



Faculdade ¹⁸²⁵
de Medicina
FEITOS DE OUTRA MATÉRIA

TRIENNIAL MEETING OF THE INTERNATIONAL ORGANIZATION FOR FORENSIC ODONTO- STOMATOLOGY

Digital Workflow and Artificial Intelligence in Forensic Odontology: A Path to the Future

Lisbon, Portugal
September 9-11, 2026



Faculdade ¹⁸²⁵
de Medicina

FEITOS DE OUTRA MATÉRIA

FULL PROGRAMME

Triennial Congress of the International Organization for Forensic Odonto-Stomatology

****Important Notes***

The programme is considered final in its overall structure. Minor adjustments may be introduced at the discretion of the Scientific Committee. While session scheduling is not expected to change, updates to presentation titles may occur where necessary.

Lisbon, Portugal
September 9-11, 2026



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FULL PROGRAMME

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09/09/2026

Workshops
1, 2, 5

Workshops
3, 4, 6

Welcome Reception

10/09/2026

Opening Ceremony

Invited Lectures I

Lunch

Oral
Presentations I

Student Oral
Presentations I

Oral Presentations II

E-Poster
Presentations I

All Together Photo

11/09/2026

Invited Lectures II

Oral Presentations III

Oral Presentations IV

Lunch

Oral
Presentations V

Invited
Lectures II

E-Poster
Presentations II

General Assembly

Gala Dinner

12/09/2026

Meeting Point

Departure to Óbidos

Cultural
Tour

Departure to Lisbon



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WEDNESDAY, September 9, 2026

9:30 - 12:30	WORKSHOP 1 Practical Introduction to supervised learning with Python Rui Santos, <i>Polytechnic University of Leiria</i>
	WORKSHOP 2 Forensic odontology meets digital comparison science: a 3D digital workflow approach Diogo Caldeira, <i>Education Committee of Straumann</i>
	WORKSHOP 5 Mass fatality incidents – recovery and recording of humans remains Howard Way, <i>Director DVI Resilience</i>
14:00 - 17:00	WORKSHOP 3 Digital photography in forensic odontology Bruno Seabra, <i>School of Dental Medicine University of Lisbon</i>
	WORKSHOP 4 Image J usage for analysis and measuring lengths and areas on dental and conventional X-rays Ivan Galić, <i>School of Medicine University of Split</i>
	WORKSHOP 6 Digital DVI dental matching: hands-on interpretation and reporting with KMD PlassData René Pape, <i>Company KMD PlassData DVI System</i>
	WELCOME RECEPTION
18:30	Cultural Tour Portuguese Maritime Museum (Museu da Marinha)
20:00	Welcome Drink Portuguese Maritime Museum, Pavilhão das Galeotas (Museu da Marinha) <i>Praça do Império, Santa Maria de Belém, 1400-206 Lisbon</i>



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THURSDAY, September 10, 2026

Auditorium 2		Room 2	
OPENING CEREMONY			
COFFE BREAK			
INVITED LECTURES I Chairs: Cristiana Palmela Pereira (<i>Portugal</i>) and Hrvoje Brkić (<i>Croatia</i>)			
IL1 The "Kvaal Method" from analogue radiographs to AI <u>Sigrid Kvaal</u> , <i>Norway</i>			
IL2 The evolution and current role of forensic odontology in France <u>Gwénola Drogou Saout</u> , <i>France</i>			
IL3 From scan to stand: converting dentomaxillofacial imaging into legal evidence <u>Anastasia Mitsea</u> , <i>Greece</i>			
IL4 Started with identification on paper to end up with identification through AI? The forensic odontologist in the year 2026. <u>Christl Verbiest</u> , <i>Belgium</i>			
IL5 Preserving dental evidence in incinerated human remains: building the foundations for digital and AI-enabled forensic identification <u>Denice Higgins</u> , <i>Australia</i>			
IL6 From dental evidence to defensible conclusions: understanding the technology, controversies, limits, responsibilities, and standards in artificial intelligence <u>Kenneth Aschheim</u> , <i>USA</i>			
LUNCH TIME			
ORAL PRESENTATIONS I Chairs: Rebecca Gahn (<i>Sweeden</i>) and Tore Solheim (<i>Norway</i>)		STUDENT ORAL PRESENTATIONS - COMPETITION Chairs: Svend Richter (<i>Iceland</i>) and Ilenia Bianchi (<i>Italy</i>)	
O1 Timeliness and pertinence of interpreting oral injuries during medicolegal autopsies: a report of two cases <u>Gabriel Fonseca</u> , <i>Chile</i>		SP1 Evaluation of palatal morphology for forensic identification using 3D model comparison <u>Thao L. Chiam</u> , Denice Higgins, Toby E. Hughes, Lyle J. Palmer, <i>Australia</i>	
O2 A preliminary aesthetic-functional damage assessment scale for facial harmonization procedures in civil lawsuits: a forensic odontological proposal from Brazil <u>Adriana de Macedo</u> , <i>Brazil</i>		SP2 Sexual dimorphism in fingerprints by evaluation of ridge density: systematic review and meta-analysis <u>Karla V. Mergulhão</u> , Isabela S. Moreira, Paulo H. V. Pinto, Ricardo H. A. Silva, <i>Brazil</i>	
O3 AIdentifyAGE ontology: a semantic framework for standardized forensic dental age assessment integrating AI <u>Cristiana Palmela Pereira</u> , Renato Marcelo, Ana Rodrigues, Rui Santos, Alexandre Francisco, Cátia Vaz, <i>Portugal</i>		SP3 The impact of photo manipulation on forensic identification: a review of individual and professional role Sofia Viegas, Rodrigo Azenha-Gomes, João Mendes-Abreu, Tiago Nunes, <u>Ana Corte-Real</u> , <i>Portugal</i>	
O4 The Marcinelle mine disaster 1956: cold case operation BDZ - a multidisciplinary approach for DVI <u>Eddy De Valck</u> , <i>Belgium</i>		SP4 Cause of death analysis on Indonesian filicide cases: a review on Indonesian supreme court verdicts <u>Niswa I. Faisal</u> , Indah L. Vidyahayati, Yoghi B. Prabowo, Nikolaos Angelakopoulos, Rizky M. Boedi, <i>Indonesia</i>	
ORAL PRESENTATIONS I Chairs: Simen Kopperud (<i>Norway</i>) and Vilma Pinchi (<i>Italy</i>)			
O5 Age estimation based on dental characteristics observed in panoramic radiographs of Japanese population - comparison with Korean age estimation formulae <u>Akiko Kumagai</u> , Maho Sato, Sang-Seob Lee, <i>Japan & South Korea</i>		SP5 Sex estimation based on maxillary sinus analysis using Cone-Beam Computed Tomography in an adult Greek population Iason Tsangas, <u>Nikolaos Christoloukas</u> , Anastasia Mitsea, Christos Angelopoulos, <i>Greece</i>	

	Auditorium 2	Room 2
14:50-14:58	O6 Toothmark examination and comparison may not be so difficult as you believe <u>Tore Solheim</u> , <i>Norway</i>	SP6 Machine learning approach to establishing legal adulthood in a Portuguese population: a retrospective study <u>Silvina M. Moura</u> , Áurea Madureira-Carvalho, Álvaro F. Azevedo, Inês M. Caldas, <i>Portugal</i>
15:00-15:08	O7 Dental identification in multiple fatalities involving severely charred bodies: forensic challenges and multi-modal approaches <u>Giulia Vitale</u> , Ilenia Bianchi, Francesco Pradella, Beatrice Defraia, Martina Focardi, Vilma Pinchi, <i>Italy</i>	SP7 Houston, we have a prosthesis: achieving human identification, by a single center experience Ginevra Malta, <u>Simona Pellerito</u> , Giuseppe Lo Re, Manfredi Rubino, Stefania Zerbo, Antonina Argo, <i>Italy</i>
15:10-15:18	O8 Restricted Oral access in forensic dental identification: case management in thermally damaged and embalmed remains <u>Maya Awada</u> , <i>United Kingdom</i>	SP8 Multi-Threshold legal age classification on OPG using transfer learning CNN: support for judicial decision-making (AIdentifyAGE) Cristiana Palmela Pereira, <u>Valon Nushi</u> , António Figueiras, Ana Rodrigues, Mohamed Elbawab, Arlindo Oliveira, Cátia Vaz, Rui Santos, Alexandre Francisco, Hrvoje Brkić, Andreas Schmelling, <i>Portugal</i>
15:20-15:28	Discussion <i>(15:20-15:40)</i>	SP9 Dental age assessment from OPG using transfer learning CNN regression: a tool for judicial decision-making (AIdentifyAGE) Cristiana Palmela Pereira, <u>Ana Rodrigues</u> , Valon Nushi, António Figueiras, Mohamed Elbawab, Arlindo Oliveira, Cátia Vaz, Rui Santos, Alexandre Francisco, <i>Portugal</i>
15:30-15:38		SP10 Can the mandible predict sex? A CBCT-based forensic anthropometric study in a Greek adult population <u>Nikolaos Christoloukas</u> , Anastasia Mitsea, Leda K. Kovatsi, Christos Angelopoulos, <i>Greece</i>
15:40-16:00	COFFEE BREAK	
	ORAL PRESENTATIONS II Chairs: Rüdiger Lessig (<i>Germany</i>) and Helen M. Liversidge (<i>United Kingdom</i>)	e-POSTER PRESENTATIONS I Chairs: Denice Higgins (<i>Australia</i>) and Kenneth Aschheim (<i>USA</i>)
16:00-16:03	O9 The CASES framework: a systematic approach to evaluating educational technology in forensic odontology <u>Hemlata Pandey</u> , Scheila Mânica, <i>United Kingdom</i>	PP1 Multifactorial age estimation of third molars and clavicle to determine majority in a German population – a retrospective CT scan-based study <u>Isabel Fritzen</u> , Samir Abou-Ayash, Sebastian R. Reder, Marc A. Brockmann, Katja Petrowski, Monika Bjelopavlovic, <i>Germany</i>
16:05-16:08		PP2 AI-assisted radiographic identification of original vs. replica dental implants: comparing accuracy of human experts vs. probabilistic and deterministic AI <u>Mark K Bremer</u> , Maximilian Blume, Samir Abou-Ayash, Muhammad Naseer Bajwa, Sheraz Ahmed, Jochen Hardt, Katja Petrowski, Monika Bjelopavlovic, <i>Germany</i>
16:10-16:13	O10 Development and diagnostic performance of the D6V3 method for age estimation at the 14-year threshold in a Brazilian population <u>Pedro C. Mollo Filho</u> , Mariana C. S. de Novaes, Camila L. Azevedo, Israel Chivarquer, Edgard M. Crosato, <i>Brazil</i>	PP3 Forensic age estimation of third molars: a comparison of OPT, CBCT, and CT using the Olze method <u>Keywan Kianusch</u> , Stjepana Jelonic, Barbara Fliß, Samir Abou-Ayash, Katja Petrowski, Monika Bjelopavlovic, <i>Germany</i>
16:15-16:18		PP4 Automated 3D comparison of palatal rugae for forensic identification – a proof of concept <u>Monika Bjelopavlovic</u> , Fabian Schmeisser, Christina Erbe, Samir Abou-Ayash, Andreas Dengel, Sheraz Ahmed, Katja Petrowski, <i>Germany</i>
16:20-16:23	O11 Vulnerable Individuals and dental negligence: two case studies from Croatia <u>Jelena Dumančić</u> , <i>Croatia</i>	PP5 Reframing adult age estimation in forensic odontology: from the 18-year threshold to a certainty-based 20-year biological standard (MIDAS) <u>Emilio Nuzzolese</u> , Mario Torreggianti, <i>Italy</i>
16:25-16:28		PP6 Conventional 3D registration methods are unsuitable for automatic bite mark matching in foodstuffs Anika Kofod Petersen, Signe Klitgaard Bitsch, <u>Line Staun Larsen</u> , <i>Denmark</i>
16:30-16:33	O12 A 73-year-old cold case: the identification of Adolf Hitler <u>Jean Proot</u> , <i>Belgium</i>	PP7 An analysis of forensic odontological identification cases <u>Asta Teilum</u> , Niels Dyrgaard Jensen, Niels Lynnerup, Christina Jacobsen, <i>Denmark</i>
16:35-16:38		PP8 Forensic odontology education in Finland <u>Sanna K. Johansson</u> , Jaana H. Hurnanen, Mari J. Metsäniitty, <i>Finland</i>
16:40-16:43	O13 When dentistry meets the courts: the rise of judicialization in Brazil <u>Ricardo H A Silva</u> , <i>Brazil</i>	PP9 Intraoral digital scanning of the dentition: a step-by-step guideline and its relevance for human identification <u>Isabella K. Andersen</u> , Niels Lynnerup, Chiara Villa, Sara T. Larsen, Asta Teilum, Niels D. Jensen, <i>Denmark</i>
16:45-16:48		PP10 Sex estimation in a Brazilian population based on lateral teleradiographic measurements <u>Daniely A. Meireles</u> , Bianca M. Domingues, Paulo H. V. Pinto, Antonio R. Castelo-Branco, Ricardo H. A. Silva, <i>Brazil</i>
16:50-16:53	Discussion <i>(16:50-17:10)</i>	PP11 A retrospective analysis of the pink teeth phenomenon prevalence and potential associations with forensically relevant parameters Christoph Reisinger, Miriam Ranftl, Fabian Kanz, <u>Klara Janjic</u> , <i>Austria</i>
16:55-16:58		PP12 Direction of head deviation from the reference lines on postmortem panoramic radiographs <u>Maki Ohtani</u> , Yuhei Matsuo, Kie Horioka, Akira Hayakawa, <i>Japan</i>
17:15-17:30	All together photo (on the stairs in front of the main building on the street)	



FRIDAY, September 11, 2026

Auditorium 2	Room 2
INVITED LECTURES II Chairs: Sigrid Kvaal (Norway) and Priyanka Kapoor (India) IL7 Dental age assessment in adult cadavers and archaeological remains Hrvoje Brkić, Croatia IL8 Which dental age estimation method in children is best - evaluating the evidence Helen M. Liversidge, UK & South Africa	
ORAL PRESENTATIONS III Chairs: Sigrid Kvaal (Norway) and Priyanka Kapoor (India) O14 The TabPFN system enhances multimodal age estimation in children: dental and bone maturation integrated through advanced machine learning Vilma Pinchi, Ilenia Bianchi, Giorgio Oliva, Giulia Vitale, Francesco Pradella, Martina Focardi, Italy O15 Mapping of root-periodontium complex approach for rapid AI-supported search during orthopantomograms matching: impact during war conditions in Ukraine Yevhen Kostenko, Myroslav Goncharuk-Khomyn, Ukraine O16 Forensic dentistry and medico-legal education in Italy as a cornerstone for the training of an expert in dental damage assessment Francesco Pradella, Ilenia Bianchi, Giulia Vitale, Vilma Pinchi, Italy O17 Tooth modification probability analysis for dental identification in a Brazilian cohort Rizky Merdietio Boedi, Nikolaos Angelakopoulos, Priscilla Bortolami, Juliano Bueno, Ademir Franco, Indonesia & Russia O18 Artificial intelligence for detection and classification of radiographic dental identifiers in panoramic radiographs Nils Gustafsson, Lydia Thuuri, Signe Svensson, Rebecca Gahn, Sweden O19 AI-based adult age threshold modelling using orthopantomographs for forensic and judicial applications Devansh Sharma, Suraiya Jabin, Mandeep Kaur, Deepa Anand, Virender Gombra, India	
Discussion	
COFFEE BREAK	
ORAL PRESENTATIONS IV Chairs: Ricardo da Silva (Brazil) and Eddy De Valck (Belgium) O20 Forensic human identification using smile photographs and digital dental casts: a semi-quantitative superimposition technique combined with deep learning. Jeyaseelan Augustine, Sourendra Nath Basu, Anil K. Saini, Ruchi Sehrawat, Amit Prakash Singh, Mahesh Verma, India O21 Minor or adults? A different approach in the Nordic countries vs Europe Svend Richter, Iceland O22 Comparative evaluation of Demirjian’s Indian-specific regression formula and the London atlas for dental age estimation in North Indian children and adolescents Aman Chowdhry, Priyanka Kapoor, Fona Rao, India O23 Occlusal tooth wear for bioarchaeological and forensic reconstruction: evidence from antique period human remains in Kosovo Ferit Kocani, Jeta Kelmendi, Kosovo	

Auditorium 2		Room 2	
	ORAL PRESENTATIONS IV Chairs: Ashith B. Acharya (<i>India</i>) and Gwénola Drogou Saout (<i>France</i>)		
12:00-12:08	O24 Use of dental restorations to determine when a deceased person may have lived Simen E. Kopperud, Sandra E. Floberg, Dalia Shwan, Thuyen Michelle Tran, Jon E. Dahl, Sigrid I. Kvaal, <i>Norway</i>		
12:10-12:18	O25 Accuracy and confidence in human dental identification using panoramic radiographs: the role of observer experience Rebecca Gahn, Tilde Tarberg, Ida Lörup, Nils Gustafsson, <i>Sweden</i>		
12:20-12:28	O26 From concept to code: generative AI as a tool for custom software development in forensic odontology research environment Thiago Leite Beaini, Janaina Paiva Curi, <i>Brazil</i>		
12:30-12:38	O27 Alternative matrices for post-mortem forensic toxicology: an in vitro investigation of methadone, cocaine, and THC penetration patterns in dental tissues Ilenia Bianchi, Emma Croce, Alexandra Dimitrova, Guido Mannaioni, Martina Focardi, Fabio Vaiano, Vilma Pinchi, <i>Italy</i>		
12:40-12:48	O28 Postgraduate specialist training in forensic odontology: the Indonesian model Nurtami Soedarsono, Masniari Novita, Eko Prastyo, Andi NST. Meilana, Mindya Yuniastuti, <i>Indonesia</i>		
12:50-13:00	Discussion		
13:00-14:00	LUNCH TIME		
	ORAL PRESENTATIONS V Chairs: Ditor Haliti (<i>Kosovo</i>) and Anastasia Mitsea (<i>Greece</i>)	e-POSTER PRESENTATIONS II Chairs: Tore Solheim (<i>Norway</i>) and Hemlata Pandey (<i>UK</i>)	
14:00-14:03	O29 Age estimations: my experiences and some recommendations Tore Solheim, <i>Norway</i>	PP13 Accuracy of sex estimation using the saini method in cone bean CT scans of Peruvian adults Javier R. Arias-Ureta, Ymelda W. Velezmoro-Montes, Pedro L. Tinedo-Lopez, Annushka Malpartida Caviedes, Ann R. Chanamé-Marín, <i>Peru</i>	
14:05-14:08		PP14 A 13-year review of dental disciplinary proceedings in Singapore: trends, outcomes and implications for practice Haoyuan Iris Meng, Scheila Mânica, Hemlata Pandey, <i>UK</i>	
14:10-14:13	O30 AI-based comparison of intraoral scans: what factors are significant for dental identification? Myroslav Goncharuk-Khomyn, Emilio Nuzzolese, Yevhen Kostenko, <i>Ukraine</i>	PP15 Assessment of majority legal age using second lower molars according to Olze’s method in a Brazilian population Flávia F. Afonso, Nathália A. Silva, Paulo C. F. Silva, Mirela C. Silva, Juliana M. Brassarola, Paulo H. V. Pinto, Ricardo H. A. Silva, <i>Brazil</i>	
14:15-14:18		PP16 Learning Outcome using virtual models of human teeth in dental anatomy education Linda Steurer, Robin Ristl, Christoph Kurzmänn, Anita Holzinger, Andreas Moritz, Klara Janjic, <i>Austria</i>	
14:20-14:23	O31 Has the advent of fully automated age estimation made conventional dental methods redundant? Ashith B. Acharya, <i>India</i>	PP17 Domestic violence against minors: forensic odontology evidence in judicial cases under article 152 of the Portuguese criminal code Beatriz Serra, Guilherme Borges, Inês Marques, Ana Rodrigues, Cristiana Palmela Pereira, <i>Portugal</i>	
14:25-14:28		PP18 Estimation of the age of a sub-adult Portuguese population: analysis of the body of the fourth cervical vertebra Inês Marques, Rebeca Bonvini, Beatriz Serra, Ana Rodrigues, Rui Santos, Roberto Cameriere, Cristiana Palmela Pereira, <i>Portugal</i>	
14:30-14:33	O32 Structured digital forensic dentistry for Identification and age estimation Salem Altalie, <i>United Arab Emirates</i>	PP19 Crimes against sexual self-determination of minors under 16 years of age: a retrospective study in Lisbon and Lisbon North (2021–2024) and the role of forensic odontology Ana Rodrigues, Tatiana Major, Beatriz Serra, Inês Marques, Paulo Guerra, Cristiana Palmela Pereira, <i>Portugal</i>	
14:35-14:38		PP20 Foreign materials in the oral cavity during medicolegal autopsy with forensic odontologist participation: a 14 years case series from the Dominican Republic Lourdes Gómez-Jiménez, Antonia P. Ibarra-Núñez, Santo Jiménez Páez, Gabriel M. Fonseca, Michael J. Shkrum, <i>Dominican Republic</i>	
14:40-14:43	O33 COST Action CA24147 (AID-AgE): artificial intelligence driven dental age estimation network – scientific rationale, objectives and strategic Impact Roberto Cameriere, <i>Italy</i>	PP21 AIUDF - Artificial Intelligence Unidentified Dental Form - the new approach in DVI La Salete Alves, Helder R. Pinto, Fernando Duarte, Esi Sharon-Sagie, <i>Portugal</i>	
14:45-14:48		PP22 Multidisciplinary age assessment in Finland Jaana H Hurnanen, Anna-Maija K Sulonen, <i>Finland</i>	

	Auditorium 2	Room 2
14:50-14:53	O34 Effect of incineration on ante-mortem to post-mortem tooth matching <u>Warwick J. Duncan</u> , Annemarie Spannenberg, Kathryn Newsham-West, Stephanie Baylis, Christopher J Brooks, Angela Clark, <i>New Zealand</i>	PP23 Sex-Related morphological trends of palatal rugae in adolescents and their forensic identification value <u>Miranda Sejdiu Abazi</u> , <i>Kosovo</i>
14:55-14:58		PP24 Impact of restorative and prosthetic interventions on the accuracy of YOLOv5x6-based tooth detection in OPGs <u>Ivana Savić Pavićin</u> , Denis Milošević, Marko Subašić, Ajla Zymber Çeshko, Marin Vodanović, <i>Croatia</i>
15:00-15:03	Discussion (15:00-15:10)	PP25 Age estimation using pulp/tooth volume ratio of canines on CBCT: a digital workflow approach <u>Belma Muhamedagić</u> , <i>Bosnia and Herzegovina</i>
15:05-15:08		PP26 Dental professional liability in Brazil: a preliminary analysis of 2024 court rulings using artificial intelligence <u>Mariana C. S. Novaes</u> , Flavia V. G. Fugiwara, Patricia N. Kondo, Rodolfo F. H. Melani, <i>Brazil</i>
	INVITED LECTURES III (15:10-15:30)	
15:10-15:13	IL9 Forensic and humanitarian challenges in the identification of missing persons in Kosovo <u>Ditor Haliti</u> , <i>Kosovo</i>	PP27 Sex estimation from mandibular measurements: a retrospective Cone Beam Computed Tomography (CBCT) study using discriminant function analysis Rathin Narayan, <u>Archana Muralidharan</u> , Arsh Kalia, Ceena Denny, <i>India</i>
15:15-15:18		PP28 Evaluating ChatGPT-5.2 as an AI-assisted tool for dental age estimation using orthopantomograms: a comparative study with conventional forensic methods <u>Ariana Shoshi</u> , Jeta Kelmendi, <i>Kosovo</i>
15:20-15:23		PP29 Digital CBCT analysis of canine pulp/tooth volume ratio in sex estimation <u>Belma Muhamedagić</u> , <i>Bosnia and Herzegovina</i>
15:25-15:28		PP30 Craniofacial morphometric and morphological analysis of human skulls for forensic profiling and human identification: foundations for future digital workflows <u>Priyanka Kapoor</u> , Aman Chowdhry, Deepika B Popli, Sanjeev Synghal, <i>India</i>
15:30-15:33		PP31 Exploring machine learning approaches for precise dental age estimation in forensic odontology: focus on children and adolescents in Bosnia and Herzegovina Anida Nezović, Kenan Šehić, Emina Dervišević, <u>Aida Selmanagić</u> , Nejra Aljukić, Aida Branković, <i>Bosnia and Herzegovina</i>
15:35-15:38		PP32 Enhancing disaster victim identification training in Indonesia through collaboration between higher education institutions and the Indonesian National Police <u>Gelar S. Ramdhani</u> , Ahmad Fauzi, Ika Rachmawati, Debby Yatma, <i>Indonesia</i>
15:40-16:00	COFFEE BREAK	
16:00-17:15	GENERAL ASSEMBLY Awards to the First Forensic Odontologists IOFOS Sakher Alqahtani Awards IOFOS 2026 Ferdinand Strøm Award 2026 Report of the President for the period from 2023-2026 Financial report for the period from 2023-2026 JFOS editor’s report for the period from 2023-2026 Presentation of the report programme of the candidate for the new President Election of the new President of IOFOS A message of the new President Closing of the Congress	
20:15	WELCOME DRINK Darwin’s Café, Champalimaud Foundation Restaurant	
20:45	GALA DINNER Darwin’s Café, Champalimaud Foundation Restaurant (Largo da Fundação Champalimaud, 1400-038 Lisbon)	



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EXHIBITION ROOM

CENTRAL HALL AND ROOM 1



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GALA DINNER

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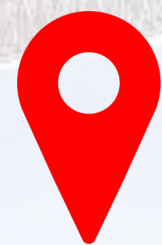
Lisbon, Portugal
September 11, 2026



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DARWIN'S CAFÉ



**Champalimaud Centre for the
Unknown
Av. Brasília, Ala B
1400-038 Lisboa, Portugal**



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FEITOS DE OUTRA MATÉRIA

CULTURAL TOUR

Triennial Congress of the International Organization for Forensic Odonto-Stomatology

Lisbon, Portugal
September 12, 2026



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SATURDAY, September 12, 2026

Cultural tour (optional)

8:30	Meeting Point Holliday Inn Lisbon <i>Av. De António José de Almeida 28 A, 1000-044 Lisboa</i>
9:00	Sightseeing trip to Óbidos Village - departure from Holliday Inn Lisbon <i>Av. De António José de Almeida 28 A, 1000-044 Lisboa</i>
10:30	Cultural tour with guide in Óbidos Village
13:30	Lunch Praia Del Rey Marriot Golf and Beach Resort <i>Vale De Janelas, Av. Dona Inês de Castro N° 1, 2510-451 Amoreira</i>
16:00	Departure to Lisbon



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ÓBIDOS VILLAGE





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PRAIA D'EL REY MARRIOTT GOLF & BEACH RESORT





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TRIENNIAL MEETING OF THE INTERNATIONAL ORGANIZATION FOR FORENSIC ODONTO- STOMATOLOGY

Digital Workflow and Artificial Intelligence in Forensic Odontology: A Path to the Future

Lisbon, Portugal
September 9-11, 2026