

Deutsch-Japanische Orthopäden Tagung 2005
Saturday, Oct. 22nd, 2005, Berlin

Veranstalter DJOS
Tagungspräsident: J. Scholz, President DJOS German Site.

Wissenschaftliches Programm:

- 9:00 Uhr Begrüßung/ Eröffnung
J. Scholz
President DJOS German Site
- 9:15 Uhr Variability and unpredictability of gap kinematics in vivo during total knee arthroplasty for rheumatid knee.
S. Abe
- 9:30 Uhr Computerised and technical navigation in total knee arthroplasty.
U. Böhling
- 9:45 Uhr A new muscle-preserving lumbar laminoplasty using a midline spinous process splitting approach for lumbar canal stenosis.
H. Hase
- 10:00 Uhr Technique of the endoscopic lumbar spinal fusion.
W. Arnold
- 10:15 Uhr Transforaminal technique for the 360° spondylodesis of the lumbar spine.
F. Kilian
- 10:30 Uhr Satisfaction survey relative to outpatient knee-joint arthroscopic surgery conducted with athletes.
Y. Onuma
- 10:45 Uhr Evaluation of antero-posterior and rotatory instability in anterior cruciate ligament deficient knee-comparison by a difference of the shape of remnant.
H. Takagi
- 11:00 Uhr Arthroscopic surgery with the OPES-system.
S. Glasner
- 11:15-11:30 - coffee break -**
- 11:30 Uhr Cementless revision total hip arthroplasty on femoral side using allograft bones.
N. Takahira
- 11:45 Uhr Reconstructive arthroplasy for full thickness articular defect of the elbow in young athletes.
K. Shimada. T. Murase. H. Moritomo. T. Yoshida. Y M Chae.
- 12:00 Uhr Tumorendoprothesis of the kneejoint biomechanical and clinical results.
H. Rechl, R. Burgkart, E. Steinhauser, R. Gradinger
- 12:15 Uhr Arthroscopic surgery for the hip joint.
H. Ohgiya
- 12:30Uhr **Postersession**
1. Acute plastic bowing deformation of the forearm.
K. Yoshida
 2. Percutaneous suction aspiration with drainage –minimally invasive surgery for spinal osteomyelitis.
J. S. Park
 3. Local mitochondrial muscle disease in spondylolisthesis
S. Glasner
 4. In vitro evaluation of solvent preserved human menisci -a preliminary study-.
H. Minehara

5. Development of a thermal disinfection method of bone allografts using a microwave apparatus-microbiological and biomechanical studies.
K. Uchiyama
6. Angiotensin type 1a receptor knock out cells derived from bone marrow inhibit tumor-associated and tumor growth.
M. Fujita
7. Recent advance of MRI in orthopedic surgery.
Y. Hirasawa
8. Treatment of unstable posterior pelvic fracture by percutaneous Iliosacral-screw fixation method using C-arm mobile CT (C-arm) and a navigation system.
K. Toda
9. Instability of the upper ankle joint following total ankle replacement solved with a plastic castaing procedere case report.
U. Böhling, H. Schamberger, J. Scholz
10. The biosurf-total surface replacement of the hip joint.
A tribological contribution through a changed surface design.
J. Scholz, H. Schamberger, U. Böhling
11. Bilateral total hip arthroplasty under one anesthesia.
N. Shinozaki

13:15-13:45

-lunch hour-

13:45 Uhr

Early osteolysis in metal on metal hip prothesis.

A.Maeda

14:00 Uhr

Cementless cups with spongy metal surface structure and ceramic-polyurethan inlay.

G. v. Salis-Soglio, R.Scholz

14:15 Uhr

The metal metal bearing surface.

G.Willert

14:30 Uhr

One-stage bilateral hip arthroplasty a simultaneous procedure for dysplastic osteoarthritis.

A.Kusaba.

14:45 Uhr

“Biosurf“ – a new surface structure in metal metal bearing surfaces.

U. Böhling.

15:00 Uhr

The experience of the navigated THA for dysplastic hip with OrthoPilot.

K. Kanesaki.

15:15-15:30

- coffee break -

15:30 Uhr

Experience of 21 cases of metal-on-metal resurfacing athroplasty during 1995 - 2004.

F. Higuchi

15:45 Uhr

Minimum invasive surgery for scaphoid fracture using DTJ srew.

J. Tanaka

16:00 Uhr

Results of treatments with plate for osteosynthesis of distal radius fractures

H. Klauser

16:15 Uhr

Minimal internal and external fixation in comminuted intraarticular fractures of the distal radius.

Y. M. Chae

16:30 Uhr

Begrüßung/ Schlußansprache

K. Nagata

President DJOS Japanese Site