

**Program for International Hip Society closed meeting
Hong Kong, Tuesday August 26th, 2008 at 9:00 – 17:00**

Hong Kong Convention and Exhibition Centre: Room: 608

First session – Chair: Peter Herberts

9:00	Opening remarks - Welcome to new members	Laurent Sedel
9:05	Influence of cup and head position on wear of metal on metal bearings	John Fisher
9:13	Results at five-year follow-up of alumina-alumina THR using a sandwich cup. Comparison with metal-PE couple	Pascal Bizot
9:21	“Hip squeaking”: Biomechanical study of ceramic-on-ceramic bearing surface	Robert Trousdale
9:29	Sagittal pelvic mal-rotation in patients with ankylosing spondylitis	Peter Chiu

9:37 – 9:50 Discussion

9:50	Survival of metal-on-metal hip prostheses in the Norwegian arthroplasty register	Leif Ivar Havelin
9:58	Elliptical monoblock acetabular component: Minimum 10 year results	Thomas P Sculco
10:06	15 to 20 year results of uncemented gritblasted straight tapered titanium stems in young patients (< 55 years)	Steffen Breusch

10:14 – 10:30 Discussion

10:30 – 10:50 Break

Second session – Chair: William Maloney

10:50	Minimally invasive two-incision THR using large diameter ceramic-on-ceramic articulation	Taek-Rim Yoon
10:58	A minimally invasive anterolateral approach does not effect periprosthetic femoral bone density. A prospective randomized study	Carsten Perka
11:06	High virulence and polymicrobial hip arthroplasty infections: Microbiological and orthopaedic results	Jose Cordero-Ampuero
11:14	Uncemented porous tantalum acetabular components: Follow-up in 599 revision THA	David Lewallen
11:22	Proximal femoral biological reconstruction in patients with non-neoplastic disorders	Martin Alejandro Buttaró
11:30	Combined periacetabular osteotomy and proximal femoral osteotomy for the treatment of severe hip deformities	John C Clohisy
11:38	The economic patient perceived value of an arthroplasty	Carlos Lavernia

11:46 – 12:15 General Discussion

12:15 – 14:00 Lunch and Business meeting
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Third session – Chair: John Callaghan

14:00	X3 A sequentially crosslinked and annealed polyethylene: An update on wear, oxidative and mechanical properties	James A D’Antonio
14:06	Enhanced biological performance of Titanium alloy modified by surface treatment with micro arc oxidation	Yong Sik Kim
14:12	Pseudotumors following hip resurfacing	David Murray
14:18	Hip abductor function after THR: A comparison of the anterior and lateral approaches	Dennis K Collis

14:24 – 14:50 Discussion

14:50	Younger patient’s preoperative status does not affect mid-term clinical outcome in alumina-on alumina THR: A prospective multicenter study	Eduardo Garcia Cimbrello
14:56	Late remodelling changes around a proximally HA- coated femoral component in THA	William N Capello
15:02	Accuracy and reliability of image free hip navigation system for dysplastic OA	Hirotsugu Ohashi
15:08	Long term results of reconstructive arthroplasty in the anatomically distorted hip	Young-Yong Kim

15:14 – 15:40 Discussion

15:40-16:00 Break

Fourth session – Chair: Henrik Malchau

16:00	Transtrochanteric posterior rotational osteotomy for osteonecrosis of the femoral head	Yoichi Sugioka
16:06	Accuracy of computer-assisted navigation in resurfacing hip arthroplasty	Rocco Pitto
16:12	Early femur fracture after THA: Increased prevalence associated with modern North American practice	Daniel J Berry
16:18	Hip arthroplasty after previous arthrodesis	Miguel E Cabanela
16:24	Minimum 10 year follow-up of a second generation fully coated femoral component in primary THR	John J Callaghan
16:30	Controlling pain after THA using a multimodal protocol with local, peri-articular injections: A prospective study	C S Ranawat
16:36	Blood supply to the femoral head: Implications for resurfacing arthroplasty	Michael Leunig

16:42 – 17:00 Discussion