



PROGRAMME

08:00 – 8:10. Welcome address. O. Guyen (Lausanne, Switzerland)

SESSION 1: DUAL MOBILITY BASIC SCIENCES & RESEARCH

8:10 – 8:18 - Dual mobility cup: improved stability and gait parameters.

A. Acker (Lausanne, Switzerland)

8:18 – 8:26 - Advantageous biomechanical behavior of dual mobility compared to big head and constrained implants.

O. Guyen (Lausanne, Switzerland)

8:26 – 8:34 - Mapping mechanical stresses on dual mobility.

J. Geringer (St Etienne, France)

8:34 – 8:42 - Dual mobility: basic science concerning the retentive rim system.

C. Manin (Lyon, France)

8:42 – 8:50 - The third articulation: the retention collar.

D. Noyer (Bourgoin, France)

8:50 – 08:58 - Is highly crosslinked polyethylene a safe option for dual mobility cup mobile component? J. Wegrzyn (Lyon, France)

8:58 – 9:06 - Ultrasound technique to analyse the behavior of a dual mobility acetabular system. R. Desmarchelier (Morges, Switzerland)

9:06 – 9:14 - Does a dual mobility cup generate significant amount of metal ions? T. Ait Si Selmi (Lyon, France)

9:14 – 9:22 - Ceramic heads and dual mobility cup.

B. Masson (Toulouse, France)

Discussion

10:00 – 10:30 COFFEE BREAK & VISIT OF THE EXHIBITION



SESSION 2: FAILURES AND LIMITATIONS OF DUAL MOBILITY

10:30 – 10:36 - Reasons for revision of dual mobility: data from the Australian registry. S. Brumby (Adelaide, Australia)

10:36 – 10:42 - Reasons for revision of dual mobility: matched cohort of 231 dual mobility cups and 231 fixed cups collected in a prospective series of 2044 first revision THA. R. Verdier (Lyon, France)

10:42 – 10:48 - 10 years experience with Dual Mobility cups: analysis of failures. L. Zagra (Milan, Italy)

10:48 – 10:54 - Isolated mobile PE liner exchange after intra-prosthetic dislocation in dual mobility cup – 7 years follow-up. J. Béjui-Hugues (Latina, Italy)

10:54 – 11:00 - Dual mobility and psoas syndrome. N. Bonin (Lyon, France)

11:00 – 11:06 - Abductor reconstruction. R. Sierra (Rochester, MN, USA)

11:06 – 11:12 - Does THA via the direct anterior approach using dual mobility increase leg length discrepancy compared to single mobility?
Y. Homma (Tokyo, Japan)

11:12 – 11:18 - Is there any limit for use of dual mobility in total hip arthroplasty using direct anterior approach? Y. Homma (Tokyo, Japan)

11:18 – 11:24 - Full-ceramic dual mobility: getting into trouble!
P. Bizot (Paris, France)

Discussion

12:00 – 13:30 LUNCH & VISIT OF THE EXHIBITION

12:00-12:45 LUNCH SYMPOSIUM



SESSION 3: DUAL MOBILITY IN PRIMARY THA AND YOUNG PATIENTS

13:30 – 13:36 - Dual mobility in primary THA: a literature review.

H. Rüdiger (Zurich, Switzerland)

13:36 – 13:42 - Analysis of 86 primary implanted THA with dual mobility cup to patients under the age of 65: over 4 years of mean follow-up.

K. Bruynseels (Brussels, Belgium)

13:42 – 13:48 - Performance of dual mobility THA in young (less than 55yo) active of fall easy patients. T. Kajiwara (Yokohama, Japan)

13:48 – 13:54 - Dual mobility in less than 60-year old patients: a review of 65 cases at 10-year minimal follow-up. F. Chatain (Grenoble, France)

13:54 – 14:00 - Primary THA: a consecutive series of 310 cups at 12.6 years follow-up. JL. Delalande (Orleans, France)

14:00 – 14:06 - Excellent long-term survivorship of a dual mobility acetabular system. A. Cypres (Roanne, France)

14:06 – 14:12 - Results of dual mobility in primary procedures: the Geneva experience. D. Hannouche (Geneva, Switzerland)

14:12 – 14:18 - Clinical experience with dual mobility at Chieti University Hospital. V. Salini, F. Fascione (Chieti, Italy)

14:18 – 14:24 - Interest of dual mobility in the treatment of femoral neck fracture in elderly patients. F. Steffan (Echirolles, France)

14:24 – 14:30 - Indications and short-term results of a screwed dual mobility acetabular cup. JP. Camilleri (Lyon, France)

Discussion

15:00 – 15:30 COFFEE BREAK & VISIT OF THE EXHIBITION



SESSION 4: DUAL MOBILITY IN REVISION

15:30 – 15:38 - Dual mobility in revision: data from the Australian and Nordic registries. S. Brumby (Adelaide, Australia)

15:38 – 15:46 - Dual mobility or big head in revision THA: is there a winner? A comparative study. S. Lustig (Lyon, France)

15:46 – 15:54 - Dual-Mobility constructs in revision THA reduced dislocation, re-revision, and reoperation compared to large femoral heads. M. Abdel (Rochester, USA)

15:54 – 16:02 - Dual mobility cup in revision THA for infection. O. Borens (Lausanne, Switzerland)

16:02 – 16:10 - The use of dual mobility in revision of failed large diameter MoM implants. C. Tissot (Lausanne, Switzerland)

16:10 – 16:18 - Conversion of hip hemiarthroplasties to total hip arthroplasty utilizing a dual-mobility construct: excellent short-term outcomes. M. Abdel (Rochester, USA)

16:18 – 16:26 - The Burch-Schneider reinforcement cage combined with a dual mobility cup for managing complex acetabular revision arthroplasty in the elderly. V. Zottola (Como, Italy)

16:26 – 16:34 - Cemented Dual Mobility into a cage or a fixed cup: a reliable option in THA revision. J. Bejui-Hugues (Latina, Italy)

16:34 – 16:42 - Can dual mobility cups prevent dislocation in all situations after revision THA? J. Wegrzyn (Lyon, France)

16:42 – 16:50 - Modular DM cups: a reliable and versatile solution. L. Zagra (Milan, Italy)

16:50 – 16:58 - Cementing dual mobility in revision THA: the Mayo Clinic experience. R. Sierra (Rochester, USA)

Discussion

17:35 – 17:45 CONCLUSION - O. Guyen (Lausanne, Switzerland)

17:45 – *End of the meeting*