

## Opening Remarks

9:00~9:30

November 3 (Sat), Main Hall

Chairman : James Calder (Sports Injury Research Group, Bioengineering, Fortius Clinic and Imperial College London, UK/President of ESSKA-AFAS)

### **Arthroscopic repair with augmentation for lateral instability of the ankle: Past, now and future of the AIG**

James W. Stone (Orthopedic Surgery, Medical College of Wisconsin, Milwaukee, Wisconsin, USA)

## **Live Demonstration Surgery: Arthroscopic Repair without Augmentation**

9:30~10:00

November 3 (Sat), Main Hall

Chairmen : Nuno Corte-Real (Orthopedic Surgery, Portugal)

Anthony Perera (Orthopaedics and Trauma, ESSKA-AFAS, UK)

**Presentator** (Main Hall)

Matteo Guelfi (Foot and Ankle Unit, Clinic Montallegro, Genoa, Italy)

**Surgeon** (Laboratory at Dokkyo Medical University)

### **4-MBT1 Arthroscopic repair without augmentation for lateral instability of the ankle**

Jordi Vega (University of Barcelona, Barcelona, Spain/Hospital Quiron and iMove Tres Torres, Barcelona, Catalonia, Spain)

**Assistant**

Hirofumi Tanaka (Hyakutake Orthopedic Surgery and Sports Clinic, Saga, Japan)

## **Live Demonstration Surgery: Arthroscopic Repair with Augmentation 1**

10:10~11:10

November 3 (Sat), Main Hall

Chairmen : Christopher J. Pearce (Department of Orthopaedics, NUHS Singapore, Singapore)

Bas Pijnenburg (Orthopedisch Chirurg, ACIBADEM International Medical Center, the Netherlands)

### **●Surgery 1**

**Presentator** (Main Hall)

Thomas Bauer (Hôpital Ambroise-Paré, France)

**Surgeon** (Laboratory at Dokkyo Medical University)

### **4-MBT2 Arthroscopic repair with augmentation for lateral instability of the ankle**

Stephane Guillo (Sport Clinic, Bordeaux, France)

**Assistant**

Haruki Odagiri (Hotakubo Orthopedic Hospital, Japan)

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## ●Surgery 2

### Presentator (Main Hall)

Jorge I. Acevedo (Director, Foot & Ankle Center of Excellence, Southeast Orthopedic Specialists, Jacksonville, Florida, Team Physician University of North Florida, Team Physician Jacksonville Icemen Hockey, USA)

### Surgeon (Laboratory at Dokkyo Medical University)

#### 4-MBT3 Arthroscopic repair with augmentation for lateral instability of the ankle

Peter George Mangone (Blue Ridge Bone and Joint Clinic, Emergeortho, USA)

### Assistant

Eric Giza (University of California, Davis, USA)

### Real-Time Dissection (Laboratory at Dokkyo Medical University) \*11:10~11:20

Frederick Michels (Orthopaedic Department, AZ Groeninge, Kortrijk, Belgium)  
Maya Kubo (Department of Orthopaedic Surgery, Teikyo University School of Medicine, Japan)

## Live Demonstration Surgery: Arthroscopic Repair with Augmentation 2

11:25~12:25

November 3 (Sat), Main Hall

Chairmen: James Calder (Sports Injury Research Group, Bioengineering, Fortius Clinic and Imperial College London, UK/President of ESSKA-AFAS)  
Yinghui Hua (Department of Sports Medicine, Fudan University, Shanghai)

## ●Surgery 1

### Presentator (Main Hall)

Hélder Pereira (Orthopaedics and Traumatology Specialist, Past president of ESSKA-AFAS (Ankle and Foot Associates), Portugal)

### Surgeon (Laboratory at Dokkyo Medical University)

#### 4-MBT4 Arthroscopic repair with augmentation for lateral instability of the ankle : All inside ATFL repair through two portals

Jorge Pablo Batista (Arthroscopy CAJB SA, AAA, ESSKA, ISAKOS, Argentina)

### Assistant

Hirofumi Tanaka (Hyakutake Orthopedic Surgery and Sports Clinic, Saga, Japan)

## ●Surgery 2

### Presentator (Main Hall)

Fernando Raduan (Orthopaedics Department, UNIFESP, Brasil)

### Surgeon (Laboratory at Dokkyo Medical University)

#### 4-MBT5 Arthroscopic repair with augmentation for lateral instability of the ankle The “Inside-out” ArthroBroström

Caio Augusto de Nery (Orthopedic and Traumatology-Foot and Ankle Clinic, UNFESP-Federal University of São Paulo, Brazil)

### Assistant

Marcelo Pires Prado (Hospital Israelita Albert Einstein, Brazil)

### Real-Time Dissection (Laboratory at Dokkyo Medical University) \*12:25~12:35

Frederick Michels (Orthopaedic Department, AZ Groeninge, Kortrijk, Belgium)

Maya Kubo (Department of Orthopaedic Surgery, Teikyo University School of Medicine, Japan)

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## Luncheon Lecture 2

12:40~13:40

November 3 (Sat), Main Hall

Chairmen : Jorge Acevedo (Director, Foot & Ankle Center of Excellence, Southeast Orthopedic Specialists, Jacksonville, Florida, Team Physician University of North Florida, Team Physician Jacksonville Icemen Hockey, USA)

Hélder Pereira (Orthopaedics and Traumatology Specialist, Past president of ESSKA-AFAS (Ankle and Foot Associates), Portugal)

### State of Art of the Ankle Instability

#### 4-LL2-1 Biomechanical study for open vs arthroscopic and Brostrom vs Brostrom & Gould Repair

Christopher W. DiGiovanni      Massachusetts General Hospital, Harvard Medical School, USA

#### 4-LL2-2 We need to enjoy foot and ankle anatomy

Xavier Martin Oliva      Professor of Barcelona University, Catalonia, Spain

## Live Demonstration Surgery: Open Reconstruction

13:45~14:15

November 3 (Sat), Main Hall

Chairman : Anthony Perera (Orthopaedics and Trauma, ESSKA-AFAS, UK)

**Presentator** (Main Hall)

Mai Katakura (Clinical and Research Institute for Foot & Ankle Surgery, Jujo Hospital, Japan)

**Surgeon** (Laboratory at Dokkyo Medical University)

### 4-OPR Collateral lateral ligament repair: Anatomic ligaments reinsertion with augmentation using an extensor retinaculum flap

Yves Tourné (Chairman of the Foot and Ankle Institute of Grenoble-Private Osteo articular center-Grenoble-France/Past president of the AFCP (French Foot and Ankle Society)/President of EFAS (European Foot and Ankle Society))

**Assistant**

Hirofumi Tanaka (Hyakutake Orthopedic Surgery and Sports Clinic, Saga, Japan)

## Live Demonstration Surgery: Arthroscopic Reconstruction

14:20~15:20

November 3 (Sat), Main Hall

Chairmen : Siu Wah Kong (Department of Orthopedics and Traumatology, Asia Medical Specialists, Hong Kong)

Christopher J. Pearce (Department of Orthopaedics, NUHS Singapore, Singapore)

### ●Surgery 1

**Presentator** (Main Hall)

Thomas Bauer (Hôpital Ambroise-Paré, France)

**Surgeon** (Laboratory at Dokkyo Medical University)

### 4-MBT6 Topics and future of the management of chronic instability of the ankle

Stephane Guillo (Sport Clinic, Bordeaux, France)

**Assistant**

Hirofumi Tanaka (Hyakutake Orthopedic Surgery and Sports Clinic, Saga, Japan)

## ●Surgery 2

**Presentator** (Main Hall)

Kentaro Matsui (Dept. of Orthop. Surg., Teikyo University, Tokyo, Japan)

**Surgeon** (Laboratory at Dokkyo Medical University)

### 4-MBT7 Arthroscopy Assisted Lateral Ankle Ligament Reconstruction Using a Newly Developed Drill Guide System

Satoru Ozeki (First Department of Orthopaedic Surgery, Dokkyo Medical University, Saitama Medical Center, Koshigaya, Japan)

**Assistant**

Takayuki Yamazaki (Dept. of Orthop. Surg., Dokkyo Medical University, Saitama Medical Center, Koshigaya, Japan)

**Real-Time Dissection** (Laboratory at Dokkyo Medical University) \*15:20~15:35

Frederick Michels (Orthopaedic Department, AZ Groeninge, Kortrijk, Belgium)

Maya Kubo (Department of Orthopaedic Surgery, Teikyo University School of Medicine, Japan))

## Live Demonstration Surgery: AntiRoLL

15:40~16:40

November 3 (Sat), Main Hall

Chairmen : John G. Kennedy (Department of Foot and Ankle Surgery, Hospital for Special Surgery, USA)

James W. Stone (Orthopedic Surgery, Medical College of Wisconsin, Milwaukee, Wisconsin, USA)

## ●Surgery 1 (A-AntiRoLL)

**Presentator** (Main Hall)

Siu Wah Kong (Department of Orthopedics and Traumatology, Asia Medical Specialists, Hong Kong)

**Surgeon** (Laboratory at Dokkyo Medical University)

### 4-MBT8 Arthroscopic anatomical reconstruction of the lateral ligament of the ankle (A-AntiRoLL)

Masato Takao (CARIFAS: Clinical and Research Institute for Foot and Ankle Surgery, Jujo Hospital, Chiba, Japan)

**Assistant**

Mark Glazebrook (Orthopedic Surgery, Dalhousie University, Canada)

## ●Surgery 2 (P-AntiRoLL)

### **Presentator** (Main Hall)

Kentaro Matsui (Dept. of Orthop. Surg., Teikyo University, Tokyo, Japan)

### **Surgeon** (Laboratory at Dokkyo Medical University)

## **4-MBT9 Minimally Invasive and Anatomic Ankle Reconstruction of Lateral Ligaments (AntiRoLL): A new technique done Arthroscopic, Percutaneous or Open**

Mark Glazebrook (Orthopedic Surgery, Dalhousie University, Canada)

### **Assistant**

Masato Takao (CARIFAS: Clinical and Research Institute for Foot and Ankle Surgery, Jujo Hospital, Chiba, Japan)

### **Real-Time Dissection** (Laboratory at Dokkyo Medical University) \*16:40~16:55

Frederick Michels (Orthopaedic Department, AZ Groeninge, Kortrijk, Belgium)

Maya Kubo (Department of Orthopaedic Surgery, Teikyo University School of Medicine, Japan)