



I|S|L|D

20TH WORLD CONGRESS

DUBAI 2026

Redefining Laser Dentistry

Final Program

I|S|L|D



CAPP

12 | 13 | 14 NOVEMBER 2026

DUBAI, UNITED ARAB EMIRATES

DAY 1

Novotel Dubai
Al Barsha

GET-TOGETHER PARTY

ABD El Wahab
Dubai Marina

DAY 2-3

Madinat Jumeirah Arena &
Conference Centre

GALA DINNER

Grand Plaza Mövenpick
Hotel Media City

islddubai2026.com

Congress Overview

THURSDAY

12 nov

Novotel Dubai Al Barsha

CONGRESS DAY 1 – ISLD/ ALD/ WALED

CONGRESS TIMING: 09:00 - 18:00

Get-Together Party: 20:00 – 00:00
ABD El Wahab, Dubai Marina

Hands-on Course: 11:30 – 18:00
Al Barsha Room, Novotel Dubai Al Barsha

FRIDAY

13 nov

Madinat Jumeirah Arena & Conference Centre

CONGRESS DAY 2 – ISLD/ ALD/ WALED

CONGRESS TIMING: 09:00 - 18:00

Opening: 09:00 – 10:45

Johara 2 | Johara 3A | Johara 3B
Lectures: 11:15 – 18:00

Johara 3A
ISLD General Assembly – 18:00

SATURDAY

14 nov

Madinat Jumeirah Arena & Conference Centre

CONGRESS DAY 3 – ISLD/ ALD/ WALED

CONGRESS TIMING: 09:00 - 17:30

Johara 2 | Johara 3A | Johara 3B
Lectures: 09:00 – 17:30

Johara 2 | Johara 3A | Johara 3B
Closing Ceremony: 17:30 – 18:30

Grand Plaza Mövenpick Media City
ISLD Gala Dinner – 20:30

09:00 – 09:30
Day 1 OPENING

Chairpersons *Marcia Marques - Georgi Tomov*

09:30 – 10:15	Preventing Oral Mucositis with Photobiomodulation: Reducing Pain, Opioid Use, Hospitalisation, and Cost James D. Carroll
10:15 – 11:00	Building an Ecosystem for Education, Research, and International Collaboration in Oral Biophotonics – The INCT experience Manoela Martins
11:00 – 11:30	Coffee break
11:30 – 12:00	Femtosecond Laser-Induced Functional Modification of 3D-Printed Cobalt–Chromium Dental Alloy Vesela Stefanova
12:00 – 12:30	Diode Laser Assisted Facial Lifting: A New Technique and Cases Report. Pilar Blanco
12:30 – 13:00	Lasers in Periodontology as “internal medicine of dentistry” and interaction with laser in digital era Asleyda Rojas Hurtado
13:00 – 13:30	Response-Guided Tissue-Preserving Laser Photocoagulation of a Long-Standing Vascular-Appearing Tongue Lesion Using Staged Diode Wavelength Adaptation and Compression-Assisted Neodymium-Doped Yttrium Aluminum Garnet Laser Irradiation as an Alternative to Partial Tongue Muscle Excision in a Young Adult to Preserve Oral Function and Morphology Yaneeporn Charoensarkviloj
13:30 – 14:30	Lunch break
<i>Chairpersons</i> <i>Pilar Blanco - Ralf Borchers</i>	
14:30 – 15:00	Beyond the Wavelength: Optimizing 940 nm Diode Laser Dosimetry for Neuropathies and Musculopathies: Protocols, Clinical Response and Safety Joharia Azhar
15:00 – 15:30	Beyond the Degree: What Does It Really Mean to Master Lasers? Vinisha Pandey
15:30 – 16:00	Management of Gingival Hyperplasia in Orthodontic Patients Using an Er,Cr:YSGG Laser: A Minimally Invasive Approach for precise Gingival Recontouring, Improved Oral Hygiene, Enhanced Smile Esthetics, Reduced Intraoperative Bleeding, Rapid Healing, and High Patient Satisfaction during active Orthodontic Treatment Shoeb Khan
16:00 – 16:30	From biology, microbiology and research to the disinfection of root canal systems with lasers Carolina Benítez
16:30 – 17:00	Snacks & Drinks

20:00 – 00:00

GET-TOGETHER PARTY

Abd El Wahab, Pier 7, Dubai Marina

11:00 – 11:30	Coffee break
Chairpersons	Amir Ezzat - Marina Polonsky
11:30 – 12:00	Beyond the Veneer: Laser-Assisted Pink Aesthetics in Contemporary Smile Rehabilitation Mohamed Ehab Moustafa
12:00 – 12:30	Photobiomodulation in Everyday Dentistry: Evidence-Based Strategies for Pain Relief, Inflammation Control, Tissue Repair, and Enhanced Healing — A Critical Review of Clinical Evidence, Treatment Parameters, and Practical Applications Across Endodontic, Periodontal, Surgical, Orthodontic, Implant, and Temporomandibular Disorders in Routine Clinical Practice Nassim Nabavi Nejad
12:30 – 13:00	Er,Cr:YSGG laser assisted infected fresh socket dental implantation Alireza Cyrus Raie
13:00 – 13:30	Gingival Depigmentation Procedures Using Lasers in Dentistry: Clinical Applications and Considerations Mehnaz Kamali
13:30 – 14:30	Lunch break
14:30 – 15:00	From Laser Photons to Photobiomodulation through cellular signalling pathways Alexandra Ripszky
16:30 – 17:00	Snacks & Drinks

09:00 – 09:20

Day 2 OPENING CEREMONY

*Chairpersons**Manoela Martins - Walid Altayeb*

09:20 – 10:00

From Class IV restoration to full smile rehabilitation: Innovative clinical procedures to simplify treatment and enhance esthetic outcome of direct bonding**Dr. Didier Dietschi**

10:00 – 10:45

The Light Ahead: Rethinking Dentistry from the Inside Out**Dr. Miguel Stanley**

10:45 – 11:15

Coffee break

11:15 – 12:00

LAI: Overview on Laser-Activated Irrigation Techniques**Giovanni Olivi**

12:00 – 12:30

Biological aspects of laser-assisted endodontics: Mechanisms, tissue response, and clinical implications**Isaac Kably**

12:30 – 13:00

Clinical Success of Laser Therapy in Endodontics: Advanced Photonic Approaches for Effective results of Complex Endodontic cases – outcomes from 30 years of clinical experience**Selma Camargo**

13:00 – 14:00

Lunch break*Chairpersons**Miguel Martins - Youssef Sedky*

14:00 – 14:30

Tongue-tie: It will change the way you think**Fadi Khuffash**

14:30 – 15:00

Advanced pediatric dentistry: Multidisciplinary approach incorporating CBCT, artificial intelligence (AI) with laser-assisted surgery and orthodontics**Gabriele Schindler-Hultsch**

15:00 – 15:30

Lasers as the capstone of the Calm Chair Method**Imneet Madan**

15:30 – 16:00

Coffee break

16:00 – 16:45

The blue laser endodontic power**Miguel Rodrigues Martins**

16:45 – 17:15

Sodium hypochlorite accident approach with photobiomodulation during an endodontic procedure: a case report**Johanna Hernandez**

17:15 – 17:35

Novel strategies for cleaning and disinfection of the root canal system**Milko Petkov**

17:35 – 17:55

Role of 810 and 980 nm Diode Lasers in Endodontic Retreatment: A Strategy for Managing Persistent Intracanal Infection – A Case Series**Deepti Dua**

18:00 – 19:00

ISLD GENERAL ASSEMBLY AT JOHARA 3A

09:00 – 10:45

CONGRESS OPENING CEREMONY JOHARA 2

10:45 – 11:15

Coffee break

*Chairpersons**Saleh Aria - Codruta Ciurescu*

11:15 – 12:00

Laser-enhanced orthodontics: Hidden applications and emerging clinical concepts
Youssef Sedky

12:00 – 12:30

Beyond wavelengths: Rethinking laser dentistry through biological intelligence
Anna Maria Yiannikos

12:30 – 13:00

Laser applications in medicine and dentistry: Looking beyond one's own field
Siegfried Janicke

13:00 – 14:00

Lunch break

*Chairpersons**Ilay Maden - Wolfgang Manschiebel*

14:00 – 14:30

Sweep away; Minimally Invasive Biofilm Removal
Ilay Maden

14:30 – 15:00

Histological evaluation of gingival margins, diode 450 nm vs. Er:YAG 2940 nm
Pilar Blanco

15:00 – 15:30

Laser-assisted implantology: Improving precision, stability, and healing in implant treatment
Saleh Aria

15:30 – 16:00

Coffee break

16:00 – 16:30

Photo-Acoustic Laser Therapy for the Management of Peri-Implantitis
Wolfgang Manschiebel

16:30 – 17:00

4Y Dynamics of Residual Pockets After Er,Cr:YSGG Laser Therapy: A Longitudinal Study
Codruta Ciurescu

17:00 – 17:30

CBCT-confirmed bone regeneration following non-surgical dual-wavelength laser therapy for advanced peri-implantitis
Cristina Neculau

17:30 – 18:00

Interdental papilla preservation in immediate implant placement using Er:YAG laser disinfection and photobiomodulation: A three-case clinical series
Koushik Naik

18:00 – 19:00

ISLD GENERAL ASSEMBLY

09:00 – 10:45

CONGRESS OPENING CEREMONY JOHARA 2

10:45 – 11:15	Coffee break
Chairpersons	Cristina Neculau - Ilay Maden
11:15 – 12:15	Photobiomodulation and healthy ageing: Evidence for effects on heart rate, HRV, VO2max, sleep quality, and health span James Carroll
12:15 – 13:00	Illuminating regeneration: Photobiomodulation from in vitro discovery to clinical translation Marcia Marques
13:00 – 14:00	Lunch break
Chairpersons	Grace Sun - Julia Kozlova
14:00 – 14:45	PBM & photoacupuncture in orofacial pain management Grace Sun
14:45 – 15:30	From Bench to Bedside: Extraoral Photobiomodulation for Oral Mucositis Manoela D. Martins
15:30 – 16:00	Coffee break
16:00 – 16:30	Laser assisted anti-snoring therapies and sleep medicine Kresi Simunovic
16:30 – 17:10	Beyond the Procedure: Photobiomodulation as a New Standard in Patient Preparation, Healing, and Recovery. From Pre-Treatment Optimization to Post-Treatment Recovery with BioluxPro Technology Isaac Kably
17:10 – 17:30	Laser-stimulated human gingival fibroblasts: alterations in migration, secretome production and induction of reactive oxygen species Maggie Grajales
17:30 – 18:00	From Repair to Resilience: Redefining Laser Dentistry Through the Biology of Longevity Asma Ahmed

18:00 – 19:00

ISLD GENERAL ASSEMBLY AT JOHARA 3A

Chairpersons *Isaac Kably - Giovanni Olivi*

09:00 – 09:45	Flapless esthetic crown lengthening: How lasers are changing the game Walid Altayeb
09:45 – 10:15	Simultaneous multi-wavelength laser treatment in dentistry Luciano Mayer
10:15 – 10:45	Challenging the limits of oral implantology Fernando Duarte
10:45 – 11:15	Coffee break
11:15 – 11:45	Er:YAG Laser in Mucogingival Surgery: One Wavelength, Multiple Applications Blagovesta Yaneva
11:45 – 12:15	Every stage matters: The role of lasers throughout implant therapy Amir Ezzat
12:15 – 12:35	Human Bone Osteotomy with Er,Cr:YSGG Laser: Clinical and Histological Evaluation Mehnaz Kamali
12:35 – 12:55	Nonsurgical Er,Cr:YSGG Laser Therapy for Peri-Implantitis: A Six-Month Case Series Mahmoud Younis
13:00 – 14:00	Lunch break

Chairpersons *Gabriele Schindler-Hultzsich - Luciano Mayer*

14:00 – 14:30	Real-world laser dentistry: everyday indications Manaf Taher Agha
14:30 – 14:50	Laser-Assisted Management of Peri-Implant Soft Tissue Complications During Implant Rehabilitation Following Mandibular Reconstruction with Free Fibular and Anterolateral Thigh Flaps: A Clinical Case Report Hamsa P Kalmady
14:50 – 15:10	The Diode Laser as a Precision Surgical Tool: Soft-Tissue Management in Periodontal and Implant Dentistry Roger Matar
15:10 – 15:30	Laser Soft Tissue Management in Edentulous Patients George Mihai
15:30 – 16:00	Coffee break
16:00 – 16:30	Laser dentistry economics: How to ensure clinical success and return on investment Marina Polonsky
16:30 – 17:30	Round Table: From fragmentation to consensus: The first global framework for clinical laser dentistry Dimitris Strakas - Rene Franzen

17:30 – 18:30 AWARDS AND OFFICIAL CLOSING CEREMONY

20:30 – 00:00 GALA DINNER Venue: Grand Plaza Mövenpick Hotel Media City

Chairpersons *Aslihan Usumez - Ana Catarina Silva*

09:00 – 09:45	Lasers in restorative dentistry: An update on hard tissue applications, dentin hypersensitivity, and tooth whitening Ruya Yazici
09:45 – 10:15	Optimizing adhesive dentistry with lasers: From tissue interaction to clinical successful outcomes Ana Catarina da Silva
10:15 – 10:45	Lasers in conservative dentistry Julia Kozlova
10:45 – 11:15	Coffee break
11:20 – 11:40	Beyond the Smile: Integrating Pico Laser Facial Aesthetics with Comprehensive Oral Rehabilitation Vinisha Pandey
11:40 – 12:00	From Conventional to Laser Dentistry: Transforming Daily Clinical Practice Karim Corbani
12:00 – 12:20	Minimally Invasive Revolution: Laser Treatment of Oral Lesions Inesa Stigiene
12:20 – 12:40	Laser-induced veneers and crowns debonding: Mechanisms, parameters, benefits, risks and the hidden tricks Anas Karkout
12:40 – 13:00	Er:YAG Ceramic Debonding: 1,000 Units Case Review Rana Al Sharkas

13:00 – 14:00 **Lunch break**

Chairpersons *Vinisha Pandey - Anas Karkout*

14:00 – 14:30	Laser Treatment of Oral Soft-Tissues in Newborns and Infants Pilar Martin
14:30 – 14:50	3DI Approach - Degranulation, Debridement, Decontamination, and Implantoplasty Using Er:YAG for Peri-Implantitis Jaffer Ahmed Shariff
14:50 – 15:10	Clinical Comparison of 445 nm and 980 nm Diode Lasers for Labial Frenectomy: A Randomized Controlled Clinical Trial Yahya Sheliby
15:10 – 15:30	Cutting Efficiency of 445 nm and 970 nm Diode Lasers in Oral Soft-Tissue Surgery: A Comparative Ex-Vivo Histomorphometric analysis with comprehensive Statistical Evaluation Arghavan Farrokhian
15:30 – 16:00	Coffee break
16:00 – 16:30	Finding the limits and hitting the roof – Recommendations for Dental Implant Laser Decontamination Research Peter Fahlstedt
16:30 – 17:30	HALL 1 – Round Table: From fragmentation to consensus: The first global framework for clinical laser dentistry Dimitris Strakas - Rene Franzen

17:30 – 18:30

AWARDS AND OFFICIAL CLOSING CEREMONY

Johana 2

20:30 – 00:00

GALA DINNER

Venue: Grand Plaza Mövenpick Hotel Media City

Chairpersons *Pilar Martin - Siegfried Janicke*

09:00 – 10:00	Beyond the Mouth: Harnessing Dental Lasers for Whole-Body Health Ilay Maden
10:00 – 10:45	Photobiomodulation and photodynamic therapy in dentistry: An integrative approach Arun Darbar
10:45 – 11:15	Coffee break
11:15 – 12:00	The antibacterial photodynamic therapy – What we (don't) know about it? Georgi Tomov
12:00 – 12:20	Integrative approach with PBMT in cancer patients with osteonecrosis. 6 year follow up. Cassia Fukuda
12:20 – 12:40	Can Light Improve Neural Recovery? Agamoni Chowdhury
12:40 – 13:00	Combined Near-Infrared Photobiomodulation and Botulinum Toxin Type A for the Management of Experimental Temporomandibular Disorders: A Rat Model Study Nesrin Emam
13:00 – 14:00	Lunch break

Chairpersons *Asma Ahmed - Imneet Madan*

14:00 – 14:45	Optimizing photobiomodulation therapy for temporomandibular disorders: Translating evidence into clinical practice Aslihan Usumez
14:45 – 15:05	From Ice to Light: Transforming Pediatric Dental Trauma Management – Laser Photobiomodulation vs. Conventional Cold Pack Therapy Marwa Taha
15:05 – 15:25	Tissue regeneration and angiogenesis after PBM Frederic Cuisinier
15:30 – 16:00	Coffee break
16:00 – 16:30	Reversal of Erythrocyte Rouleaux by Restoration of Zeta Potential Using Multi-wavelength Class IV Photobiomodulation: Implications for Wound Healing in Oral Surgery Ana Paula Tanko de Vasconcellos
16:30 – 17:30	HALL 1 – Round Table: From fragmentation to consensus: The first global framework for clinical laser dentistry Dimitris Strakas - Rene Franzen

17:30 – 18:30

AWARDS AND OFFICIAL CLOSING CEREMONY

Johana 2

20:30 – 00:00

GALA DINNER

Venue: Grand Plaza Mövenpick Hotel Media City

Hands-on Course

THURSDAY
12 NOV

Novotel Dubai Al Barsha
CONGRESS DAY 1

HANDS-ON COURSE · 5 CE CREDITS · PAID REGISTRATION

11:30 – 18:00

Er:YAG 2940 nm Laser: A Multidisciplinary Clinical Approach
Dr. Thomas Mendel & Dr. Nur Saadeddin

Sponsor Complimentary Workshops

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REGISTERED DELEGATES ONLY · PLACES ARE LIMITED
These workshops are complimentary and open only to delegates registered for the ISLD Congress. Prior registration is required, and requests from non-registered participants will not be confirmed.

FRIDAY
13 NOV

Majlis Room – Madinat Jumeirah
CONGRESS DAY 2

11:00 – 13:00	BIOLASE	Transforming daily practices and enhancing benefits with both Er,Cr:YSGG and 940 nm diode laser Anas Haeel Karkout
14:00 – 15:00	PIOON	A Strategic Shift from NIR to High-Power Blue Laser in Periodontal Surgery Prof. Dr. Walid Altayeb
16:30 – 18:30	ULTRADENT	Laser in Everyday Dental Practice: Wavelengths, Clinical Applications, and Safe Hands-on Skills Dr. Fadi Khuffash

SATURDAY
14 NOV

Majlis Room – Madinat Jumeirah
CONGRESS DAY 3

09:00 – 11:00	WOODPECKER	One Laser, Multiple Possibilities: Redefining Clinical Dentistry with Advanced Diode Laser Technology Johanna Hernandez
12:00 – 13:00	LIGHTMED	The 3DI Approach to Peri-Implantitis: Er:YAG Laser-Assisted Degranulation, Debridement, Decontamination, and Implantoplasty Dr. Jaffer A. Shariff & Dr. Daniela Gurpegui Abud

Poster Session

SATURDAY
14 NOV

Poster Presentations
IN FRONT OF THE MAJLIS ROOM – MADINAT JUMEIRAH

Poster Session 13:30 – 15:30



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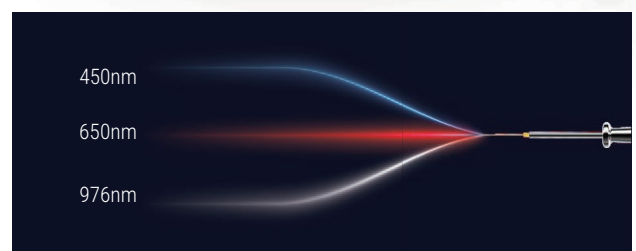
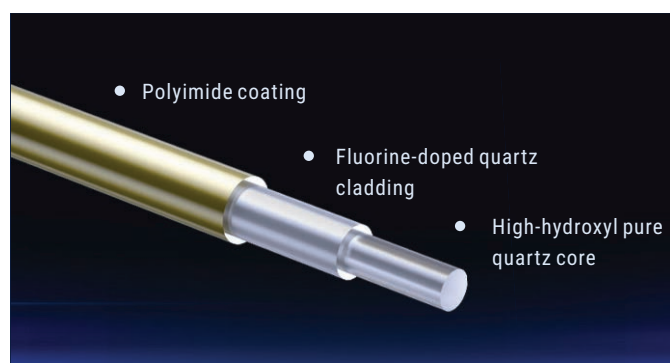
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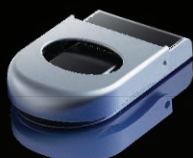
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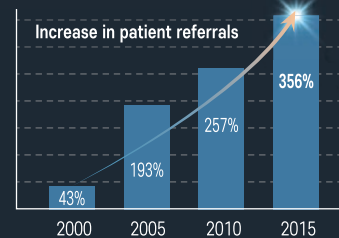
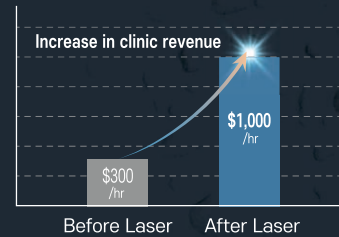
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This content is excerpted from a BIOLASE Waterlase case study (Dr. Patrick R. Ruehle, DDS, PA). The full case study is available at biolase.com/case-studies.



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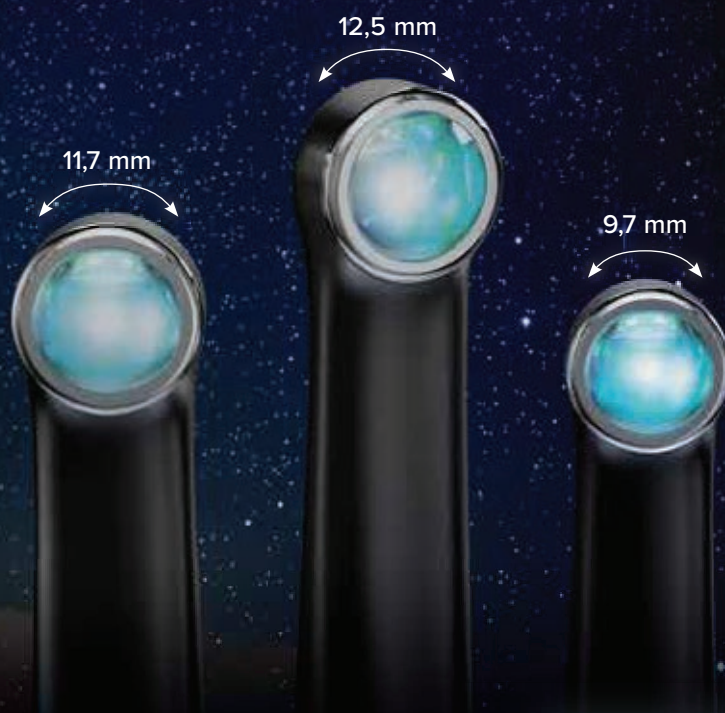
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WORKSHOP

THU 12 NOV · 11:30–18:00
NOVOTEL · AL BARSHA ROOM

● LIVE DEMO

Sapphire Er:YAG 2940 nm: A Multidisciplinary Clinical Approach



Dr. Thomas Mendel



Dr. Nur Saadeddin

LECTURE

FRI 13 NOV · 14:30–15:00
MADINAT JUMEIRAH · HALL 2

Histological Evaluation of Gingival Margins: Diode 450 nm vs. Er:YAG 2940 nm



Dr. Pilar Blanco

WORKSHOP

SAT 14 NOV · 12:00–13:00
MADINAT JUMEIRAH

● LIVE DEMO

The 3DI Approach to Peri-Implantitis

Er:YAG laser-assisted Degranulation, Debridement,
Decontamination & Implantoplasty



Dr. Jaffer A. Shariff



Dr. Daniela
Gurpegui Abud

LECTURE

SAT 14 NOV · 14:30–14:50
MADINAT JUMEIRAH · HALL 2

3DI Approach – Degranulation, Debridement, Decontamination, and Implantoplasty Using Er:YAG for Peri-Implantitis



Dr. Jaffer A. Shariff

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With the Leading Speakers:



Dr. Miguel Stanley



Dr. Nitzan Bichacho



Prof. Georgi Tomov
Light Instruments
Scientific Advisor



Dr. Ana Clara
Fagundes Pedroni



Dr. Hsiang-Yun
Huang



Dr. Patricia
Ramos



Dr. Marco Antonio Abanto
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IMPLANTOLOGY



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09:30 – 10:15, Thursday, 12 November
Keynote Speech Hall 1

THOR[®]

Heal and Relieve Pain

James Carroll — CEO, THOR Photomedicine

Photobiomodulation for Oral Mucositis and Economic outcomes in
479 patients across five world-leading cancer hospitals



thorlaser.com

11:15 – 12:15, Friday, 13 November
Keynote Speech Hall 3

Sleep / Move / Age Better

James Carroll — CEO, THOR Photomedicine

Reducing all-cause mortality, photobiomodulation, and NovoTHOR



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Er:YAG + Diode Laser Combination Device

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Diode: 980 nm · 650 nm · 450 nm



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PBM Pro

Blue • Red • Near-Infrared

U.S. Utility Patent No.: 12472371



PBM Pod

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