




DAY 1-16 Nov 2017				
	Grand Hall	2nd Hall	3rd Hall	4 <sup>th</sup> hall
7:00:80 0Am		Registration		
8:00-9:15 AM	Opening Ceremony and Group Photo			
9:15-9:45 AM	Opening of Exhibition and Refreshment			
9:45-10:15 AM	Opening Speech & Keynote by Prof. Soe Tin, The President of the Congress Topic: The Theme: ASEAN ORL HNS: United and Concerted to move forward			
10:15-10:45 AM	<b>Keynote by Prof. Jatin Shah</b> Topic: Future of head and neck cancers			
10:45-11:15 AM	<b>Keynote by PJ Wormald</b> Topic: Endoscopic management of skull base malignancies			
11:15-12:15 PM	<b>Planary I Multidisciplinary approach in Management of HN cancers (American Soc of HNS) Speakers 1,2,3 ?</b>	<b>Symposium on Otology(middle ear)</b> <b>Speaket 1:</b> <b>Tristram Lesser and UK group- Otology;</b> 1.The helix transfer meatoplasty:why it works so well. 2.Seven rules for safe mastoid surgery. 3.Nerve monitoring in ENT, 4.Management of Traumatic Facial nerve injuries, 5. Facial nerve Implants; uses and potential,	Panel Discussion Updates in Rhinology (Karl Storz) <b>Speaker 1:-</b> Management of CRS Benjamin (Philippines) <b>Speaker 2:</b> Endoscopic DCR Harvenda Singh (Malaysia) <b>Speaker 3:</b> - Image guidance in E.S.S – the basic and update AP. Dr. Siow Jin Keat Singapotre	Room 4 Hearing Intl ?
12:15-2:00 PM	<b>COCHLEAR IMPLANTS-WHATS YOUR CHOICE? Lunch Symposium (AB, Oticon) AB , Neurelax, Medel</b>			
2.00 – 3.00 PM	<b>ASEAN ORL HNS</b>  <b>Otology</b>	<b>FEDERATION BUSINESS</b>  <b>Symposium Rhinology</b> <b>Speaker 1:</b> Medical or surgical management of nasal and sinus diseases AP Mathew Ryan-US  <b>Speaker 2:</b> Topical medical therapy for CRS AP Dr. Thaug Ming (Vietnam)  <b>Speaker 3:</b> Surgical role in management- Dr. Cheeratook Changlect, Thailand  -	<b>Meeting at</b>  Symposium Facial Trauma(Fracture)? AOCMF  Prof. T.C. Lim +	<b>Room 5</b>  <b>Symposium on Hearing International</b>
3.00-4:00 PM	Industry Supported Symposium Hearing aids –What's your choice? <b>speakers 1.2,3.</b>	<b>ASEAN Facial Plastic And Reconstructive surgery</b>  <b>Facial trauma (1.5 hour)</b> Moderators: Ria Trimartani and Shinta Boesoirie Diagnosis procedures of maxillofacial	<b>Symposium Rhinology</b> <b>Speaker 1:</b> Management of CRS; Dr. Budi; (Indonesia) <b>Speaker 2:</b> allergic fungal sinusitis; AP Mathew Ryan (USA) <b>Speaker 3:</b> Fungal	Day 1 : 300-400pm (4th Hall) <b>AANOA Symposium</b> Moderators: <i>Barrie Tan, Harim Priyono</i> 1. Updates on Newborn Hearing Screening in the Philippines - Prof Charlotte Martinez

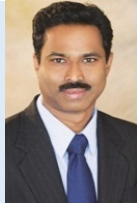



		trauma Shinta Boesoirie Zygomatico-maxillary complex fracture Dini Widiarni Pearls of naso-orbital-ethmoid # management Ria Trimartani Management of pan-facial fractures - How I do It Shinta Boesoirie 1. Management of condylar fractures Roberto Pangan	Sinusitis, Prof. Maung Maung Khaing (Myanmar)	Chiong (Philippines) 2. Cochlear implant surgery for beginners - Prof Lokman Saim 3. Reflecting on 20 years of Cochlear Implant Experience - Prof Dr Christopher Wong-Kein Low (Singapore) 4. Relevant of Neuro-Oto- Audiological for ENT practice - Prof Dr Suchitra Prasansuk (Thailand)
4:00-4:30PM	Tea Break & Exhibition Visits			
4:30-5:30 PM	European Team Recent Advances in Otolaryngology & Neuro-otology <b>Speakers, 1,2,3 ?</b>	<b>ASEAN Facial Plastic          And Reconstructive surgery</b> <b>Congenital facial plastics (1 hour)</b> 2. Medical management and ancillary procedures in cleft lip and palate surger- Philip Fullante 3. Surgical management of cleft lip and palate --Roberto Pangan 4. Pharyngoplasty in palatoschisis Dini Widiarni 5. Surgical treatment in velopharyngeal dysfunction- Mirta Reksodiputro 6. Primary and intermediate cleft lip rhinoplasty Cesar Villafuerte Jr. Finer points in secondary cleft lip rhinoplasty Eduardo Yap	<b>Rhinology</b> <b>Extended skull base          surgery</b> 1.Prof. PJ Wormald 2.. Prof. Prapageran narayanan- Petrous Apex lesions 3. . <b>Dr Boonsam          (Thailand)</b> Transclivus approach.	Laryngology HN Sleep / Pediatrics <b>Speaker 1:</b> Management of Vocal Cord Palsy and voice rehabilitation Dr. Marina, Malaysia (Sponsored by Dexa medical-Dr. CS Hlaing) <b>Speaker 2:</b> Comparative study of pre and post ML excision of benign vocal fold lesions. Dr. Yin Yin Htwe (Myanmar). <b>Speaker 3:</b> Dr. Ravi-?
7:00-9:00PM	Welcome Dinner (Melia Hotel)			

For Hearing International group who attended Hearing International pre-congress are allowed to participate day (1) for Day(1) attending only \$ 100 (including opening, tea break, lunch and evening teak)- Must book within Early bird period. If you want to attend Gala Dinner have to buy dinner ticket at US\$ 50 at the reception.

DAY 2-17 Nov 2017				
	Grand Hall	2nd Hall	3rd Hall	4 <sup>th</sup> Hall
8:00-8:30 AM	Keynote by Prof. Phakdee Sannikorn- Thailand Topic: Reconstructive Surgery in the Management of Advanced Head and Neck Cancers			
8:30-9:00 AM	Keynote by Prof. John Rutka-Canada Topic: Management of facial nerve schwannomas			
9:00-9:30 AM	Keynote-Prof. C. Vincent Topic: Otolaryngology-Inner ear updates			
9:30-10:00 AM	<b>Grand Ball Room</b> Keynote by A/Prof . Carstan Palme Topic: Laser  Surgery in the Management of HN Cancers		<b>Inya Ball Room</b>  <b>Keynote Lecture (30 mins)</b> Moderators: Choladhis Sinrachtanant and Gordon Soo <b>Fortune Face Reading and            Modern Facial Plastic Surgery</b> Speakers: The ASEAN FPRS Society	
10:00-10:30 AM	-----Tea Break-----			

<p>10:30-11:30 AM</p>	<p>Plenary (II) Chairman 1: Nick Rolands <b>U.K. Team</b> Salivary gland tumours 1. Introduction to ENTUK guidelines: 5 mins RY 2. Facial nerve monitoring: how and when? 10 mins CK 3. Benign parotid tumours: how much surgery is enough? 10 mins CH 4. Parotid malignancy: Improving access for tumours at the skull base 10 mins TL 5. Panel discussion: 25 mins (NR to chair)</p>	<p>ASEAN Facial Plastic and reconstructive surgery</p> <p><b>Rhinoplasty – Ethnic differences (30 minutes)</b> Moderator: Eduardo Yap ASEAN Rhinoplasty - What is so special? Eduardo Yap Mediterranean rhinoplasty Cemal Cingi <b>Septo-Rhinoplasty – The basics (1 hour)</b> Moderators: Eduardo Yap and Cemal Cingi Tips for a good septoplasty Cesar Villafuerte Jr. Introduction to open structural rhinoplasty Eduardo Yap</p>	<p><b>How I do it</b> <b>Speaker 1.</b> Endoscopic D.C.R – Havender Sran (Malaysia) <b>Speaker 2;</b> - Endoscopic transpterygoidnasopharyngectomy Dr. Tang Ing Ping (Sing)  <b>Speaker 3</b> Post traumatic para nasal sinus mucocele Dr. Tran Viet Luan (Vietnam)</p>	<p>Plenary III <b>Otology (Middle Ear)</b> <b>Speaker 1:</b> Endoscopic Ear Surgery : Indications and Limitations, Dr Euan Murugasu (Sing.)  <b>Speaker 2:</b> Endoscopic Tympanomastoidectomies in Limited Cholesteatomas - When and when NOT to try"; Dr Barrie Tan, Sing. <b>Speaker 2:</b> Onlay Tympanoplasty, Dr Ho Eu Chin ; Sing.</p>
<p>11:30-12:30 PM</p>	<p>Plenary (IV) <b>Thyroid surgery</b> Speaker 1 - Dr. Jatin P. Shah Topic: Risk adapted strategies for the treatment of thyroid cancer Speaker 2 – Korea ? Speaker-2 Prof. Phakdee -</p>	<p>ASEAN Facial Plastic and reconstructive surgery</p> <p>Rhinoplasty - The difficult part Ria Trimartani Approach to the crooked nose for the General ENT Surgeon Dennis Chua Outcomes of a good septo-rhinoplasty Gordon Soo Choosing the right approach in rhinoplasty. Art and Beauty of Rhinoplasty, and /or allow for good Q&amp;A Cemal Cingi</p>		<p>Free Papers Speaker 1: Microvascular decompression in the CP angle; 2.Temporal Bone cancers current guidelines and future options; 3. Evolution of the management of Acoustic neuromas over the last 25 years.  Speaker 3: Our Experience with Skull base surgery Prof. Phone Myint Tun</p>
<p>12:30-1:45 PM <b>Lunch Symposium (Endoscopic Surgery of Head &amp; Neck Cancers- )</b></p>				
<p>1:45-2:45 PM</p>	<p>Head and Neck (China Head and Neck team)</p>	<p>ASEAN Facial Plastic and Reconstructive Surgery society <b>Septo-Rhinoplasty – How I do it (1.5 hour – 30 mins overrun)</b> Moderators: Dini Widiarni and Mirta Reksodiputro Management of the complex septal deviation Dini Widiarni Management of nasal obstruction due to internal nasal valve dysfunction Mirta Reksodiputro External nasal valve solutions Gordon Soo Surgical solution for the overhanging ala Eduardo Yap Narrowing the wide ala base Eduardo Yap The Eiffel Tower graft for tip projection Gordon Soo Controlling nasal tip rotation Cemal Cingi</p>	<p><b>Symposium of Oral Cavity Cancers</b> <b>Speaker 1</b>-Prof. Anil D’Cruz-India , . Management of Oro-pharyngeal Cancers, <b>Speaker 2;</b> Involvement of HPV in oropharyngeal cancers.- <b>Prof. Jan Klozar,</b> <b>Speaker 3</b>-Oral Cavity reconstruction by Chughwan Baek</p>	<p>Symposium on <b>Use of RF in HNS (Korean Team)</b> <b>Speakers 1, ?</b> <b>Speaker 2?</b>  <b>Speaker ,3.</b>RFA in OSAS Dr. Nyan Win (Myanmar)</p>
<p>2:45-3:15 PM Tea Break</p>				
<p>3:15-4:15 PM</p>	<p>Plenary (IV) <b>UK Team</b> Plenary 4: 3-15 - 4-15pm (Day 2 - 17 November) Recurrent laryngeal cancer 1. Introduction to JLO video gallery: 30 mins RY 2. Decision making in recurrent early cancer: 10 mins VP</p>	<p>ASEAN Facial Plastic and Reconstructive Surgery society <b>Rhinoplasty – Ribs and Implants (1 hour)</b> Moderators: Le Hanh and Dennis Chua The use of high density porous polyethylene for formation of septal extension graft in Asian structural rhinoplasty Le Hanh Silicone rhinoplasty - An old friend in</p>	<p>Symposium on Current trends and future updates in <b>Radiation Oncology for HN Cancers</b> <b>Speakers 1,2,3,?</b></p>	<p>Symposium Malignancies of Lymphoreticular system of Head &amp; Neck <b>Speakers 1 , 2, 3 ?</b></p>

	<p>3. Decision making in recurrent advanced cancer: 10 mins NR</p> <p>4. Panel discussion: 30 mins (VP to chair)</p>	<p>new clothes Choladhis Sinrachatanant</p> <p>Autologous rib cartilage for rhinoplasty</p> <p>Dennis Chua</p> <p>followed by</p> <p><b>“Round Table discussion on complications in rhinoplasty” with Case Illustrations (15 minutes)</b></p>		
4:15-5:30 PM	<p><b>Korean Society of Thyroid-Head and Neck Surgery, Recent advances in thyroid surgery</b></p> <ol style="list-style-type: none"> <li>1. Robotic thyroid surgery (20 min). (Kyung Tae, MD, PhD,)</li> <li>2. Novel Imaging of Parathyroid Gland with near infrared autofluorescence (20 min). Kang-Dae Lee, M.D., Ph.D.)</li> <li>3. (KaDevelopment of a novel detachable magnetic and endoscopic nerve stimulator for intraoperative neuromonitoring (20 min). (Eui-Suk Sung, MD)</li> </ol>	<p><b>Symposium skull base surgery</b></p> <p><b>Speakers 1 :Skull base surgery</b></p> <p>Colonel Dr. Sory Adollar (Cambodia)</p> <p><b>Speaker 2: approach to skull base:</b></p> <p>Prof. Abduler(Malaysia)</p> <p><b>Speaker 3:</b> Skull Base defect reconstruction</p> <p>Dr. Tang Ing Ping (Sing.)</p>	<p>Laryngology HN sleep / Pediatrics</p> <p>Paediatric Snoring and Sleep Apnoea</p> <p><b>Speaker 1. Management of OSAS</b></p> <p><b>Hsin-Ching Lin MD,</b> Taiwan.</p> <p>Speaker 2: Comparative study of adnotonsillectomy in OSAS. Dr. KK Tin Win(Myanmar)</p> <p>Speaker 3:</p> <p>Plus</p> <p>Thai group Chirasook</p>	<p>Day 2 : 415 -530pm (4<sup>th</sup> Hall)</p> <p>AANOAS Symposium: How I Do it?</p> <p>Moderators: Charlotte Chiong, Low Wong Kin</p> <ol style="list-style-type: none"> <li>1. Microscopic versus Endoscopic Myringoplasties: outcomes and experience compared</li> <li>- Dr Barrie Tan (Singapore)</li> <li>2. Surgery for canal atresia with skin graft technique</li> <li>- Prof Lokman Saim (Malaysia)</li> <li>3. Ossiculoplasty: result and follow up.</li> <li>- Dr Harim Priyono (Indonesia)</li> <li>4. Evolution of Baha implant for conductive hearing loss</li> <li>- Prof Goh Bee-See (Malaysia)</li> </ol>
7:30-10:30 pm	Fellowship Night Dinner at Hotel Lotte, Prome road.			

DAY 3-18 Nov 2017				
	Grand Hall	2nd Hall	3rd Hall	4 <sup>th</sup> Hall
8:00-8:30 AM	<p>Keynote by Prof. Prepageran Narayanan</p> <p>Topic: Defining the anatomy of endoscopic Sinus Surgery.</p>			
8:30-9:00 AM	<p>Keynote by Prof. Nick Stafford</p> <p>Topic: Future opportunities in Head and Neck Oncology</p>	 <p>Professor Nick Stafford UK</p>		
9:00-9:30 AM	<p>Keynote- "High Tech. and Robotic surgery in the management of Head and neck Cancers"</p> <p>Keynote by Yoon Woo Koh, M.D., Ph.D. (Korea)</p>			
9:30-10:00 AM	<p>Keynote Prof. Anvil De Cruz</p> <p>Topic: Management of Oral cancers</p>			
10-10:30 am	---Grand Hall seat reset-----Tea Break and Exhibition.-----			

<p>10:30-11:30 AM</p>	<p>Plenary [V]  <b>Symposium Otolaryngology</b>          Speaker 1. Prof Soe Tin- (Myanmar), Cochlear Implant program in Myanmar.          Speaker 2: Prof. Ramos Marcias (Philippines)          Topic: Which are the actual topics in Cochlear Implant – a general ENT must know.          Speaker 3: A/Prof. Dr. Tang Ing Ping (Malaysia)          Topic: Auditory Brainstem Implant in Malaysia</p>	<p style="text-align: center;"><b>ASEAN Facial Plastic and Reconstructive Surgery society</b></p> <p><b>Eyelid surgery (30 minutes)</b>          Moderators: Gordon Soo and Sarinya Urathamakul          A short conceptual introduction to Asian double eyelid surgery (3 minutes)          Gordon Soo  <b>Video:</b> Modified 3-point suture technique Le Hanh  <b>Video:</b> The short incision technique Choladhis Sinrachtanant  <i>Followed by</i>  <b>“Round Table discussion on complication management” (10 minutes) with Case Illustrations</b>  <b>Facial paralysis management (30 mins)</b>          Moderators: Cesar Villafuerte Jr.          A simple surgical approach to managing facial paralysis Dennis Chua          Lagophthalmos &amp; lidchain surgery Gordon Soo</p>	<p>Symposium  <b>How I do it?</b>  <b>Speaker 1:</b> Prof Francis Marcheal; Topic: Sialendoscopy: A paradigm shift?  <b>Speaker 2.</b> Endoscopic DCR in Myanmar          Dr. Cho War Maung          Dr. Sithu Naing  <b>Speaker-3:</b> Endoscopic vidian neurectomy – technique feasibility and outcomes  <b>r. Dr. Harvinder Sran</b></p>	<p><b>Symposium in nasopharyngeal cancer</b>  <b>Speaker 1:</b> The value of EBV DNA Study in the diagnosis and prognosis of NPC          Prof. Soe Tin, Dr. Chaw Su Hlaing (Myanmar).  <b>Speaker 2:</b>          - Endoscopic transpterygoid nasopharyngectomy          Dr. Tang Ing Ping</p>			
<p>11:30-12:30 PM</p>	<p>Otolaryngology          Middle Ear diseases; Implant &amp; Neurotology/Skull Base;  <b>UK Team &amp; Others</b>          1. Microvascular decompression in the CP angle;          2. Temporal Bone cancers current guidelines and future options;          3. Evolution of the management of Acoustic neuromas over the last 25 years.</p>	<p style="text-align: center;"><b>ASEAN Facial Plastic and Reconstructive Surgery society</b></p> <p><b>Facial plastic pinna surgery (1 hour)</b>          Moderators: Ria Trimartani          3D auricle framework in ear reconstruction Ria Trimartani          OI prosthetic solutions for the ear Gordon Soo          Otoplasty made easy for Otolaryngologists Cesar Villafuerte Jr.          Otoplasty: When, Whom and How? Cemal Cingi</p>	<p>Free Paper  <b>Speakers 1?</b>  <b>"Prosthetic Rehabilitation of Head and Neck Cancer patients."</b>          Dr. Pravinkumar G. Pati    <b>Speaker 2. Nasal reconstruction in External nose malignancy.</b>  <b>Dr. Aung Htet Tun (Myanmar)</b>    <b>Speaker 3.</b></p>	<p>Free Papers          Speaker 1: .Ballon Eustachian Tuboplasty uses and abuses,  <b>Tresium Lesser</b></p>			
<p>12:30-1:45 PM</p>	<p><b>Lunch Break &amp; Exhibition Visits (Grand ball Room)</b>  <b>Speaker 1: Physio-pathology of Allergy (Dr. Retno Wartani, (Indonesia)</b></p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 50%;"><b>LUNCH SYMPOSIUMS</b></td> <td style="width: 50%;"><b>INYA BALL ROOM</b></td> </tr> <tr> <td colspan="2"><b>GRAND BALL ROOM</b></td> </tr> </table> <p><b>Speaker 2:</b> Correction state of the art immunotherapy for allergic Rhinitis AP Mathew Ryan (Indonesia)  <b>Speaker 3:</b> Management of Allergic Rhinitis.\ Prof. Maung Maung Khaing (Myanmar)</p>		<b>LUNCH SYMPOSIUMS</b>	<b>INYA BALL ROOM</b>	<b>GRAND BALL ROOM</b>		<p><b>Lunch Symposium 2 (Inya ball Room)</b>  <b>Symposium in Allergy</b>  <b>Speaker 1:</b> – Frontal sinus – a classification for anatomy; AP. Dr. Siow Jin Keat (sing.)          Speaker 2: Frontal Sinusitis, AP Dr. Sangamset; Thailand.          Speaker 3: Avoiding complication in E.S.S, Dr. Jason Hwang (Sing).</p>
<b>LUNCH SYMPOSIUMS</b>	<b>INYA BALL ROOM</b>						
<b>GRAND BALL ROOM</b>							
<p>1:45-2:45pm</p>	<p>Otolaryngology + Neuro-otology  <b>Vertigo</b>  <b>John Rutkha</b>          Different aspects of vertigo  <b>Speaker 2</b> Dr. Papathanasiou, Clinical Neurophysiology, Cyprus          title: Vestibular Evoked Myogenic Potentials (VEMPs): Technique and Clinical Applications.  <b>Speaker 3;</b> Dr Philip Rajan Malaysia</p>	<p style="text-align: center;"><b>ASEAN Facial Plastic and Reconstructive Surgery society</b></p> <p><b>Facial rejuvenation (1 hour)</b>          Moderators: Sarinya Urathamakul and Sacarin Bunbanjersuk          External approach browlift - How, why and when Sarinya Urathamakul          The trichophytic Asian "Batgirl" temporal lift Sacarin Bunbanjersuk          Optimal full facelift for Asians Le Hanh          Autologous fat transfer for aesthetic facial contouring Le Hanh</p>	<p><b>Laryngology</b>  <b>Speaker 1.</b> partial functional laryngectomy          Prof. Mih Sik Kim (korea)    <b>Speaker 2:</b></p>	<p><b>free Allergy papers</b>          speaker 1,          Nasal allergy,          D Passili (Italy)          Speaker 2 :          Comparative study of conventional endoscopic intranasal polypectomy with and without microdebrider.          Dr. Thida Soe (Myanmar)          Speaker 3:          Comparative study of outcomes between functional endoscopic sinus surgery with and without partial middle turbinectomy in chronic rhinosinusitis          Dr. Mu Mu Myint (Myanmar)</p>			
<p>2:45 - 3:45 PM</p>	<p><b>symposium on otology</b>          Speaker 1: Comparative study between outcomes of myringoplasty using Temporalis Fascia and Conchal Perichondrium</p>	<p style="text-align: center;"><b>ASEAN Facial Plastic and Reconstructive Surgery society</b></p> <p><b>Surgery of the face (1 hour)</b>          Moderators: Roberto Pangan and Sacarin Bunbanjersuk          3 top facial flaps to save the ENT Surgeon Sarinya Urathamakul</p>	<p><b>Free Papers</b>  <b>Speaker 1.:</b> The value of Elastographic Ultrasonogram in the diagnosis of thyroid Nodules.          Prof. Soe Tin, Dr. Naing Lin Htet, Dr. Sein Moh Moh</p>	<p>General <b>Free Paper</b>  <b>Speaker 1:</b>          ).  <b>Speaker 2:</b> Comparative study of outcomes between endoscope-guided partial inferior turbinectomy and endoscope-guided inferior</p>			

	<p>Prof. Phone Myint Tun (Myanmar)</p> <p>Speaker 2: Comparative study between underlay technique and combined technique in myringoplasty of subtotal tympanic membranes perforation Dr. Win Hteik Kyi (Myanmar)</p> <p>Speaker 3: Outcomes of underlay technique myringoplasty using Temporalis Fascia graft with tissue glue in patients with tympanic membrane perforation Dr. Thet Tin(Myanmar)</p>	<p>Lip reduction surgery Sacarin Bunbanjersuk The mid-facial degloving approach Roberto Pangan Principles of feminization surgery of the Asian Face Philip Fullante</p>	<p>(Myanmar).</p> <p><b>Speaker 2:</b> Comparative study of conventional and mini-incision lobectomy in thyroid surgery</p> <p>Prof. May Khin Thein(Myanmar)</p> <p><b>Speaker 3?</b></p>	<p>turbinoplasty Dr. Aye Aye Lun(Myanmar)</p> <p><b>Speaker 3 :</b> Comparative study of outcomes of conventional and endoscopic nasal septoplasty Dr. Kyi ZAr Hlaing (Myanmar)</p>
<p>3:45-4:15 PM</p>	<p>-----Tea Break &amp; Exhibition Visits-----</p>			
<p>4:15 - 5:45 pm</p>	<p><b>Debate: High Tech Management can displace Traditional way of Management in ORL HNS</b> <b>[Yes-speakers,</b></p> <ol style="list-style-type: none"> <li>1. Dr. Christopher Goh(Singapore),</li> <li>2. Prof.Phakdee Sonikorn(Thailand)</li> </ol> <p><b>vs.</b> <b>No-speakers,</b></p> <ol style="list-style-type: none"> <li>1. Prof. Ramos Marcias(Phillippines),</li> <li>2. Prof. Jenny Bashiruddin(Indonesia)]</li> </ol>			
<p>5:45:--5:50 PM</p>	<p>Closing Speech by Vice-President (Academic) of the Congress</p>			

(Remarks) All Ear Nose Throat and head and neck Surgeons are not allowed to attend one or two days attendance only. Must attend all three days conference.

All Affiliated persons such as nurses, general surgeons, physicians, pathologists, oncologists, radiologists, and scientists are allowed to attend partial conference at US\$ 200 per day excluding Dinners.

Those who want to attend Dinners have to buy separate Dinner ticket at the reception Committee at US\$ 50 per day before two days ahead of dinner.