b>	Periodontology	Laser applications in oral surgery, periodontology and Implantology	Impressions Techniques and materials	Consensus and clinical proceedings: Introduction to the concepts of early loading and immediate loading	Trauma in Implantology: Prosthetic risk factors	Cases planning using Nemetec software	Surgeries (treatment of patients)	Surgeries (treatment of patients)
<b>16:30</b>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
<b>17:00</b>	Microbiology	Laser applications in oral surgery, periodontology and Implantology	Impressions Techniques and materials	Hands-on – implant placement in synthetic models	Trauma in Implantology: General factors and discussion	Demonstration Surgeries	Surgeries (treatment of patients)	Surgeries (treatment of patients)
<b>19:00</b>	Ergonomics							