

CONGRESS CALENDAR

	December 15 (Wed)	December 16 (Thu)	December 17 (Fri)
8.30		Registration Desk Open	Registration Desk Open
9.00 -11.00	Registration Desk Open	Special Lecture 5	Special Lecture 10
		Special Lecture 6	Special Lecture 11
		Oral Presentation 3 OP3-01-05	Oral Presentation 5 10.00-10.48 OP5-01-04
10.30-10.45	10.30-11.30 Organizing	Coffee Break (Serve in room)	10.48-11.04 Coffee Break
11.00-12.00	Committee Meeting 11.30-13.00 Lunch (OC)	Oral Presentation 4 OP4-01-05	Oral Presentation 6 11.04-11.40 OP6-01-03
12.00-13.00			11.40-12.10 Special Lecture 12
			12.10-12.40 Closing Remarks
13.00-13.30	Opening Ceremony	Special Lecture 7	12.40-14.30
13.30-14.30	Special Lecture 1 Special Lecture 2	Special Lecture 8 Special Lecture 9	Farewell Party
14.30-14.45	Coffee Break	14.30-15.30 General Assembly Meeting (Photo Time)	
14.45-15.45	Oral Presentation 1 OP1-01-05	15.30-15.45 Coffee Break	
15.45-16.45	Oral Presentation 2 OP2-01-05	Poster Presentation	
16.45-17.15	Special Lecture 3		
17.15-17.45	Special Lecture 4		
17.45-18.30			
18.30-20.30	Welcome Party	Banquet (Thai Night)	

Poster Presentation will be located at the corner in front of Vibhavadee Ball Room C
Welcome Party, Banquet and Farewell Party will take place at Vibhavadee Ball Room B

SCIENTIFIC PROGRAM

	December 15 (Wed)
09.00-11.30	Registration Desk Open
13.00-13.30	Opening Ceremony
13.30-14.30	<p>Special Lecture 1 Takehito SASAKI New Aspect of Radiation Protection for General Radiology in Japan and Its Influence on Oral and Maxillo-facial Radiology Field</p> <p>Special Lecture 2: Chang-Seo PARK Benefits and problems in implementation for integrated medical information system</p> <p>Chairperson: Tae-Won PARK, Pirat DHIRAVARANGKURA</p>
14.30-14.45	Coffee Break
14.45-15.45	<p>Oral Presentation 1 OP1-01-05 (CT/MRI/Ultrasound) Chairperson: Soon-Chul CHOI Vannaporn CHUENCHOMPOONUT</p> <p>14.45-14.57 Kanji KISHI Assessment of dynamic contrast-enhanced MRI in the differential diagnosis of various oral lesions</p> <p>14.57-15.09 Kaoru KOBAYASHI Voxel Size in CT Image Reconstruction and its Effect on Detectability of Osseous Changes in TMJ</p> <p>15.09-15.21 Yasutoshi HONDA Dynamic MRI of Feeding and Swallowing in a seated position: Preliminary research</p> <p>15.21-15.33 Sam-Sun LEE Diagnostic ability in differential diagnosis of ameloblastoma and odontogenic keratocyst</p> <p>15.33-15.45 Thomas Ka-Lun LI Comparison of spiral tomography with computerized tomography on impacted canine</p>
15.45-16.45	<p>Oral Presentation 2 OP2-01-05 (Digital Imaging, Other) Chairperson: Kanji KISHI, Sangsom PRAPAYASATOK</p> <p>15.45-15.57 Byung Do LEE Dental full PACS in Wonkwang Dental Hospital: 2-years installation</p> <p>15.57-16.09 GT. Kim A study of incisive canal using a cone beam computed tomography</p> <p>16.09-16.21 Aree KANJANAPRAPAS A Fabricated Phantom Head for Oral and Maxillofacial Radiography and Radiographic Interpretation</p> <p>16.21-16.33 Asha R. IYENGAR Sotos Syndrome: A case Report and Literature Review</p> <p>16.33-16.45 Anson C. M. CHAU The effect of laser-guided collimator on dental radiography training</p>
16.45-17.45	<p>Special Lecture 3: Hajime FUCHIHATA Leukoplakia — Is it really a precancerous lesion?</p> <p>Special Lecture 4: Kikkeri Seetharamaiah NAGESH Development of Dental Education and Oral & Maxillofacial Radiology in India.</p> <p>Chairperson: Sang-Rae LEE, Onanong CHA-U-DOM</p>
18.30-20.30	WELCOME PARTY

	December 16 (Thu)
8.30	Registration Desk Open
9.00 -10.00	<p>Special Lecture 5: Christoffel J. NORTJE Maxillofacial Pathology In Africa: A Radiological Appraisal</p> <p>Special Lecture 6: Shi-Long LIAN Advance in imaging and treatment on radiation oncology</p> <p>Chairperson: Shigenobu KANDA, Anonknart BHAKDINARONK</p>
10.00-11.00	<p>Oral Presentation 3 OP3-01-05 (Clinical studies of maxillofacial- not TMJ)</p> <p>Chairperson: Kaoru KOBAYASHI, Somporn PRAPANPOCH</p> <p>10.00-10.12 Edward Cheng Chuan KO Pathologic condylar fracture as the presentation of metastasis lung adenocarcinoma – a case report</p> <p>10.12-10.24 Yosananda CHANTRAVEKIN The Osseointegration Time: Radiodensitometric Analysis</p> <p>10.24-10.36 Michael Y CHEN Exaggerated Mandibular Pre-angular Notch Resulted from A Radicular Cyst</p> <p>10.36-10.48 Makoto TSUCHIMOCHI Tc-99m Phytate Sentinel Node Lymphoscintigraphy in Oral Cancer Patients</p> <p>10.48-11.00 Patravit RUKSKUL Prefabrication of cranial implant for cranioplasty from rapid prototyping model: a preliminary report of 8 cases</p>
10.30-10.45	Coffee Break (Serve in meeting room)
11.00-12.00	<p>Oral Presentation 4 OP4-01-05 (Clinical studies of maxillofacial-TMJ, Diagnosis)</p> <p>Chairperson: Tohru KURABAYASHI, Soontra PANMEKIATE</p> <p>11.00-11.12 Tsukasa SANO Differences in Temporomandibular Joint Pain and Age Distribution Between Marrow Edema and Osteonecrosis in the Mandibular condyle</p> <p>11.12-11.24 Mika YAMAMOTO Association between osseous changes of the condyle and the temporomandibular joint (TMJ) fluid in osteoarthritis</p> <p>11.24-11.36 Akitoshi KATSUMATA CT and Radiographic Observation of Condylar Head Remodeling Activity after Mandibular Setback Osteotomy</p> <p>11.36-11.48 Jie YANG Mandibular bone changes in aging patients</p> <p>11.48-12.00 T. MAEDA Early prediction of delayed enophthalmos in blowout fracture: MRI volume analysis of protruded orbital tissue</p>
12.00-13.00	
13.00-14.30	<p>Special Lecture 7: Isamu KASHIMA Advanced Radiological Bone Morphometry for Structure Analysis</p> <p>Special Lecture 8: Hanna H B ISKANDAR The Role of Radiometric Evaluation Using Direct Digital Intraoral Radiography (DDIR) in Assessing Jawbone Trabeculation Density with Rapidly Progressive Periodontitis (RPP) as a Model</p> <p>Special Lecture 9: Xu-chen MA Imaging Diagnoses of the Diseases with Opening Limitation</p> <p>Chairperson: Jae-Duk KIM, Karune VAROCHANA</p>

14.30-15.30	GENERAL ASSEMBLY MEETING (Photo Time)
15.30-15.45	Coffee Break
15.45-17.45	Poster Presentation: Chairperson: Yoshishige FUJIKI, Zuyan ZHANG, Suwadee KOSITBOWORNCHAI, Aree KANCHANAPRAPAS
18.30-20.30	BANQUET (THAI NIGHT)

	December 17 (Fri)
8.30	Registration Desk Open
9.00 -10.00	Special Lecture 10: Li-Min LIN Malignancy of the mandible mimicking as a periapical pathosis: report of two cases Special Lecture 11: Keiji TANIMOTO Examination of oropharyngeal function by ORAL RADIOLOGIST Chairperson: Kelvin O CARROLL, Srichinda ATTAYAWONGSE
10.00-10.48	Oral Presentation 5 OP5-01-04 (Clinical studies of teeth and jaws) Chairperson: Thomas Ka Lun LI, Suchaya DAMRONGSRI 10.00-10.12 Yong CHENG Open Treatment of Fracture of Condylar Process by X-ray Examination 10.12-10.24 Zuyan ZHANG Clinical and Radiographic Study on Malignant Ameloblastoma 10.24-10.36 Suwadee KOSITBOWORNCHAI An <i>in vitro</i> comparison of digital images with conventional radiographs for the void detection of root canal filling material 10.36-10.48 Deng-gao LIU A preliminary study of DSA classification and its correlation to treatment of central arteriovenous malformations in jaws
10.48-11.04	Coffee Break
11.04-11.40	Oral Presentation 6 OP6-01-03 (Radiation,) Chairperson: Souhei FURUKAWA, Orawan MANOMASANTIPHAP 11.04-11.16 Byung-Cheol KANG Reference Dose Levels for Periapical Radiography in Gwangju City 11.16-11.28 Suhardjo SITAM The X-ray's Effects on the weight of Adult Mice Strain 'Quacker-Bush' (CSL) 11.28-11.40 Kwang-Joon KOH Irradiation effects on the calcific nodule formation in osteoblast cell line
11.40-12.10	Special Lecture 12: Apirum JANHOM Compression of digital images in dental radiography Chairperson: Suhardjo SITAM
12.10-12.40	Closing Remarks
12.40-14.30	FAREWELL PARTY