

ITI Education Week Milan 2024

Patient Centered Oral Implantology

Course Date: September 2-6, 2024
Course Director: Prof. Eugenio Romeo

Day 1: Monday, September 2, 2024

Time	Topic	Speaker(s)
08:00	Breakfast	
08:30	Welcome	Eugenio Romeo
08:45	Patient centered implant treatment planning	Eugenio Romeo
09:30	Implant treatment and patient systemic conditions	Giacomo Oteri
10:15	Coffee Break	
10:45	Implant planning in single and partial edentulous patients: when analogic, when digital, part 1	Stefano Storelli
12:30	Lunch	
13:30	Implant planning in single and partial edentulous patients: when analogic, when digital, part 2	Diego Lops
14:30	Prosthetic guided tissue regeneration for predictable osseointegration, part 1	Paolo Casentini
15:30	Coffee Break	
16:00	Prosthetic guided tissue regeneration for predictable osseointegration, part 2	Paolo Casentini
17:00	Case study 1	Stefano Storelli
17:30	End of day 1	

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Day 2: Tuesday, September 3, 2024

Time	Topic	Speaker(s)
08:00	Breakfast	
08:30	Forum and solution case study 1	Stefano Storelli
09:00	Post extraction implant placement: Timing and procedures in non-aesthetic areas	Raffaele Cavalcanti
10:15	Coffee break	
10:45	Post extraction implant placement: Timing and procedures in aesthetic areas	Raffaele Cavalcanti
12:30	Lunch	
13:30	Role of peri-implant soft tissues for predictable implant restorations	Mario Rocuzzo
15:30	Coffee break	
16:00	Peri-implant soft tissue grafting techniques	Mario Rocuzzo
17:00	Case study 2	Diego Lops
17:30	End of day 2	

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Day 3: Wednesday, September 4, 2024

Time	Topic	Speaker(s)
08:00	Breakfast	
08:30	Forum and solution case study 2	Diego Lops
09:00	Management of atrophic jaws: Role of short and tilted implants	Stefano Storelli
09:45	Reconstructive procedures of atrophic jaws, part 1	Matteo Chiapasco
10:15	Coffee break	
10:45	Reconstructive procedures of atrophic jaws, part 2	Matteo Chiapasco
12:30	Lunch	
13:30	Implant prosthetic workflows for partial and fully edentulous patients	Piero Venezia
15:30	Coffee break	
16:00	Immediate loading for fully edentulous patients	Sergio Piano
17:00	Case study 3	Alessandro Rossi
17:30	End of day 3	

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Day 4: Thursday, September 5, 2024 Human Lab Activities

Time	Topic	Speaker(s)
08:00	Breakfast	
08:30	Forum and Solution Case Study 3	Alessandro Rossi
	Human lab activities: From anatomy to surgical techniques	
09:00	Ridge preservation techniques - Treatment of small peri-implant defects using GBR	Human lab team*
10:15	Coffee Break	
10:45	Harvesting techniques of epithelial-connective tissue from the palate	Human lab team*
11:15	Sutures in the management of epithelial-connective tissue grafts and their substitutes	Human lab team*
12:00	Dissection of the palate and identification of the major palatine artery	Human lab team*
13:00	Lunch	
14:00	Sinus Lift, lateral approach - Management of Schneiderian membrane perforations	Human lab team*
16:00	Coffee Break	
16:30	Dissection of the maxilla and identification of infraorbital nerve and buccal fat pad	Human lab team*
17:30	End of day 4	
19:00	Dinner and certificates	

*Human Lab Team: Matteo Chiapasco, Coordinator: Paolo Casentini, Tutors: Alessandro Rossi and Grazia Tommasato

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Day 5: Friday, September 6, 2024 Human lab activities

Time	Topic	Speaker(s)
08:00	Breakfast	
	Bone regeneration procedures	
08:30	Bone harvesting techniques with scrapers	Human lab team*
09:30	Techniques of mandibular ramus block harvesting, mandibular dissection and identification of inferior alveolar nerve, lingual nerve, facial artery, part 1	Human lab team*
10:15	Coffee Break	
10:45	Techniques of mandibular ramus block harvesting, mandibular dissection and identification of inferior alveolar nerve, lingual nerve, facial artery, part 2	Human lab team*
12:30	Lunch	
13:30	GBR procedures with particulate autogenous bone, biomaterials and membranes	Human lab team*
15:30	Coffee Break	
16:00	Modeling and fixation of bone block grafts, periosteal releasing techniques to achieve tension-free sutures in the lower jaw (buccal and lingual sides), part 1	Human lab team*
17:00	Modeling and fixation of bone block grafts, periosteal releasing techniques to achieve tension-free sutures in the lower jaw (buccal and lingual sides), part 2	Human lab team*
17:30	End of the ITI Education Week	

*Human Lab Team: Matteo Chiapasco, Coordinator: Paolo Casentini, Tutors: Alessandro Rossi and Grazia Tommasato