

CONFERENCE PAPERS AND POSTERS

Kluge WH. Faculty for Hip Masterclass in St Petersburg. Presentations: Soft tissue approaches in hip surgery. Bone preservation and offset adjustment with the Fitmore hip stem. Diagnosis and treatment of infection. Demonstration of acetabular reconstruction with TMARS. Hip Masterclass St Petersburg, Russia, 29-30 April 2010.

Kluge WH. Faculty for High Performance Knee Instructional Course and Knee Revision Replacement, Bangkok, Thailand, Chula University Bangkok, Thailand, 19-21 March 2010.

Kluge WH. Roadshow on computer assisted total knee replacement surgery in India (Pune, Amritsar, Delhi, Jamshedpur, Chennai) 20-25 January 2010.

Kluge WH. Faculty for High Performance Knee Workshop, Bangkok, Thailand, Chula University Bangkok, Thailand, 12-13 December 2009.

Kluge WH. Fitmore hip. TMARS in acetabular reconstruction. TMT material specifics. Masterclass, Moscow, Russia, 14-15 November 2009.

Kluge WH. Roadshow on computer assisted total knee replacement surgery in India (Pune, Mumbai, Delhi, Chandigarh, Chennai) 04-11/07/2009.

Kluge WH. Clinical experience of mobile bearing knees. Computer assisted knee replacement; advantages and clinical evidence. Revision knee replacement; hinge implants, periprosthetic fractures. Never Stop Moving Knee Meeting. Kuala Lumpur, Malaysia, 12-13 June 2009.

Kluge WH. Faculty for Rotating Platform Total Knee Replacement Instructional Course, Chula University Bangkok, Thailand, 30-31 May 2009.

Kluge WH. Computer assisted primary total knee replacement. CAS Surgeons Course, International Training Centre, Hamburg, Germany, 04 March 2009.

Kluge WH. Faculty for Rotating Platform Total Knee Replacement Instructional Course, Chula University Bangkok, Thailand, 06-07 February 2009.

Kluge WH. Design Rationale. Benefits of Rotating Platform. My Clinical Experience. Surgical Technique. Patient Selection. Cadaver and Saw Bone Workshop. Rotating Platform Total Knee Replacement Instructional Course, Chula University Bangkok, Thailand, 11-12th November 2008.

Kluge WH. Computer assisted primary total knee replacement. CAS Surgeons Course, International Training Centre, Hamburg, Germany, 24th – 25th June 2008.

Kluge WH. The Fitmore Stem. A stem for all indications? Masterclass. A new stem for primary THA. Berne Switzerland, 21-22 February 2008.

Kluge WH. Challenges in computer assisted surgery. CAS Surgeons Course, International Training Centre, Hamburg, Germany, 13 - 14 November 2007.

Jamil W, Allami MK, Kluge WH. Poster: Bio-absorbable anchors in less invasive hip replacement surgery: a description of a new approach and technique. 5th SICOT Annual International Conference, Morocco 2007.

Jamil W, Allami MK, Kluge WH. Poster: Total Knee Arthroplasty in a Patient with Hardcastle Syndrome. 5th SICOT Annual International Conference, Morocco 2007.

Kluge WH. Uncemented and Mini Stems. Interactions in Arthroplasty. Dublin, 11th – 13th October 2007.

Kluge WH. Technology in focus. Computer assisted surgery (CAS) and Robotics. MedTech Investing Europe. Imperial College London, 12th – 14th September 2007.

Wall OR, Rushbrook J, Dimitrokolopoulos A, Azeez S, Shaw DL, Kluge WH. The Corail uncemented femoral stem – a digital analysis of early stem stability coupled to patient outcome evaluation. Hip Meeting, London, England, 05 – 06 July 2007.

Kluge WH. Articular Surface Replacement, Less Invasive Hip and Knee Surgery. SNAC Conference, Leeds, England, 15 June 2007.

Kluge WH. Advantages & Challenges of using CAS. Surgeons Conference Course, International Training Centre, Hamburg, Germany, 17 - 18 April 2007.

Kluge WH. Why choose Medicine? Leeds School of Medicine. Leeds, England 22 March 2007.

Kluge WH. Navigation in Knee Arthroplasty. Burns Supper Conference. St Andrews, Scotland, 19 - 20 January 2007.

Kluge WH. Navigation in knee replacement surgery. CAS Surgeons Course, International Training Centre, Hamburg, Germany, 07 - 08 November 2006.

Kluge WH. Computer assisted knee surgery – A personal experience. North West Manchester Post-graduate orthopaedic training programme. Bolton, England, 21 July 2006.

Kluge WH. Metaphyseal stems. 5th Interactions in Hip & Knee Arthroplasty Meeting. Towcester, England, 19 - 20 June 2006.

Kluge WH. Patello-Femoral Joint Replacement. Intelligent Surgery Primary Knee Course. Geneva, Switzerland, 15 - 17 February 2006.

Kluge WH. Use of Computer Assisted Surgery in Achieving Optimal Alignment. An Instructional Course in Total Knee Arthroplasty. Summer University, Edinburgh, Scotland, 31 August – 3 September 2005.

Kluge WH. Clinical application of navigation in knee replacement surgery. CAS Surgeons Course, International Training Centre DePuy, Hamburg, Germany, July 20, 2005 - July 22, 2005.

Kluge WH. Less invasive hip replacement and computer assisted knee replacement surgery. Girdlestone Orthopaedic Society Annual Conference, Edinburgh & Glasgow, July 05, 2005 - July 10, 2005.

Kluge WH. Innovations in Lower Limb Arthroplasty. AfPP Specialty Conference, Business Design Centre, Islington London, 10th-11th June 2005.

Kluge WH. Reasons to shorten the incision in Hip Replacement Surgery. International Symposium on Conservative Hip Surgery. University Hospital Academic Medical Centre, Amsterdam, Netherlands, 8th October 2004.

Kluge WH, Shaw DL, Taggart T. Advances in Management and Treatment of Knee Pain. Symposium Bankfield Hotel Bradford/Bingley, Bradford / UK, 9th December 2003.

Kluge WH. The future of navigation in knee- and hip joint replacement. The Bristol Hip Arthroplasty Course. Bristol, UK, 13th – 14th November 2003.

Kluge WH. User Experience of CAS in TKR. Ci Launch Meeting – BOA Conference, Birmingham, UK; 16th September 2003.

Kluge WH, Babisch J, Venbrocks R. Early experience with Vector-Vision® 2.0. Clinical Evaluator Meeting, Paris; 20th – 22nd November 2002.

Kluge WH, Babisch J, Venbrocks R. Navigation in THA: Current Stage of Development. Summer University Napier University Edinburgh, Scotland, 6th September 2002.

Kluge WH, Babisch J, Venbrocks R. Navigation in THA using the passive optical System VectorVision® Hip. National Orthopaedic Conference ORTON Orthopaedic Hospital, Helsinki, Finland, 5th – 6th September 2002.

Kluge WH, Babisch J, Venbrocks R. Navigation in THA using the passive optical System VectorVision® Hip. Workshop and paper at the XXII World Congress SICOT/SIROT 2002, San Diego, California, USA, 23rd – 30th August 2002.

Kluge WH, Babisch J, Venbrocks R. Workshop „Meet the expert“ Navigation in THR. Süddeutscher Orthopädenkongress. Baden-Baden, Germany, 2nd May 2002.

Kluge WH, Babisch J, Venbrocks R. Klinische Erfahrungen mit Vector-Vision® Hüfte. Computergestützte Chirurgie - Innovationen in der totalen Hüft- und Knieendoprothetik [Clinical experience using the Vector-Vision® Navigation-System. Computer assisted surgery - Innovation in Total Hip and Knee Prosthetic Replacement]. Symposium and Workshop, Munich, Germany, 26th – 27th April 2002.

Kluge WH, Babisch J, Venbrocks R. Navigation in der Hüftendoprothetik – Grenzen und Möglichkeiten [Navigation in THR – new developments]. 12. Internationales Bad Klosterlausnitzer Symposium. Bad Klosterlausnitz, Germany, 13th April 2002.

Kluge WH, Babisch J, Venbrocks R. Weiterentwicklung des Hüftnavigationssystems Vector-Vision® [Further development in navigation systems focused on Vector-Vision®]. Clinical Evaluator Meeting, Frankfurt, Germany 8th – 9th April 2002.

Kluge WH, Arnhold M, Venbrocks R. Wechselstrategien in der Hüftendoprothetik [Current ideas of revision surgery in THR]. Hüftsymposium: Neue Entwicklungen in der Endoprothetik, Ostseebad Damp, Germany, 2nd February 2002.

Kluge WH, Venbrocks R. Was muss eine zementfreie Hüftendoprothese heute bieten [Design of a modern cementless hip replacement]? Hüftsymposium: Neue Entwicklungen in der Endoprothetik, Ostseebad Damp, Germany, 2nd February 2002.

Kluge WH, Babisch J, Venbrocks R. Clinical experience using Vector-Vision® 1.1 Navigation-System. Clinical Evaluator Meeting, Rome, Italy, 16th November 2001.

Kluge WH, Babisch J, Venbrocks R. Early Experiences in THA Associated to Navigation. Current & Future Trends in Total Hip & Knee Arthroplasty III, Monte Carlo, Monaco; 30th October – 2nd November 2001.

Kluge WH: Die Mayo-Endoprothese: Prinzip, OP-Technik und erste Ergebnisse [The Mayo Conservative Hip: principles and first experiences in clinical use]. Symposium Qualitätsmanagement und Endoprothetik in der Orthopädie, Heidelberg, Germany, 31st August – 1st September 2001.

Kluge WH, Babisch J, Venbrocks R. Klinische Erfahrungen mit Vector-Vision® Hüfte. Computergestützte Chirurgie - Innovationen in der totalen Hüft- und Knieendoprothetik [Clinical experience using the Vector-Vision® Navigation-System. Computer assisted surgery - Innovation in Total Hip and Knee Prosthetic Replacement]. Symposium and Workshop, Munich, Germany, 8th – 9th June 2001.

Kluge WH, Babisch J, Venbrocks R. CT-gestützte Navigation des Vision 2000®-Hüftschafes und der Duraloc®-Pfanne mit dem Vector-Vision® Navigationssystem von BrainLAB [Navigation Vision 2000® / Duraloc® Total Hip Prosthesis using Vector-Vision® Navigation-System by BrainLAB®] Süddeutscher Orthopädenkongress, Baden-Baden, Germany, 30th April 2001.

Kluge WH, Arnhold M, Venbrocks R. Strategies for cementless acetabular revision surgery. 1st International Symposium and Workshop Reconstructive Surgery of the Pelvis, Graz, Austria, 18 - 20 April 2001.

Kluge WH, Böhm B, Venbrocks R. Navigation Vision 2000® / Duraloc® Total Hip Prosthesis using Vector-Vision® Navigation-System by BrainLAB®. Scientific Meeting and Workshop: Navigation systems in Hip and Knee Arthroplasty, Chicago, USA, 3rd - 6th April 2001.

Kluge WH, Kinninmonth A. Primary callotasis after tibia fractures in Teenagers. Scientific Conference of The Association of Surgeons of East Africa and the Surgical Society of Zimbabwe, Harare, Zimbabwe, 2nd - 6th December 1996.

Kluge WH. Anforderungen an den Chirurgen als Entwicklungshelfer in chirurgischer Fortbildung und Forschung. [The surgeon in developing countries – research and teaching] 10th Conference of the German Surgical Society, Nürnberg, Germany, 25th - 26th October 1996.

Kluge WH, Jellis JE. Traumatological Care of HIV-positive Patients. V. Symposium of the German Society of Tropical Surgery, Ulm, Germany, 18th - 19th October 1996.

Kluge WH, Sölch O, Linß W, Schubert H. Regeneration peripherer Nerven nach Durchtrennung, Perineuralnaht und Glukokortikoidtherapie am Beispiel des N.ischiadicus der Ratte. [Regeneration of peripheral nerves following dissection, perineural suture and local depot steroid treatment - sciatic nerve of the rat.] International Symposium of the Society for Anatomy with the Society for Neuroscience of the GDR and the Purkynje Society of the CSFR, Berlin, Germany, 22nd - 26th January 1990.

Kluge WH, Sölch O, Linß W, Schubert H. Regeneration des N.ischiadicus der Ratte unter Prednisolontherapie. [Regeneration of the sciatic nerve of the rat influenced by prednisolone] III. International Symposium for Microsurgery in Reconstructive and Plastic Surgery of the Friedrich-Schiller-University Jena, Germany, October 1989.

Kluge WH, Sölch O, Linß W, Schubert H. Regeneration peripherer Nerven nach Durchtrennung, Perineuralnaht und Glukokortikoidtherapie am Beispiel des N.ischiadicus der Ratte. [Regeneration of peripheral nerves following dissection, perineural suture and local depot steroid treatment - sciatic nerve of the rat.] XI. Conference of the Society of Plastic and Reconstructive Surgery of the G.D.R., Oybin, Germany, 22nd - 24th May 1989.

Kluge WH, Sölch O, Linß W, Schubert H. Regeneration peripherer Nerven nach Durchtrennung, Perineuralnaht und Glukokortikoidtherapie am Beispiel des N.ischiadicus der Ratte. [Regeneration of peripheral nerves following dissection, perineural suture and local depot steroid treatment - sciatic nerve of the rat.] XVII. Conference of the Surgical Society of the G.D.R., Berlin, Germany, 13th - 17th March 1989.

Kluge WH. Regeneration of Peripheral Nerves. XLIII. Conference of the Scientific Society Medical Academy Poznan, Poland, October 1988.

Kluge WH. Regeneration peripherer Nerven unter Glukokortikoidtherapie am Beispiel des N.ischiadicus der Ratte. [Regeneration of peripheral nerves influenced by local depot steroid treatment - sciatic nerve of the rat.] 4th Conference of Students and Scientists of the Friedrich-Schiller-University Jena, Germany, 4th April 1988.