

DAY 1 | 13th August 2026

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DAY 2 | 14th August 2026



**ASEAN GERIATRIC DENTISTRY
CONFERENCE 2026**

Time Room	ASSEMBLY HALL 1	MERAK 1	MERAK 2	MERAK 3	SUMMIT	NURI 1	NURI 2	KENARI	MURAI	MALEO	KAKAKTUA
08.00 - 08.15							AGDC Award Adjudication	KPIIKG Award Adjudication	Dr. Syurri I Syahraini & Dr. Bayu T Putra <i>(Dental Maxillofacial Radiology)</i> Integrating AI in Daily CBCT for General Practice	Dr. Ahmed Abdou & Dr. Citra Kusumasari <i>(Conservative Dentistry)</i> Stop Drilling, Start Bonding: The Science-Backed Protocol for Indirect Biomimetic Restorations	Dr. Aditya Wisnu Putranto <i>(Conservative Dentistry)</i> Next-Gen Post-Endo Restorations: A Digital Hands-On Workflow for Modern Esthetic Onlays
08.15 - 08.30											
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10.15 - 10.30	Prof. Ki Tae Koo <i>(Periodontics)</i> Significance of Implant Stability in Compromised Extraction Sockets	Prof. Junji Tagami <i>(Conservative Dentistry)</i> Science and Technology Supporting the Dentistry of Humanity - Universal Aesthetic Restorations with Direct Bonded Composite Ceramic -	Dr. Lochana Ramalingam <i>(Pediatric Dentistry)</i> Shared Management of The Paediatric Patient with Special Healthcare Needs--Perspectives from a Tertiary Hospital	Prof. Nicholas Jakubovics <i>(Oral Microbiology)</i> The Importance of Evidence: Oral Health Research in the Age of AI	09.00 - 09.35 Prof. Jacob John Addressing Ageism in Oral Health Care: Prevention, Attitudes, and Quality of Care for Older Adults 09.35 - 10.10 Dr. Padmanabham Thallam Delivering Geriatric Oral Health Care in Community and Outreach Settings 10.10 - 10.45 Dr. Wong Mun Loke Integrating Oral Health into Healthy Ageing Policies and Care Systems Q and A Session and Discussions	Prof. Boy M. Bachtliar <i>(Oral Biology)</i> The oral ecosystem microbial shifts under orthodontic stress Dr. Fadli Jazaldi <i>(Orthodontics)</i> Biological Prediction of Class II Malocclusion Dr. Nada Ismah <i>(Orthodontics)</i> Inflammatory mRNA Expression in Postorthodontic Treatment Patients with Temporomandibular Joint Disorders					
10.30 - 10.45							ML21				
10.45 - 11.00							AGDC05				
11.00 - 11.15											
11.15 - 11.30											
11.30 - 11.45											
11.45 - 12.00	Prof. Nita Viwattanapita <i>(Orthodontics)</i> Optimizing Outcomes in Facial Reconstruction for Cleft Patients	Prof. Su-Jung Shin <i>(Conservative Dentistry)</i> Bioceramic Revolution: Redefining Root Canal Sealing and Healing	Dr. Mohd. Haikal Bin Muhamad Halli <i>(Conservative Dentistry)</i> Practical Strategies in Posterior Composite Restorations: From Diagnosis to Definitive Care	Dental Management of the Medically Complex Patients in Dental Emergency Settings Dr. Masita Mandasari <i>(Oral Medicine)</i> Oral Health Care After Head and Neck Cancer Diagnosis: Turning a Period into a Comma	Dr. Fatimah Maria Tadjoeidin Linking Periodontal Health to Healthy Aging: Current Evidence and Future Directions	Dr. Inka Saraswati <i>(Oral and Maxillofacial Radiology)</i> Imaging and AI Support for Alveolar Bone Graft in Cleft Care					
12.00 - 13.00	LUNCH										
13.00 - 13.15	ML22	ML23	ML24	IL06	AGDC06	ML25	HO-13	HO-14	HO-15	HO-16	HO-17
13.15 - 13.30	Dr. Leonard C. Nelwan <i>(Prosthodontics)</i> Current Issues and Controversies of Vertical Dimension of Occlusion	Dr. Teng Peng Hui <i>(Conservative Dentistry)</i> Longitudinal Cracks and Fractures of Teeth: To Treat or Not to Treat?	Prof. Osamu Suzuki <i>(Dental Material)</i> Octacalcium Phosphate Bone Substitute Materials: Elucidating Bioactive Properties and Developing Approaches for Clinical Dental Application	Prof. Anggraini Margono <i>(Conservative Dentistry)</i> Understanding Tissue Responses to Orthodontic Forces: Implications for Pulpal and Periapical Structures Prof. Retno Widayati <i>(Orthodontics)</i> Orthodontic Tooth Movement in Endodontically Treated Teeth: Biological Considerations and Clinical Outcomes Dr. Dini Asrianti <i>(Conservative Dentistry)</i> Considerations for Post-Endodontic Restoration in Endodontic-Orthodontic Interdisciplinary Patients	Prof. Eef Hogervorst How Does Dental Status Affect Cognitive Decline and Dementia Risk?	Dr. Usman Sumantri The Power of Prevention: Evidence-Based Guidelines for Self-Oral Care	Prof. Ki Tae Koo <i>(Periodontics)</i> Immediate placement vs ARP vs ARI	Prof. Su-Jung Shin <i>(Conservative Dentistry)</i> Bioceramic Revolution: Redefining Root Canal Sealing and Healing	Dr. Mohd. Haikal Bin Muhamad Halli <i>(Conservative Dentistry)</i> Practical Strategies in Posterior Composite Restorations: From Diagnosis to Definitive Care	Dr. Saraventi & Dr. Fakhraana Ariani Ayub <i>(Prosthodontics)</i> Mastering Predictable Fiber Post Placement and Composite Core Build-Up in Anterior Teeth - from planning to preparation	Dr. Sylva Dinie <i>(Conservative Dentistry)</i> From Glide Path to 3D Seal: Simplifying the Modern Root Canal
13.30 - 13.45						ML26					
13.45 - 14.00						Dr. Haslina Rani Beyond Numbers: Using Qualitative and Mixed-Methods Research to Understand Oral Health Behaviours and Community Needs					
14.00 - 14.15											
14.15 - 14.30											
14.30 - 14.45							ML30				
14.45 - 15.00	Orthodontic Considerations Across the Lifespan: Growth, Function, and Aging	Prof. Sili Adibah Binti Othman <i>(Orthodontics)</i> Orthodontic Considerations Across the Lifespan: Growth, Function, and Aging	Prof. Masahiro Saito <i>(Conservative Dentistry)</i> The Endodontic Triad: Scaffolds, Stem Cells, and Anti-Inflammatory Strategies	Dr. Catherine Hong <i>(Oral Medicine)</i> A Practical Framework for Managing the Medically Complex Patient	Dr. Melissa Adiatman Integrated Strategies for Early Diagnosis and Prevention of Oral Diseases in Asia Pacific	Dr. Aryo Megantoro <i>(Conservative Dentistry)</i> Minimally Invasive Adhesive Restoration	HO-18	HO-19	HO-20	HO-21	HO-22
15.00 - 15.15						ML31					
15.15 - 15.30						ML32					
15.30 - 15.45						ML33					
15.45 - 16.00						AGDC08					
16.00 - 16.15	Prof. Oranart Matangkasombut <i>(Oral Biology)</i> Oral Microbiome : A Gateway to Good Health	Prof. James Kit Hon Tsoi <i>(Dental Material)</i> GenAI for Dental Prosthesis Design	Prof. Widya Kusumadewy <i>(Orthodontics)</i> Early detection of Body Dysmorphic Disorder in Orthodontic Patients	Prof. Tri Budi W. Rahardjo Prof. Lindawati S Kusdhany Dr. Imran Pambudi Future Directions of Geriatric Dentistry in Asia	Conference Summary & Closing Ceremony	Dr. Ani Ruspitawati <i>(Dental Public Health)</i> Strengthening Community Oral Health through Primary Health Care: Lessons from Jakarta's Health System	Dr. Aryo Megantoro <i>(Conservative Dentistry)</i> Harmonize Layering Technique for Class IV Anterior Tooth Restoration	Dr. Teng Peng Hui <i>(Conservative Dentistry)</i> Predictable Instrumentation and Obturation of Curved Root Canals	Dr. Nadhia Harsas <i>(Periodontics)</i> Pink Esthetics Perfected: The Emerging Role of Lasers in Smile Design	Dr. Muhammad Sulaiman Kusumah Adwiryia & Dr. Ivan Anthony Halim <i>(Orthodontics)</i> Blending the Digital Cephalometric Tracing into Orthodontic Diagnosis	Dr. Leonard C. Nelwan <i>(Prosthodontics)</i> Resolving The Controversy: A Practical Workflow for Establishing Vertical Deimension of Occlusion
16.15 - 16.30											
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19.00 - 22.00	GALA DINNER										

DAY 3 | 15th August 2026



Time Room	ASSEMBLY HALL 1	MERAK 1	MERAK 2	MERAK 3	SUMMIT	NURI 1	NURI 2	KENARI	MURAI	MALEO	KAKAKTUA					
08.00 - 08.15																
08.15 - 08.30																
08.30 - 08.45																
08.45 - 09.00																
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09.15 - 09.30	KL02 Dr. Praveen Sharma <i>(Periodontics)</i> A Balanced Oral Microbiome: The Foundation of Good Oral Health	ML35 Dr. Mohamad El-Zaafarani <i>(Conservative Dentistry)</i> Smart Shaping in Restricted Anatomy: A Strategy for the Extremely Difficult Canals	ML36 Prof. Anne Marie Kuipers-Jagtman <i>(Orthodontics)</i> Adverse Effects in Orthodontics Today: What Is Next?	ML37 Prof. Ratna Sari Dewi <i>(Prosthodontics)</i> Precision and Esthetic Excellence in Indirect Restorations: Integrating Digital and Conventional Workflows	ML38 Dr. Nieka Adhara Wahono <i>(Pediatric Dentistry)</i> Premature Loss of Primary Teeth: Leave or treat?	ML39 Prof. Endang Winiarti B <i>(Oral Biology)</i> From Lab to Clinic: Accelerating the Technology Readiness Level of OMICs-Based Oral Health Innovations	HO-23 Dr. Robert Lessang, Dr. Dewi Ayuningtyas, & Dr. Rieska Rachmasari <i>(Periodontics)</i> Fiber-reinforced splinting in periodontal cases: from case selection to practical application.	HO-24 Prof. Yuniardini S Wimarhandani, Prof Linda Kusdhany, Dr. Melissa Adiatman From Assessment to Care: Comprehensive Geriatric Oral Health Screening and Preventive Hygiene Practice	HO-25 Dr. M. Farid Ratman <i>(Oral & Maxillofacial Surgery)</i> Painless Local Anesthesia in Dentistry: Strategies to Improve Patient Comfort and Clinical Confidence	HO-26 Prof. Lindawati Kusdhany, Prof. Muslita Indrasari, & Dr. Pinta Marito <i>(Prosthodontics)</i> JB Tray As A Simple And Practical Solution For Edentulous Impression Procedures	HO-27 Dr. Tri Ardi Mahendra & Dr. Adityo Widaryono <i>(Prosthodontics & Periodontics)</i> Guided Implant Surgery: From Independent Digital Planning to Clinical Implementation					
09.30 - 09.45																
09.45 - 10.00																
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10.15-10.30																
10.30 - 10.45	ML40	ML41	ML42	ML43	ML44	ML45	Fiber-reinforced splinting in periodontal cases: from case selection to practical application.	From Assessment to Care: Comprehensive Geriatric Oral Health Screening and Preventive Hygiene Practice	Painless Local Anesthesia in Dentistry: Strategies to Improve Patient Comfort and Clinical Confidence	JB Tray As A Simple And Practical Solution For Edentulous Impression Procedures	Guided Implant Surgery: From Independent Digital Planning to Clinical Implementation					
10.45 - 11.00	Prof. Park Ji Woon <i>(Oral Medicine)</i> When Sleep Meets Pain: Dental Sleep Medicine at the Crossroads of Two Clinical Realities	Dr. Yeoh Oon Take <i>(Prosthodontics)</i> Excel in Implant Dentistry with Digital Dental Technology	Prof. Thomas Maal <i>(Oral Surgery and Imaging)</i> 3D Technology in Healthcare: From Innovation to Clinical Implementation	Prof. Naoya Kakimoto <i>(Oral and Maxillofacial Radiology)</i> Imaging Findings of Oral and Maxillofacial Malignancies	Dr. Benso Suljaya <i>(Periodontics)</i> Late Stage of Periodontitis: From Diagnosis to Collaborative Treatment Approaches	Dr. Nurtami Soedarsono <i>(Dental Forensics)</i> Development of Forensic Odontology Competencies, Levelling for General and Specialist Dentists										
11.00 - 11.15																
11.15 - 11.30																
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11.45 - 12.00																
12.00 - 13.00	LUNCH															
13.00 - 13.15	ML46	ML47	W02	ML48	ML49	ML50	HO-28 Dr. Mohamad El-Zaafarani <i>(Conservative Dentistry)</i> From Glide Path to Full Shaping: Hands-On mastery of Complex Root Canal Anatomy	HO-29 Dr. Nieka Adhara Wahono <i>(Pediatric Dentistry)</i> Space Maintainer in Premature Loss of Primary Teeth	HO-30 Prof. Park Ji Woon <i>(Oral Medicine)</i> Dental Sleep Medicine Essentials: A Practical Workshop on Diagnosis and Management	HO-31 Prof. Ratna Sari Dewi & Dr. Fakhra Ariani Ayub <i>(Prosthodontics)</i> Precision and Esthetic Excellence in Indirect Restorations: Integrating Digital and Conventional Workflows	HO-32 Dr. Yeoh Oon Take <i>(Prosthodontics)</i> Implant placement protocol utilizing aggressive vs active implant thread					
13.15 - 13.30	Dr. Marino Sutedjo <i>(Conservative Dentistry)</i> Endodontic Retreatment: Lessons from Clinical Cases and Scientific Evidence	Prof. Guang Hong <i>(Biomaterials)</i> The Possibility of Zirconia Dental Implant	Dr. Devya Linda Be Seen. Be Trusted. Be Chosen — The Personal Branding Playbook for Dentist Mod: Ms. Okky Asokawati	Prof. Takafumi Hayashi <i>(Oral & Max Radiology)</i> Dental Point-of-Care Ultrasound: Current Applications and Future Perspectives of Intraoral Ultrasonography	Dr. Sylva Dinie <i>(Conservative Dentistry)</i> The Regenerative Potentials of Adipose-Derived Exosomes in Dental Applications	Dr. Herlis Rahdewati <i>(Periodontics)</i> Periodontal Management in Medically Compromised Patients: Evidence and Clinical Practice										
13.30 - 13.45																
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14.00 - 14.15																
14.15 - 14.30		ML51	ML52	ML53	W03	ML54										
14.30 - 14.45		Prof. Hiroshi Egusa <i>(Biomaterials)</i> Translating Digital and Bio-Technologies into the Future of Dentistry	Prof. Anand Marya <i>(Orthodontics)</i> The Intelligent Dentist: Navigating AI, Trust, and Clinical Excellence	Prof. Nina Djustiana <i>(Dental Material)</i> The Use of Electrospinning Techniques for Bioceramic Nanofiber Applications in Dentistry	Personal Color Analysis and Make Up Class	Herry Novrinda <i>(Dental Public Health)</i> The Biopsychosocial Behavioral Model in Dentistry: Understanding Patient Behavior to Improve Preventive and Clinical Outcomes										
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CONFERENCE SCHEDULE