

SCIENTIFIC PROGRAM

WEDNESDAY 06.05.2015

POSTGRADUATE COURSE

09:00 – 13:00	"Laser Therapy in Dentistry" (First part)
13:00 – 15:00	LUNCH BREAK
14:00 – 19:00	Registration of participants
15:00 – 19:00	"Laser Therapy in Dentistry" (Second part)

THURSDAY 07.05.2015

08:00 – 18:30	Congress Registration Desk (14:00 - 15:00 lunch break)
08:30 – 09:00	Opening of the Scientific Sessions

HALL 1

LASER DIAGNOSTIC & PERIODONTICS

CHAIRPERSONS: UMBERTO ROMEO, SAMIR NAMMOUR

09:00 – 09:45	Plenary Lecture	Norbert Gutknecht
09:45 – 10:30	Plenary Lecture	Martin Leahy
10:30 – 10:45	COFFEE BREAK	
10:45 – 11:15	Plenary Lecture	Carmen Todea
11:15 – 11:25	Oral Presentation	Codruța Ciurescu
11:25 – 11:35	Oral Presentation	Tatyana Volkovitskaya
11:35 – 11:45	Oral Presentation	Alin Odor
11:45 – 12:00	OPEN DISCUSSIONS ON TOPIC	
12:00 – 14:00	HANDS-ON WORKSHOP: FOTONA	
13:00 – 14:00	WFLD-ED BOARD MEETING	
14:00 – 15:00	LUNCH BREAK	

HALL 1 ENDODONTICS CHAIRPERSONS: JOSEP ARNABAT, PAOLO VESCOVI			HALL 2 PHOTODYNAMIC THERAPY & LOW LEVEL LASER THERAPY CHAIRPERSONS: MARINA VITALE, PETER FAHLSTEDT		
15:00 – 15:45	Plenary Lecture	Adam Stabholz	15:00 – 15:45	Plenary Lecture	Roly Kornblit
15:45 – 16:30	Plenary Lecture	Roeland J. G. De Moor	15:45 – 16:30	Plenary Lecture	Alessandro Del Vecchio
16:30 – 16:40	Oral Presentation	Cosmin Bălăbuc	16:30 – 16:40	Oral Presentation	Claudia Russo
16:40 – 17:00	COFFEE BREAK				
CHAIRPERSONS: PETER VERHEYEN, DIMITRIS STRAKAS			CHAIRPERSONS: ALESSANDRO DEL VECCHIO, LAJOS GASPAR		
17:00 – 17:45	Plenary Lecture	Sharonit Sahar - Helft	17:00 – 17:10	Oral Presentation	Elisabetta Merigo
17:45 – 17:55	Oral Presentation	Ayşe Kabas Sarp	17:10 – 17:20	Oral Presentation	Radu I. Chifor
17:55 – 18:05	Oral Presentation	Elna Aghassi	17:20 – 17:30	Oral Presentation	Amir Abbas Moshari
18:05 – 18:15	Oral Presentation	Elna Aghassi	17:30 – 17:40	Oral Presentation	Silvana Cănjău
18:15 – 18:25	Oral Presentation	Miguel Rodrigues Martins	17:40 – 17:50	Oral Presentation	Lorena C. Petre
18:25 – 18:40	OPEN DISCUSSIONS ON TOPIC		17:50 – 18:00	Oral Presentation	Bogdan Vitez
			18:00 – 18:10	Oral Presentation	Alexandra Velescu
			18:10 – 18:30	OPEN DISCUSSIONS ON TOPIC	
18:30 – 19:30	SRLS GENERAL ASSEMBLY				
20:30 – 22:30	OPENING COCKTAIL				

FRIDAY 08.05.2015

08:00 – 18:30 Congress Registration Desk (14:00 - 15:00 lunch break)

HALL 1 LASERS IN ORAL SURGERY & IMPLANTOLOGY CHAIRPERSONS: CARMEN TODEA, NORBERT GUTKNECHT			HALL 2 OCT / BASIC SCIENCE CHAIRPERSONS: MARTIN LEAHY, VIRGIL DUMA		
09:00 – 09:45	Plenary Lecture	Umberto Romeo	09:00 – 09:45	Plenary Lecture	Adrian Podoleanu
09:45 – 10:30	Plenary Lecture	Samir Nammour	09:45 – 10:30	Plenary Lecture	Adrian Manescu
10:30 – 11:15	Plenary Lecture	Kenji Yoshida	10:30 – 11:15	Plenary Lecture	Duma Virgil
11:15 – 11:30	COFFEE BREAK				
CHAIRPERSONS: ADAM STABHOLZ, MARIANA MIRON			CHAIRPERSONS: DENISE ZEZELL, COSMIN SINESCU		
11:30 – 11:40	Oral Presentation	Bogdan Crişan	11:30 – 11:40	Oral Presentation	Andreson Zanardi de Freitas
11:40 – 11:50	Oral Presentation	Giovanni Mergoni	11:40 – 11:50	Oral Presentation	Claudia C. B. O. Mota
11:50 – 12:00	Oral Presentation	Diana F. Nica	11:50 – 12:00	Oral Presentation	Anderson S. Gomes
12:00 – 12:10	Oral Presentation	Montse Acevedo	12:00 – 12:10	Oral Presentation	Meda Lavinia Negruţiu
12:10 – 12:20	Oral Presentation	Mauro Capocci	12:10 – 12:20	Oral Presentation	Alin Gabor
12:20-12:30	Oral Presentation	Salapata Yolanda	12:20 – 12:30	OPEN DISCUSSIONS ON TOPIC	
12:30 – 12:45	OPEN DISCUSSIONS ON TOPIC				
12:45 – 13:15	COMPANY & INSTRUMENTS PRESENTATION HU-FRIEDY: RED INTERNATIONAL				
13:15 – 13:45	HANDS-ON WORKSHOP: TIEMME DENTAL				
14:00 – 15:00	LUNCH BREAK				
HALL 1 LASERS IN ORAL SURGERY & IMPLANTOLOGY CHAIRPERSONS: ANTONI ESPANA, MIGUEL RODRIGUES MARTINS			HALL 2 OCT / BASIC SCIENCE CHAIRPERSONS: ADRIAN PODOLEANU, ADRIAN MĂNESCU		
15:00 – 15:45	Plenary Lecture	Josep Arnabat	15:00 – 15:45	Plenary Lecture	Denise Zezell
15:45 – 16:30	Plenary Lecture	Paulo Vescovi	15:45 – 15:55	Oral Presentation	Cosmin Sinescu
			15:55 – 16:05	Oral Presentation	Corina Mărcăuţeanu
			16:05 – 16:15	Oral Presentation	Cristian Zaharia
			16:15 – 16:25	Oral Presentation	Eniko Stoica
			16:25 – 16:30	OPEN DISCUSSIONS ON TOPIC	
16:30 – 16:45	COFFEE BREAK				
CHAIRPERSONS: SHARONIT SAHAR HEFT, KENJI YOSHIDA					

16:45 – 17:30	Plenary Lecture	Peter Fahlstedt	16:45 – 17:30	Plenary Lecture	Dan Georgel Siposan
17:30 – 18:15	Plenary Lecture	Gianfranco Semez	17:30 – 17:40	Oral Presentation	Ciotirnae Petrică
18:15 – 18:25	Oral presentation	Victor Nimigean	17:40 – 17:50	Oral Presentation	Dan Georgel Siposan
18:25 – 18:35	Oral presentation	Nasim Chiniforush	17:50 – 18:10	OPEN DISCUSSIONS ON TOPIC	
18:35 – 18:45	Oral presentation	Zeitouni Jihad			
18:45 – 19:00	OPEN DISCUSSIONS ON TOPIC				
20:00 – 23:30	GALA DINNER				

SATURDAY 09.05.2015

08:00 – 14:00 Congress Registration Desk

HALL 1 LASERS IN CONSERVATIVE DENTISTRY, ESTHETICS & IN GENERAL DENTISTRY CHAIRPERSONS: ROELAND DE MOOR, ROLY KORNBLOT			HALL 2 POSTER PRESENTATIONS CHAIRPERSONS: ADAM STABHOLZ, PETER FAHLSTEDT, ADRIAN MĂNESCU, KENJI YOSHIDA		
09:00 – 09:45	Plenary Lecture	Marina Consuelo Vitale	09:00 – 11:00	POSTER PRESENTATIONS (WORKSHOPS HALL)	
09:45 – 10:30	Plenary Lecture	Antoni Espana			
10:30 – 10:40	Oral Presentation	Elisabetta Merigo			
10:40 – 11:00	COFFEE BREAK				
CHAIRPERSONS: GIANFRANCO SEMEZ, MEDA LAVINIA NEGRUTIU					
11:00 – 11:45	Plenary Lecture	Peter Verheyen			
11:45 – 12:30	Plenary Lecture	Dimitris Strakas			
12:30 – 12:40	Oral Presentation	Lajos Gaşpar			
12:40 – 12:50	Oral Presentation	Vitor Mota			
12:50 – 13:00	Oral Presentation	Maha Algazali			
13:00 – 13:10	Oral Presentation	Sima Shahabi			
13:10 – 13:20	Oral Presentation	Laura Filip			
13:20 – 13:30	Oral Presentation	Isa Yondem			
13:30 – 13:40	Oral Presentation	Doriana Agop Forna			
13:40 – 14:00	OPEN DISCUSSIONS ON TOPIC				
14:00 – 15:00	AWARD CEREMONY AND OFFICIAL CLOSING OF THE CONGRESS				

POSTER PRESENTATIONS

Chairpersons:		Adam Stabholz Peter Fahlstedt Adrian Manescu Kenji Yoshida
09:00 – 11:00	P 01	EFFECT OF FEMTOSECOND LASER BEAM ANGLE ON BOND STRENGTH OF ZIRCONIA-RESIN CEMENT Aslihan Usumez
	P 02	DENTAL CT SCANNERS AND PHYSICAL QUALITY PARAMETERS Ahmed Musrati
	P 03	COMPARATIVE ASSESSMENT OF GINGIVAL SULCUS EXTENSION BY OPTICAL COHERENCE TOMOGRAPHY AND PERIODONTAL PROBES IN PERIODONTALLY HEALTHY PATIENTS Luana O Fernandes
	P 04	INFLUENCE OF SCANNING SYSTEM AND DENTIST'S LEVEL OF TRAINING IN THE ACCURACY OF DIGITAL IMPRESSIONS Simona Hațegan
	P 05	THE INFLUENCE OF DIODE LASER 940 MM ON CLINICAL PARAMETERS IN PATIENTS WITH CHRONIC GENERALIZED PERIODONTITIS OF MODERATE SEVERITY; PRELIMINARY CLINICAL STUDY Yuliya Cherepynska
	P 06	THE USE OF LASER CO2 IN SALIVARY GLAND DISEASES Chiara Ciolfi
	P 07	A COMPARATIVE PERSPECTIVE STUDY ON INTRA- AND POST-OPERATIVE COURSE OF 118 ORAL SURGICAL INTERVENTIONS: THE ADVANTAGES OF ND:YAG LASER Ilaria Giovannacci
	P 08	TOOTH EXTRACTIONS IN HIGH-RISK PATIENTS AFFECTED WITH BRONJ (BISPHOSPHONATE RELATED OSTEONECROSIS OF THE JAWS): SURGICAL PROTOCOL SUPPORTED BY ND:YAG LOW LEVEL LASER THERAPY Ilaria Giovannacci
	P 09	DENTAL ABLATION WITH 1064 NM, 500 PS, DIODE PUMPED SOLID STATE LASER: A PRELIMINARY STUDY Carlo Fornaini
	P 10	PRACTICAL APPLICATIONS OF THE DIODE IN DENTAL PRACTICE Lucia E Moldoveanu
	P11	OCT FOR IDENTIFICATION OF DENTAL PLAQUE AFTER PROFESSIONAL CLEANING Andreea C Cojocariu
	P12	MANAGEMENT OF 260 PATIENTS AFFECTED BY BISPHOSPHONATES-RELATED OSTEONECROSIS OF THE JAW (BRONJ) Giovanni Mergoni
	P13	EFFECT OF PHOTODYNAMIC THERAPY ON MMP MEDIATED DENTIN DEGRADATION Onjen Tak
	P14	COMPLETE DENTURE BASE ASSESSMENT USING HOLOGRAMS FOR DIMENSIONAL ALTERATIONS AFTER DIFFERENT ACTIVATION

		METHODS Ana Maria Popovschi
P15		CHILDREN ACCEPTANCE OF LASER DENTAL TREATMENT Andreea I Lazea
P16		LOW-LEVEL LASER THERAPY (LLLT) FOR PERIODONTAL POCKETS: A PRELIMINARY STUDY Valentin Pribac
P17		PHOTODYNAMIC THERAPY IN THE TREATMENT OF EPITHELIAL POTENTIALLY MALIGNANT DISORDERS OF THE MOUTH: ADVANTAGES AND DISADVANTAGES Gianfranco Gaimari
P18		MARGINAL INTEGRITY EVALUATION OF DENTAL COMPOSITE USING OPTICAL COHERENCE TOMOGRAPHY Bianca Bratescu
P19		LOW LEVEL LASER THERAPY IN THE TREATMENT OF ORAL MUCOSITIS IN CANCER PATIENTS SYSTEMATIC REVIEW OF LITERATURE El Sabbagh Rula
P20		THE TRANSMISSION OF ER:CR:YSGG LASER ENERGY THROUGH DIFFERENT DENTAL CERAMICS Sari Tugrul
P21		Optical coherence tomography (OCT) evaluation of a new orthodontic interface Andreea Lazea
P22		IN VITRO EVALUATION OF SHEAR BOND STRENGTHS OF PORCELAIN VENEERS LASER CONDITIONED Giacomo E. Armani