

# International Symposium on Rheumatoid Hand Surgery, 2013 Tokyo

Sunday 10 March 2013

- 9:00 **Opening remark** Yoshitaka Minamikawa
- 9:05 **Symposium I. Wrist Problems in Rheumatoid Arthritis.** Moderators: S. Momohara & K. Chung  
~10:30
1. Partial & Total Wrist Fusion H. Ishikawa, Niigata, Japan
  2. Modified Sauve Kpandjii procedure K. Masada, Osaka, Japan
  3. Arthroscopic surgery PC.Ho, Hong Kong
  4. Ishiguro method after extensor repair H. Ikegami Tokyo, Japan
  5. Total wrist arthroplasty B. Adams Iowa, USA
- 10:30 Coffee break
- 10:50 **Symposium II Finger Implant Arthroplasty.** (Sponsored by Nakashima Medical Co.)  
Moderators: H. Ishikawa & PC Ho  
~12:15
1. Present status in the US K. Chung, Michigan, USA
  2. Present status in Europe D. Herren, Zurich, Switzerland
  3. Silicone implant arthroplasty T. Masatomi Osaka, Japan
  4. Self Locking Finger Joints Y. Minamikawa Tokyo, Japan
  5. My experience in Hong Kong PC Ho, Hong Kong
- 12:15 **Luncheon Seminar** (Sponsored by Chugai Pharm. Co.) Moderator: K. Nishida  
~13:15 “The Development of Implant Arthroplasty Techniques in the USA  
for the Treatment of Rheumatoid Arthritis”  
Brian Adams, Professor Orthopaedic Surgery Iowa, USA
- 13:20 **Symposium III. History and Present Status of rheumatoid Hand Surgery**  
~15:20 Moderators: Y. Minamikawa & B. Adams
1. In Europe D. Herren Zurich, Switzerland
  2. In South America A. Olazabal Buenos Aires, Argentina
  3. In Japan Y. Minamikawa Tokyo, Japan
  4. In Hong Kong PC. Ho Hong Kong
  5. In Korea HS. Gong Seoul, Korea
  6. In China O. Xie Zhenjiang, China
  7. In Philippine D. Alagar Manila, Philippine
- 15:20 Coffee break
- 15: 40 **Symposium IV. Finger problems in Rheumatoid Arthritis.** Moderators: N. Nakagawa & D. Herren  
~17:00
1. Swan-neck A. Olazabal Buenos Aires, Argentina
  2. Boutonniere T. Mizuseki Hiroshima, Japan
  3. Ulnar drift K. Chung Michigan, USA
  4. Thumb deformity K. Nishida Okayama, Japan
  5. Hand Therapy N Kobayashi, OTR Niigata, Japan  
K Goto, OTR Niigata, J