

Programme at a Glance

Saturday, 19 November 2011

Time	Room	Topic	Speakers
07:30		Registration	
08:00 - 10:00		Concurrent Free Paper Sessions	
	N201	Concurrent Free Papers 1 - Foot and Ankle	
	N204	Concurrent Free Papers 2 - Spine	
	N209	Concurrent Free Papers 3 - Sports	
	N211	Concurrent Free Papers 4 - Basic Science / Rehabilitation	
10:00 - 10:30		Tea Break	
10:30 - 10:50	N201	Welcome and Presidential Address Presidential Guest Lecture	Li FB
10:50 - 12:10	N201	Plenary Lectures	Van Dijk CN, Younger A, Hintermann B, Wang ZY
12:10 - 13:00		Luncheon Symposium	
13:00 - 15:00	N201	Award Papers Session	
15:00 - 16:20	N201	Main Theme Session 1: Trauma	Younger A, Xu HL, Yu GR, Song WD, Tang KL
	N204	Concurrent Session 1: Spine Chapter	Kim KS, Sieh KM, Fung KY, Kim KS
	N211	Concurrent Session 2: Sports Medicine Chapter	Freeman TR
16:20 - 16:50		Tea Break	
16:50 - 18:00	N201	Main Theme Session 2: Sports Injury	Van Dijk CN, Hintermann B
18:00 - 18:45	N201	Annual General Meeting of the Hong Kong Orthopaedic Association	
19:30		Congress Banquet	

Sunday, 20 November 2011

Time	Room	Topic	Speakers
08:00 - 10:00		Concurrent Free Paper Sessions	
	N201	Concurrent Free Papers 5 - Adult Joint Reconstruction	
	N204	Concurrent Free Papers 6 - Trauma 1 / Tumour	
	N205	Concurrent Free Papers 7 - Trauma 2	
	N209	Concurrent Free Papers 8 - Paediatrics / General	
	N211	Concurrent Free Papers 9 - Hand and Microsurgery / General	
10:00 - 10:30		Tea Break	
10:30 - 12:00	N201	Main Theme Session 3: Reconstruction 1	Wang ZY, Takakura Y, Younger A, Hintermann B, Low TC
	N211	Concurrent Session 3: Adult Joint Reconstruction Chapter	Wong WK, Ng FY, Lee QJ, Chan PK, Estrella EP, Chiu KH, Chiu KY
	N209	Concurrent Session 4: Paediatric Orthopaedic Chapter	Ng BKW, Chow W
12:00 - 13:15		Lunch	
13:15 - 14:40	N201	Main Theme Session 4: Reconstruction 2	Younger A, Hintermann B, Kong SW
14:40 - 15:10		Tea Break	
15:10 - 16:35	N201	Main Theme Session 5: Forefoot Disorder, Ankle Fracture and Diagnostic Radiology	Mann R, Siu KM, Yip SF, Griffith J
16:35 - 16:40		Closing remarks	

Programme in Detail

Saturday, 19 November 2011

Time	Room	Topic (moderators)	Speakers / Presenters
Concurrent Free Paper Sessions			
08:00 – 10:00	N201	Concurrent Free Papers 1 – Foot and Ankle (Chan S, Kong SW)	
1.1		Endoscopic Gastrocnemius Recession: Preliminary Results of 21 Cases	Yeap EJ
1.2		Minimally Invasive Surgery in Treating Hallux Valgus: Hong Kong Experience and Short-term Results	Kong SW
1.3		Distal Metatarsal Minimally Invasive Osteotomy in Treatment of Primary Metatarsalgia: Case Report	Tam KKW
1.4		A New Technique to Prevent Sural Nerve Injury in Minimally Invasive Achilles Tendon Repair	Kong SW
1.5		Minimally Invasive Surgery in Treatment of Achilles Tendon Rupture: Surgical Technique	Kong SW
1.6		Hallux Valgus Correction Using a Mini TightRope Device: A Report of the Short-term Outcomes in Three Feet	Angthong C
1.7		The Effect of Body Mass Index on Outcomes after Total Ankle Replacement	Parameswaran L
1.8		Plantar Pressure Study of Hallux Valgus Feet after Syndesmosis Procedure Correction	Wu D
1.9		Effectiveness of Orthotic Treatment for Plantar Fasciitis Patients – Prospective Study of 93 Patients Using Foot Function Index Chinese Version	Law YC
1.10		Clinical Outcomes of Isolated Talonavicular Joint Fusion	Man SW
1.11		A Proposed Algorithm for the Management of Irreducible Dislocation of the Interphalangeal Joint of the Hallux	Man SW
1.12		Endoscopic Calcaneoplasty for Haglund Lesion – Report of Five Cases in Hong Kong East Cluster	Mak KC
1.13		Interphalangeal Dislocation of Toes. A 10-Year Experience	Yang IB
08:00 – 10:00	N204	Concurrent Free Papers 2 – Spine (Fung KY, Sieh KM)	
2.1		Surgical Management with Tuberculous Spondylodiscitis: Anterior or Posterior?	Kwok KO
2.2		Navigation-guided Instrumentation, Rapid Prototyping Model Simulated Resection of Posterior Fusion Bar of Congenital Thoracic Lordoscoliosis – Case Report	Ng BKW
2.3		Cervical Spine Complications after Treatment of Nasopharyngeal Carcinoma	Cheung JPY
2.4		Abnormal Bone Matrix Mineralisation in Adolescent Idiopathic Scoliosis – A Histomorphometric and Micro-computed Tomography Study	Sun G
2.5		Association of Increased Osteopontin Level and Cortical Bone Mineral Density in Girls with Adolescent Idiopathic Scoliosis	Sun G
2.6		Surgical Outcomes of Patients with Revision Lumbar Spinal Surgery	Lam CH
2.7		Patterns of Referral to the National Spinal Injuries Unit in Ireland	Parameswaran L
2.8		Operative Strategy for Spinal Infection	Cheng HO
2.9		Posterior Discectomy for Lumbar Disc Herniation: 12-Year Experience in a Regional Hospital	Yim WN
2.10		Analysis of Coronal Segmental Correctability in Thoracic Adolescent Idiopathic Scoliosis Using the Fulcrum Bending Radiograph	Leung KH
2.11		Preliminary Study of METRx Tubular Retractor and Microscope in Treatment of Degenerative Lumbar Spinal Stenosis	Chan PH
2.12		Revision Surgery for Foraminal Stenosis of Lumbar Spine after Surgery for Intracanal Stenosis	Tsubakino T
2.13		Cauda Equina Syndrome: Referrals to the National Spinal Injuries Unit of Ireland	Kenyon RM
2.14		Abnormal Quantitative Changes of Melatonin Receptor Expression in Girls with Adolescent Idiopathic Scoliosis	Yim APY
2.15		Traumatic Central Cord Syndrome: 10 Years in a Regional Hospital	Yeung YN

Time	Room	Topic (moderators)	Speakers / Presenters
08:00 – 10:00	N209	Concurrent Free Papers 3 – Sports (Lau F, Law B)	
3.1		Effect on Neuromuscular Control of Early Whole Body Vibration Therapy after Anterior Cruciate Ligament Reconstruction – A Randomised Controlled Trial	Fu ACL
3.2		Arthroscopic Shoulder Stabilisation with a New Concept Suture Anchor	Law BKY
3.3		Incidence and Complication of Shoulder Dislocation in a Regional Hospital in Hong Kong	Kwan K
3.4		Ankle Joint Torque and Ligament Strain during a Grade I Anterior Talofibular Ligamentous Sprain Injury Incident in Sports	Fong DTP
3.5		Quantitative Assessment of Rotational Laxity in Unilateral Anterior Cruciate Ligament Deficient Patients	Yung PSH
3.6		Survey on Management of First-time Anterior Shoulder Dislocation in Young Active Patients amongst Medical Professionals	Kwok K
3.7		Magnetic Resonance Imaging Assessment of Graft-host Contact by Using Different Aperture Fixation Devices in Anterior Cruciate Ligament Reconstruction	Lie CWH
3.8		Isokinetic Quadriceps and Hamstring Muscle Strength after Anterior Cruciate Ligament Reconstruction: Comparison between Single-Bundle and Double-Bundle Anterior Cruciate Ligament Reconstruction	Yip EKY
3.9		Early Result of Meniscal Repair with FasT-Fix	Yau WP
3.10		Fast-track Anterior Cruciate Ligament Surgery Reduces Secondary Injury and Saves Cost	Lau FYK
3.11		Clinical Results of Anatomic Coracoclavicular Ligament Reconstruction Using Autogenous Semitendinosus Tendon	Lo CK
3.12		Anthropometric Study of the Hong Kong Chinese Population: A Retrospective Review on Double-bundle Anterior Cruciate Ligament Reconstruction	Or YW
3.13		Outcome of Arthroscopic Superior Labral Anterior Posterior Repair	Chow BKP
3.14		Stiffness after Arthroscopic Rotator Cuff Repair – Incidence, Risk Factors, and Management	Chow BKP
3.15		Management of Non-simple Shoulder Dislocation	Chow BKP
3.16		Femoral Neck Fractures after Arthroscopic Osteochondroplasty for Femoroacetabular Impingement: Rate, Risk Factors, and Early Outcome (Ambassador Paper)	Poutawera V
08:00 – 10:00	N211	Concurrent Free Papers 4 – Basic Science / Rehabilitation (Lam CY, Chan WS)	
4.1		Tendon-derived Stem Cells: A New Alternative of Bone Marrow-derived Mesenchymal Stem Cells for Tendon Regeneration	Li G
4.2		Changes of Circulating Mesenchymal Stem Cells during Fracture Healing Process	Li G
4.3		Enhancement of Cytocompatibility of Degradable Implant Materials	Yeung KWK
4.4		In-vivo Animal Studies of Al ₂ O ₃ Plasma Immersion Ion Implantation and Deposition Surface Treatment on Magnesium Alloys to Reduce the Corrosion Rate	Yeung KWK
4.5		Antibacterial Properties of Novel One-dimensional Zinc Oxide Nanowires on Medical-grade 316L Stainless Steel Surface	Yeung KWK
4.6		Rough Implant Surfaces Suppress Proliferation of Mesenchymal Stem Cells and is Associated with Cell-cell Contact	Yeung KWK
4.7		An Innovative Physiotherapy Group Empowerment Programme for Frozen Shoulder Conditions in United Christian Hospital	Ko CY
4.8		Physiotherapy Outcome of Post-discharge Management Following Hip Fracture in United Christian Hospital	Chan HF
4.9		Retrospective Clinical Review on Physiotherapy Acupuncture Class in Managing Chronic Pain	Wong CL
4.10		Total Knee Replacement Patient Profile of United Christian Hospital – The Rehabilitation and Management Outcomes	Chow HY
4.11		A Low-cost Hospital-community Programme for Chronic Pain Syndrome	Chan PH
10:00 – 10:30		Tea Break	
10:30 – 10:50	N201	Welcome and Presidential Address	
		Presidential Guest Lecture	
		Traditional and Creative Development of Medical Science (醫學發展的傳統與創新思考)	Li FB
10:50 – 12:10	N201	Plenary Lectures (Yip SF, Ng KH)	
10:50 – 11:10		Osteochondral Lesions of the Ankle	Van Dijk CN
11:10 – 11:30		Foot and Ankle Fusion	Younger A
11:30 – 11:50		Where we are after 11 Years with the HINTEGRA Ankle	Hintermann B
11:50 – 12:10		Foot and Ankle Development in China (中國足踝外科發展與現狀)	Wang ZY

Time	Room	Topic (moderators)	Speakers / Presenters
12:10 – 13:00		Luncheon Symposium	Wu SWC
13:00 – 15:00	N201	Award Papers Session (Ho ST, Cheung KK)	
AP01		Alendronate Promoted Early Tendon Graft to Bone Tunnel Healing in Anterior Cruciate Ligament Reconstruction by Reducing Peri-tunnel Bone Loss and Enhanced Tunnel Graft Healing	Lui PPY
AP02		Abnormal Body Composition and Soluble Leptin Receptor Level in Girls with Adolescent Idiopathic Scoliosis	Tam EMS
AP03		Interleukin-1 Beta and Osteoprotegerin Gene Polymorphisms are Associated with Knee Osteoarthritis in Chinese	Yan CH
AP04		Use of a Remotely Distractible, Magnetically Controlled Growing Rod for the Treatment of Scoliosis in Young Children	Cheung JPY
AP05		A New Treatment Method for Displaced Irreducible Supracondylar Fracture of Distal Humerus in Children: Percutaneous Leverage Technique	Fong CM
AP06		Evaluation of Bone Health Status in Osteopenic Adolescent Idiopathic Scoliosis Girls – A Case-control Study	Yu WS
AP07		The Effects of Systemic Administration of Allogeneic Mesenchymal Stem Cells in Bone Repair	Li G
AP08		Relationship between Knee Stability and Graft Function with Femoral Tunnel Position after Anterior Cruciate Ligament Reconstruction: A Retrospective Study with Magnetic Resonance Imaging	Yee DKH
AP09		Hallux Toenail Dorsoplantar View X-ray – A Novel Radiological Assessment for the Trapezoidal Shape of Proximal Phalange in Hallux Valgus Patients	Lau JCK
AP10		Ten-year Results Using Dynamic Treatment for Proximal Phalangeal Fractures of the Hands	Fok MWM
AP11		Cementation Technique and Mechanical Alignment: Which is More Important to the Survivorship of Low Contact Stress Mobile-bearing Total Knee Arthroplasty? A Study of Minimum Seven-year Follow-Up	Yan CH
AP12		Risk Factors of Adjacent Segment Degeneration after Instrumented Lumbar / Lumbosacral Spine Fusion with Pedicle Screw Instrumentation	Lau YYO
AP13		Use of Strontium-enriched Bioactive Bone Cement in Enhancing Tendon Osteointegration in a Rabbit Anterior Cruciate Ligament Reconstruction Model	Yau WP
AP14		Pulmonary Embolism after Total Knee Arthroplasty: 11-Year Retrospective Review	Chan PK
15:00 – 16:20	N201	Main Theme Session 1: Trauma (Siu KM, Yip SF)	
15:00 – 15:15		Arthroscopic Treatment of Fractures	Younger A
15:15 – 15:30		Ankle Fractures – Multi-centre Clinical Study (踝關節骨折的多中心臨床研究)	Xu HL
15:30 – 15:45		The Surgical Treatment of Calcaneal Malunion (跟骨畸形癒合的手術治療)	Yu GR
15:45 – 16:00		The Prognosis of Avascular Necrosis after Talar Fracture	Song WD
16:00 – 16:15		Repair and Reconstruction of the Lateral Collateral Ligament of the Ankle (踝關節外側韌帶修復與重建)	Tang KL
16:15 – 16:20		Panel Discussion	
15:00 – 16:20	N204	Concurrent Session 1: Spine Chapter (Fung KY, Sieh KM)	
15:00 – 15:15		Adjacent Segment Degeneration after Cervical Arthroplasty using Prodisc-C: Five-year Follow-up Results	Kim KS
15:15 – 15:30		Case Presentation – Disc Replacement or Fusion in Cervical Disc Degeneration?	Sieh KM, Fung KY
15:30 – 15:45		Clinical Experiences of ACDF using Z-P Device	Kim KS
15:45 – 15:55		Discussion	
15:55 – 16:20		Spine Chapter BGM	
15:00 – 16:20	N211	Concurrent Session 2: Sports Medicine Chapter (Yau WP, Ho HM)	
1.		Cowboy Up! Injuries in Professional Rodeo	Freeman TR
2.		Groin Pain in the Athlete (Athletic Pubalgia, Femoral Acetabular Impingement and Osteitis Pubis): Diagnosis and Management	Freeman TR
3.		Sports Medicine Chapter AGM	
16:20 – 16:50		Tea Break	
16:50 – 18:00	N201	Main Theme Session 2: Sports Injury (Lui TH, Kong SW)	
16:50 – 17:05		Posterior Ankle Arthroscopy and Hindfoot Endoscopy	Van Dijk CN
17:05 – 17:20		Medial Ankle Instability	Hintermann B
17:20 – 17:35		Anterior Ankle Impingement	Van Dijk CN
17:35 – 17:50		Technical Tips in Ankle Arthroscopy	Van Dijk CN
17:50 – 18:00		Panel Discussion	
18:00 – 18:45	N201	Annual General Meeting of the Hong Kong Orthopaedic Association	
19:30		Congress Banquet	

Sunday, 20 November 2011

Time	Room	Topic (moderators)	Speakers / Presenters
Concurrent Free Paper Sessions			
08:00 – 10:00	N201	Concurrent Free Papers 5 – Adult Joint Reconstruction (Yuen WH, Ng FY)	
5.1		In-vivo Study of Enhanced Bioactivity of Titanium Alloy by Plasma Surface Modification	Yeung KWK
5.2		Prevalence of Posteromedial Osteoarthritis in Chinese Patients Undergoing Total Knee Arthroplasty	Fu HCH
5.3		A Multi-centre, Prospective, Longitudinal Study of the Benefits of Treatment of Osteoarthritis of the Knee with Hylan G-F 20 in a Chinese Population	Yan CH
5.4		Outcome Comparison of Two Different Total Knee Prostheses in Chinese Patients Receiving Bilateral Operations	Tang BYH
5.5		Non-resurfacing Patella Using Low Contact Stress Mobile-bearing Total Knee Prosthesis – A Minimum Follow-up of Seven Years	Ng FY
5.6		Early Result of Single-radius Knee Design in Total Knee Arthroplasty: Is that a Better Implant Design Compared with Traditional One?	Mak S
5.7		Long-term Outcome of Second-generation Posterior-stabilised Total Knee Arthroplasty	Chung KY
5.8		Cementation Technique and Mechanical Alignment: Which is More Important to the Survivorship of Low Contact Stress Mobile-bearing Total Knee Arthroplasty? A Study of Minimum Seven-year Follow-Up	Yan CH
5.9		High Failure Rate of Small Size Tibial Plate in Posterior-stabilised Total Knee Arthroplasty	Chung KY
5.10		Bone Cuts and the Related Factors Using Computer-assisted Navigation System in Total Knee Arthroplasty	Wu WC
5.11		Articular Surface Mounted Computer-assisted Total Knee Arthroplasty – A Case-control Study with Evaluation of the Alignment of the Reconstructed Limb, Component Position, and Clinical Outcome	Wong HC
5.12		A Randomised Controlled Trial Comparing Patient-specific Instrument with Conventional Instrument and Computer Navigation in Total Knee Arthroplasty	Chiu KY
5.13		Comparison between the Morphometrical Measurements of Resected Surface of Femurs in Malaysian Knees and Sizing of Current Femoral Implant Used in Total Knee Arthroplasty (Ambassador Paper)	Ewe TW
5.14		Metabolic Bone Disease and Arthroplasty Loosening (Ambassador Paper)	Nixon M
5.15		Metal Wedge Augmentation for the Treatment of Medial Tibial Plateau Bone Defect in Primary Total Knee Arthroplasty	Chung KY
5.16		Use of NexGen Rotating Hinge Knee in Revision and Complex Primary Total Knee Replacements	Azam A
5.17		Inter-observer and Intra-observer Errors in Classifying Bone Defects in Revision Total Knee Arthroplasty	Qiu Y
08:00 – 10:00	N204	Concurrent Free Papers 6 – Trauma 1 / Tumour (Chow YH, Lam YL)	
6.1		Prospective Randomised Study Comparing Dynamic Hip System Blade with Dynamic Hip Screw for the Treatment of AO/OTA 31-A2 Pertrochanteric Femur Fracture in Geriatric Patients – Early Result	Pun TCT
6.2		Retrograde Intramedullary Nailing for Distal Femoral Fractures – A Minimally Invasive Surgery Method with Dynamic Fixation to Ensure Union	Yau ELK
6.3		Open Reduction Versus Closed Reduction in Femur Nail Insertion	Tan CY
6.4		Lateralisation of the Proximal Fragment Resulted in More Fracture Collapse when Treating Intertrochanteric Fracture with a Sliding Hip Screw System	Fang C
6.5		The Bacteriological Study and Rationale of First and Second Debridement Cultures in 323 Open Tibia Fractures	Tan CY
6.6		Atypical Femoral Diaphyseal Fracture – Effects of Bisphosphonates on Transforming Growing Factor Beta Signalling	Yuen G
6.7		How were the Incidences of Hip and Proximal Femoral Diaphyseal Fractures Affected after Introduction of Bisphosphonates in Hong Kong?	Wan S
6.8		Treatment of Mid-clavicular Fracture	Chow BKP
6.9		Clear Cell Sarcoma of Tendons and Aponeuroses: A Case Series of Nine Local Chinese Patients	Lee HL
6.10		Extra-articular Knee Resection with Computer Navigation-guided Chevron Osteotomy of the Patella: A Novel Surgical Technique	Yee DKH
6.11		Grade II Central Chondrosarcoma in Distal Femur with Asymptomatic Clinical Sign and Non-aggressive Radiological Feature	Koljonen PA
6.12		Computer-assisted Navigation in Management of Musculoskeletal Tumours	Koljonen PA
6.13		Periprosthetic Infection for Oncological Condition after Tumour Resection and Revision Failed Allograft Reconstruction	Tse LF
6.14		Limb Salvage in Distal Tibial Osteosarcoma Using a Custom Mega Prosthesis (Ambassador Paper)	Jaheer Hussain SH

Time	Room	Topic (moderators)	Speakers / Presenters
08:00 – 10:00	N205	Concurrent Free Papers 7 – Trauma 2 (Lee KB, Lau TW)	
7.1		Minimal Invasive Fixation for Proximal Humeral Fracture: A Review on the Use of T2 Proximal Humeral Nail	Ngai I
7.2		A Modified Posterolateral Approach for the Management of Distal Tibia Fracture – A Case Series	Lee SY
7.3		Improved Survival of Haemodynamically Unstable Pelvic Fracture by a Standard Multidisciplinary Protocol with Streamlined Pelvic Damage Control – The Way to Go for Major Trauma Centre	Lee KB
7.4		The Use of FiberWire for the Fixation of Distal Pole Patella Fracture	Yip GWH
7.5		The Use of Single Approach (Ilioinguinal) for Fixation of Complex Acetabular Fracture	Man HY
7.6		Managing the Geriatric Hip Fractures – The Right Way to Go	Lau TW
7.7		Functional and Radiological Results of Minimally Invasive Screw Fixation of Displaced Os Calcis Fractures	Lau TW
7.8		Minimally Invasive Osteosynthesis for Displaced Midclavicular Fractures: Percutaneous Precontoured Anatomical Plate Versus Elastic Stable Intramedullary Nail	Man HY
7.9		Bisphosphonate-related Atypical Femoral Fractures – Clinical and Radiological Features Found in 28 Fractures	Chui KH
7.10		Long-spanning Minimally Invasive Plate Osteosynthesis Cable Plating for Periprosthetic Femoral Fractures – A Review of 20 Consecutive Cases	Chui KH
7.11		A Retrospective Review of Operative Treatment for Geriatric Hip Fractures – An Overview (Part I)	Hsu YC
7.12		A Retrospective Review of Operative Treatment for Geriatric Hip Fractures – Comparison of Dynamic Hip Screws with Different Durations of Operative Delay and Fracture Patterns (Part II)	Hsu YC
7.13		A Retrospective Review of Operative Treatment for Geriatric Hip Fractures – Cohort Study Comparing Dynamic Hip Screws and Cephalomedullary Nails for Kyle’s III and IV Trochanteric Fractures (Part III)	Lam KW
7.14		A Retrospective Review of Operative Treatment for Geriatric Hip Fractures – Cohort Study Comparing Screw Fixation with Hemiarthroplasty for Garden I and II Femoral Neck Fractures (Part IV)	Choi TL
08:00 – 10:00	N209	Concurrent Free Papers 8 – Paediatrics / General (To M, Liu KL)	
8.1		Surgical Dislocation for Open Reduction and Internal Fixation of Delbet I Fracture Neck of Femur in an Adolescent Boy – A Case Report and Review of Literature	Ng BKW
8.2		Pitfalls in the Diagnosis of Septic Arthritis in Children in Hong Kong: A Review of the Last 10 Years	Kuong E
8.3		Rate of Development of Medial Longitudinal Arch for Obese Children with Flexible Flatfoot as Compared with Gender-, Age-, and Height-matched Flatfoot Normal-sized Children	Law C
8.4		Maintenance of Seating Alignment Using the Customised Seating System for Cerebral Palsy Patients with Gross Motor Function Classification System Grade IV-V	Balce GC
8.5		Intertrochanteric Osteotomy in Children – Early Experience with the Locking Compression Plate Paediatric Hip Plate System	Choi AKY
8.6		Mechanical Stability Provided by the Locking Compression Plate Paediatric Hip Plate in Opening Wedge Osteotomy of Femur	To M
8.7		Fracture Neck of Femur in Osteogenesis Imperfecta – A Report of Five Hips and Literature Review	Chow W
8.8		Atlantoaxial Rotatory Subluxation: Diagnosis, Management and Outcome of Cases in Five Years	Mak MCK
8.9		An Unusual Presentation of Cellulitis	Tan CY
8.10		Computer Tomography-based Computer-assisted Percutaneous Osteotomy and Fixator-assisted Plating for Deformity Correction of Femur	Liu KL
8.11		Spontaneous Repair of Asymptomatic and Non-collapsed Osteonecrosis Associated with Corticosteroid in Systemic Lupus Erythematosus – 10-Year Minimum Magnetic Resonance Imaging Follow-up Study (Ambassador Paper)	Nakamura J
8.12		The Effects of Lyophilised Amniotic Membrane in the Prevention of Peritendinous Adhesion after Achilles Tendon Repair in Rabbits (Ambassador Paper)	Irawan MNSB

Time	Room	Topic (moderators)	Speakers / Presenters
08:00 – 10:00	N211	Concurrent Free Papers 9 – Hand and Microsurgery / General (Leung YF, Wong HK)	
9.1		Volar Plate Capsulodesis in Claw Hand Reconstruction – Surgical Technique, Clinical Results and Cadaveric Analysis	Wong CWY
9.2		Does Nerve Conduction Velocity Study Facilitate Triage of Cases of Peripheral Entrapment? Experience from a Local Centre	Ip FK
9.3		Case Report: Closed Rupture of Thumb Flexor Pulley	Leung LKH
9.4		Osteoporotic Vertebral Fractures with Severe Neurological Deficits	Koo SC
9.5		Scaphoid Fracture – A New Classification	Wong CWY
9.6		Fellowship Subspecialty Interests of the Orthopaedic Residents in Thailand: A Multicentre-based Study and Current Update	Banchongcharoenlert P
9.7		Local Experience with the Use of Teriparatide in Treatment of Severe Osteoporosis	Tse P
9.8		An Innovative Web-based Platform for Enhancement of Outcome-based Learning in Orthopaedics	Lam TP
9.9		Current Concepts in Management of Necrotising Fasciitis	Yip NWC
9.10		Comprehensive Treatment Regimen with Multi-disciplinary Input for Management of Sacral Sore (GINOR) [Geriatric Consult, Intensive Nutrition, Orthopaedic Rehabilitation] – A Retrospective Review	Cho KW
9.11		The Surveillance of Surgical Site Infection Using Orthopaedic Wound Classification – A Review of Data from 1993 to 2010	Ng FY
9.12		Comparison of Early Surgical Results of Carpal Tunnel Release between Standard and Mini-incision Using PSU Retractor: A Randomised Controlled Trial (Ambassador Paper)	Hongvilai S
10:00 – 10:30		Tea Break	
10:30 – 12:00	N201	Main Theme Session 3: Reconstruction 1 (Chan KB, Yeung Y)	
10:30 – 10:45		Replacement Arthroplasty of the First Metatarsophalangeal Joint (第一跖趾關節置換術)	Wang ZY
10:45 – 11:00		Results and Future Prospects of Total Ankle Arthroplasty	Takakura Y
11:00 – 11:15		Acquired Flatfoot Management	Younger A
11:15 – 11:30		Correcting Fibular and Tibial Osteotomies for Malunited Ankle Fracture	Hintermann B
11:30 – 11:45		Nerve Impingement Problems in the Foot and Ankle	Low TC
11:45 – 12:00		Panel Discussion	
10:30 – 12:00	N211	Concurrent Session 3: Adult Joint Reconstruction Chapter (Wong HL, Cheng HC)	
1. Free Paper Presentations			
5.18		Long-term Result of Anatomic Medullary Locking Stem in Total Hip Replacement: 17-Year Follow-up in Chinese Patients	Wong WK
5.19		The Surveillance of Surgical Site Infection after Total Joint Replacement from 1993 to 2010	Ng FY
5.20		Deep Vein Thrombosis in Total Knee Replacement – Incidence in Local Chinese Patients with Screening by Doppler Ultrasonography	Lee QJ
5.21		Thirty-day Mortality after Primary Total Knee Arthroplasty: 11-Year Retrospective Review	Chan PK
5.22		Pulmonary Embolism after Total Knee Arthroplasty: 11-Year Retrospective Review	Chan PK
5.23		Oral Factor Xa Inhibitor versus Low-molecular-weight Heparin for Venous Thromboprophylaxis after Total Hip or Knee Arthroplasty: A Meta-analysis of Randomised Controlled Trials (Ambassador Paper)	Estrella EP
2. Small Polished and Double-tapered Stem in Chinese Patients			Chiu KH
3. Total Knee Replacement – What have I learned?			Chiu KY
4. Adult Joint Reconstruction Chapter AGM			

Time	Room	Topic (moderators)	Speakers/ Presenters
10:30 – 12:00	N209	Concurrent Session 4: Paediatric Orthopaedic Chapter (Fong CM, Wong JKF)	
1. Limit on Ponseti Method of Clubfoot Treatment			Ng BKW
2. Surgical Management of Flatfoot in Adolescents			Chow W
3. Q & A Session			
4. Paediatric Orthopaedic Chapter BGM			
12:00 – 13:15		Lunch	
13:15 – 14:40	N201	Main Theme Session 4: Reconstruction 2 (Wong M, Lam F)	
13:15 – 13:30		Surgical Treatment of Rheumatoid Disease of the Foot and Ankle	Younger A
13:30 – 13:45		How to Approach the Varus Unstable Ankle – My Algorithm	Hintermann B
13:45 – 14:00		Management of Diabetic foot	Younger A
14:00 – 14:15		Surgical Treatment of End-stage Ankle Arthritis	Younger A
14:15 – 14:30		Minimally Invasive Surgery in Foot and Ankle	Kong SW
14:30 – 14:40		Panel Discussion	
14:40 – 15:10		Tea Break	
15:10 – 16:35	N201	Main Theme Session 5: Forefoot Disorder, Ankle Fracture and Diagnostic Radiology (Man SW, Kwok NC)	
15:10 – 15:25		Hallux Valgus	Mann R
15:25 – 15:40		Complications in Hallux Valgus Surgery	Mann R
15:40 – 15:55		Management of Pilon Fracture	Siu KM
15:55 – 16:10		Clinical Application of Orthopaedic Ultrasound Imaging	Yip SF
16:10 – 16:25		High-resolution Magnetic Resonance Imaging of Talar Dome Osteochondral Lesions with New Classification	Griffith J
16:25 – 16:35		Panel Discussion	
16:35 – 16:40		Closing Remarks	