

CURRICULUM VITAE



Dr. med. Jens G. Boldt

Medical Degree (1993)

Accident & Emergency Medicine (1996)

FMH Orthopaedic Surgery (2004)

FMH Skeletal Trauma Surgeon (2006)

Head of Board of OrthoBoldt AG, Siloah Hospital, Berne, Switzerland (2009)

Interventional Pain Management (since 2009)

Member of SSIPM (since 2014)

Name	Dr. med. Jens G. Boldt	
	Vorackerrain 38 3073 Gümligen Switzerland bol@me.com	
DOB	27.10.1963	
Status	Married to Dr. Johanna Boldt, Anaesthesia	
Children	Theo (M) 2003 Mia (F) 2004 Fifine (F) 2006 Sula (F) 2009	
A-Levels	Rhein-Maas-Gymnasium Aachen	1985
University	Biomedizinische Technik Fachhochschule Aachen	1985 - 1986
	Humanmedizin Medizinische Universität Bonn	1986 - 1989
	Medizinische Universität Aachen	1989 - 1992
	Staatsexamen Humanmedizin, Aachen	1993
Postgrad. Qualifications	FA Orthopaedics FMH	2008
	FA Orthopaedics	2006
	FA Orthopaedic und Traumatology	2004
	Doctored Thesis (MD) in Zurich, CH	2001
	Accident & Emergency Medicine	1996
Awards	1 st Poster Prize, EFORT, 2002	2002
	1 st Poster Prize, ISAKOS, 2001	2001
	Summer University Prize, Edinburgh	1999
	Summer University Prize, Edinburgh	1998
Editor of books	Primary Knee Arthroplasty, Springer	2004
	The CORAIL Hip Stem, Springer	2011

Career

Head of Board, OrthoBoldt AG, Siloah Hospital, Berne, Switzerland Siloah Hospital, Worbstrasse 324, CH 3973 Guemligen, Switzerland	Since January 2009
Consultant Orthopaedic Surgeon RSZ Hospital Münsingen 3110 Münsingen, Switzerland	Jan 2007 – Dec 2008
Consultant Orthopaedic Surgeon Orthopaedics and Trauma Department East Surrey Hospital, London, England UK	Sep 2006 – Jun 2007
Staff Grade Orthopaedic Surgeon St. Vinzenz Hospital, Düsseldorf, Deutschland Prof. Dr. P. Thümler	Sep 2001 – Sep 2006
Fellow Orthopaedics Schulthess Klinik, Zurich, Schweiz Prof. Dr. U. Munzinger	Jan 2000 – Dec 2001
Fellow Orthopaedics Lehigh Valley Hospital, Allentown, PA, USA Prof. Peter A. Keblish MD	Mar 1999 – Dec 2000
Sir John Charnley Research Fellow Joint Replacement Unit, East Surrey, Redhill, England Mr. K. J. Drabu, FRCS.	Aug 1997 - Feb 1999
SHO in Orthopaedics & Trauma East Surrey Hospital in Redhill, Surrey, England Mr. T. P. Selvan FRCS Orth	Feb 1997 - Aug 1997
SHO in Orthopaedics & Trauma East Surrey Hospital in Redhill, Surrey, England Mr. H. D. Maurice FRCS	Aug 1996 - Jan 1997
SHO in Orthopaedics & Trauma East Surrey Hospital in Redhill, Surrey, England Mr C. Stone FRCS, Mr. A. J. Campbell FRCS	Feb 1996 - Jul 1996
SHO in Chirurgie und Unfallchirurgie Johanniter Hospital in Duisburg Prof. Dr. W. van der Horst	Jul 1993 - Dec 1995
HO Marienhospital Aachen Prof. Dr. H. W. Staudte, Orthopaedic Prof. Dr. S. von Bary, Chirurgie, Prof. Dr. J. Kindler, Innere Medizin	Jun 1992 - Mai 1993

Interventional Pain Management, SSIPM

Lumbar facet joint injections	>	2.000
Lumbar periradicular infiltrations	>	1.250
Lumbar myelographies	>	1.250
Cervical facet joint injections	>	500
Cervical periradicular infiltrations	>	250
Spinal nerve ablation (RF)	>	75
Peripheral nerve infiltrations	>	750
Neural therapy	>	350
Intraspinal catheters		3
Peripheral large joint injections	>	5.000
Peripheral small joint injections	>	2.500

Surgical experience

Knee replacement, primary	>	2.000
Knee replacement, unicompart.	>	200
Patello-Femoral replacements	>	15
Hip replacements, primary	>	2.750
Hip replacements, revision	>	500
Hip resurfacings	>	250
Hip arthroscopies	>	200
Foot and ankle surgery	>	350
Shoulder surgery open	>	250
Shoulder surgery arthroscopy	>	450
Trauma including pelvis	>	1.000

Teaching Activities

Travelling Orthopaedic Surgeon

2004 until 2016 for knee and hip joint reconstructions, Countries visited:

Middle East, UAE, Oman, Saudi Arabia, Bahrain, Lebanon, Kuwait
USA, Europe, Slovenia, Russia, India, Australia, China, Korea and other countries

Faculty Member and Lecturer of **Hip and Knee Joint Reconstructions, MIS Hip Surgery** surgical technique, cementless hip stems and cups.

Lecturer and Faculty Member of International Intelligent Hip Surgery Meetings

Riad, Hong Kong in 2008, India in 2006, 2007, 2008, Lebanon in 2006, 2009
France in 2006, 2007, 2008, 2009, Brussels in 2005, 2006, 2007, 2008
Hamburg in 2005, 2006, 2007, 2008, 2009, Barcelona in 2006, 2007
Graz and Vienna in 2006, 2007, 2008, 2009

Sportsmedicine, tactics, and prevention of injuries in football (FIFA)

Jamaican Football Association, Kingston, Jamaica, Aug. 2002

Instructor of the Macroscopical Anatomy Course

Institute for Anatomy, University of Aachen, Winter 1991.

Lecturer and Examiner at 3 Student Nursing Universities

Teaching Hospitals of Aachen, Würselen, and Duisburg, 1989-1995.

Member of the Board of Examiners for Accident and Emergency Medicine

Malteser Hilfsdienst, Aachen, Germany; 1993-1996.

Lecturer in Sports Medicine and Sports Injuries

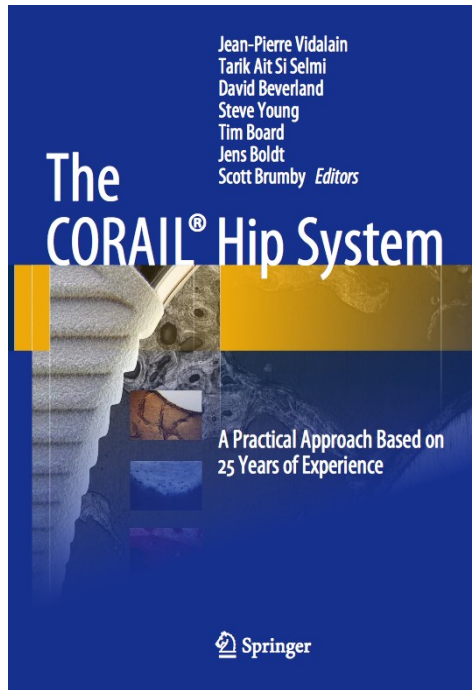
Sport Professional Association, HQ Hamburg since 1993

Editor and author of two textbooks on total knee and hip arthroplasty

The CORAIL Hip System

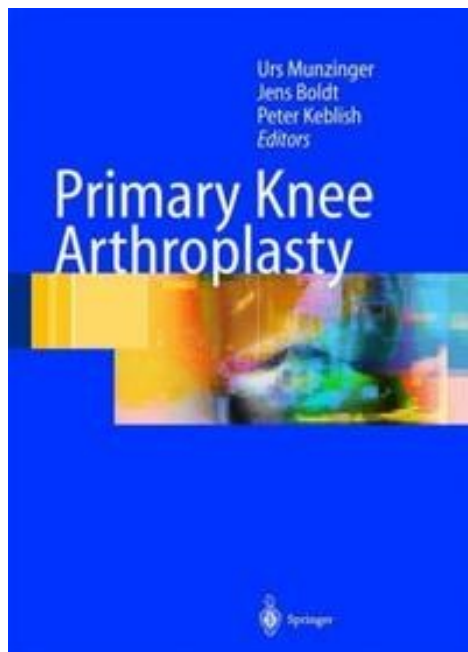
Vidalain, Boldt, Young, Brumbey, Beverland, Board, Selmi, Springer 2011

ISBN-10: 3642183956, ISBN-13: 978-3642183959



Primary Knee Arthroplasty

Munzinger, Boldt, Keblish. Springer, 2004, ISBN 978-3-642-62304-2



Peer Reviewed Publications

A prospective evaluation of a largely cementless total knee arthroplasty cohort without patellar resurfacing: 10-year outcomes and survivorship.

Napier RJ, O'Neill C, O'Brien S, Doran E, Mockford B, **Boldt J**, Beverland DE.

BMC Musculoskelet Disord. 2018 Jun 26;19(1):205. doi: 10.1186/s12891-018-2128-1.

The Corail stem as a reverse hybrid - survivorship and x-ray analysis at 10 years.

Wangen H, Nordsletten L, **Boldt JG**, Fenstad AM, Beverland DE.

Hip Int. 2017 Jul 25;27(4):354-360.

Long-term Bone Remodeling in HA-coated Stems.

Boldt JG, Cartillier JC, Machenaud A, Vidalain JP.

Surg Technol Int. 2015 Nov;27:279-86.

Early surveillance of ceramic-on-metal total hip arthroplasty.

Hill JC, Diamond OJ, O'Brien S, **Boldt JG**, Stevenson M, Beverland DE.

Bone Joint J. 2015 Mar;97-B(3):300-5.

Dynesys fixation for lumbar spine degeneration.

Bothmann M, Kast E, **Boldt GJ**, Oberle J.

Neurosurg Rev. 2008 Apr;31(2):189-96.

Femoral component rotation in mobile-bearing total knee arthroplasty.

Boldt JG, Stiehl JB, Munzinger U, Beverland D, Keblisch PA.

Knee. 2006 Aug;13(4):284-9. Epub 2006 Mai 2.

Femoral component rotation and arthrofibrosis following mobile-bearing TKA.

Boldt JG, Stiehl JB, Hodler J, Zanetti M, Munzinger U.

Int Orthop. 2006 Mar 7

Comparison of isokinetic strength in resurfaced and retained patellae in bilateral TKA.

Boldt JG, Munzinger U, Keblisch PA

J Arthroplasty. 2004 Feb;19(2):264.

Arthrofibrosis Associated with TKA: Grey-Scale and Power Doppler Sonographic Findings. **Boldt**, Munzinger, Zanetti, Hodler.

Am J Roentgenol. 2004 Feb;182(2):337-40.

Results of Revision THA using Impaction Bone Grafting and Non-polished Stems.

Boldt, Dilawari, Agarwal, Drabu.

J Arthroplasty, 2001 Dec;16(8):943-52

Rehabilitation guidelines after total knee arthroplasty

Bizzini, **Boldt**, Munzinger, Drobny **Orthopade.** 2003 Jun;32(6):527-34.

Patella Resurfacing in TKA Using Metal-Backed Rotating Bearing Components:

Munzinger, Petrich, **Boldt.** **Knee Surg**, Sports Traumatol, Arthrosc, Vol 9 2001, Suppl1; 34-42

The Concept of Mobile Bearing Knee Prosthesis.

Munzinger, **Boldt** **Surgical Techniques in Orthopaedics & Traumatology.** 55-560-B20, 2001.

TKA after Formal Knee Fusion Utilising Un- and Semi-Constrained Components.

Henkel, **Boldt**, Munzinger **J Arthroplasty**, 2001 Vol 16,(6):768-76.

Oral presentations

(peer reviewed, first author only)

ESSKA, 11th Congress, Athens, Greece, Mai 5-8 , 2004. Boldt

1. Soft Tissue Balancing in Fixed Valgus TKA: Methods of Achieving Concave Side Releases
2. Arthrofibrosis is Associated with Femoral Component Malrotation

AAOS 71th Annual Meeting. San Francisco, USA, Mar. 2004. Boldt

Scientific Exhibition SE 027: Comparison of isokinetic strength in resurfaced and retained patellae in bilateral TKA.

ISTA 15th Int. Society Technology Arthroplasty. San Francisco, USA 24.-28.9.2003. Boldt

1. Activities in Young Patients with Mobile Bearing TKA
2. Physical Activity in RA Patients Younger Than 55 Years with Mobile Bearing TKA
3. CT Evaluation of Femoral Comp. Rotational Alignment in Clinical Problematic TKA
4. Evaluation of 255 Fixed Valgus Mobile-Bearing TKA
5. Biological Fixation in Uncemented Mobile-Bearing Total Knee Arthroplasty
6. Patella Non-Resurfacing in LCS Mobile-Bearing TKA. Evaluation of 1777 TKA
7. Patella Tracking in 200 Unresurfaced Mobile-Bearing TKA with 8 Year Followup
8. Soft Tissue Balancing in Fixed Valgus TKA:
9. Metal-Backed Rotating Bearing Patella Resurfacing in TKA
10. Patella Reconstruction during TKA in Patellectomized Knees.
11. Quadruple Arthroplasty in Knee and Hip Arthritis

EFORT Annual Congress, Helsinki, Finland, June 2003. Boldt

1. Evaluation of 255 Fixed Valgus Mobile-Bearing TKA
2. Quadruple Arthroplasty in Knee and Hip Arthritis
3. Activities in Young Patients with Mobile Bearing TKA
4. Metal-Backed Rotating Bearing Patella Resurfacing in TKA
5. Physical Activity in RA Patients Younger Than 55 Years with Mobile Bearing TKA
6. CT Evaluation of Femoral Comp. Rotational Alignment in Clinical Problematic TKA
7. Biological Fixation in Uncemented Mobile-Bearing Total Knee Arthroplasty
8. Patella Non-Resurfacing in LCS Mobile-Bearing TKA. Evaluation of 1777 TKA
9. Patella Tracking in 200 Unresurfaced Mobile-Bearing TKA with 8 Year Followup
10. Soft Tissue Balancing in Fixed Valgus TKA:
11. Patella Reconstruction during TKA in Patellectomized Knees.

ISAKOS 4th Auckland, New Zealand, 10-14 March 2003. Boldt.

1. Arthrofibrosis in TKA. Is There a Correlation with Femoral Component Malrotation?
2. Physical Activity and Occupational Status in Patients Younger than 55 Years.
3. Valgus TKA. Results of 255 LCS Mobile-Bearing TKA with 5 to 15 Year Follow-up.
4. Long-Term Results of LCS TKA. Evaluation of 457 TKA with 10-13 Y F/U.
5. Quadruple Arthroplasty in the Lower Extremity

South German Orthopaedic Congress, Baden Baden, Germany, Mai 2003. Boldt

1. Valgus Knie Endoprothetik.
2. Bestimmung Der Femoralen Rotation In Knie-Endoprothetik
3. Soft-Tissue Balancing In Fixed Valgus TKA:
4. Physical Activity In Rheumatoid Patients Younger Than 55 Years Mobile TKA.
5. Patella Rückflächenerhalt In Knieprothetik.
6. Ergebnisse Von Metallbasis Rotating Bearing Patella Rückflächenersatz.
7. CT Analyse Der Malrotation In Der Knieendoprothetik.
8. Langzeitergebnisse Mit Der Lcs Knie Prothese.
9. Vergleich Der Isokinetischen Kraft Des Selben Patienten Mit Und Ohne Patella-Ersatz
10. Hüftrevisions Endoprothetik Mit Impaction Bone Allografting
11. Ergebnisse Von Patienten Mit Vier Knie Und Hüft Prothesen
12. Arthrofibrosis In TKA.
13. Biologische Fixation Von Zementfreien Mobile-Bearing Knieprothesen.

AAOS 70th Annual Meeting. New Orleans, USA, Feb. 2003. Boldt

1. Patella Reconstruction during TKA in Patellectomized Knees.
2. Autologous Patella Reconstruction during TKA in Patellectomized Patients.
3. CT evaluation of femoral rotation in TKA: Comparison of LCS tibial method to TEA.

DGOOC, Berlin, September 2002. Boldt

1. Biologische Fixation von zementfreien Mobile-Bearing Knieprothesen.
2. Femurkomponenten Malrotation bei Schmerzen und Funktionsminderung in TKA.
3. Autologe Patella Rekonstruktion in TKA nach 6 bis 12 Jahren.
4. Patellarückflächenerhalt in TKA. Ergebnisse von 1777 Fallen mit 2-15 Jahren F/U
5. Rotating Bearing Patella Rückflächenersatz. Evaluation 2-11 Jahren.
6. Femorale Rotation in der Knieendoprothetik: CT Evaluation tibialen Achsen-Methode

SICOT, World Congress, San Diego, USA, August 2002. Boldt

1. Autologous Patella Reconstruction during TKA in Patellectomized Patients.
2. CT evaluation of femoral rotation in TKA: comparison of LCS tibial method to TEA.
3. Physical Activity in Rheumatoids younger than 55 with LCS Mobile Bearing TKA.

ERASS / ARO 12th Congress, Berlin, Germany. June 2002. Boldt

1. Physical Activity in Rheumatoids younger than 55 with LCS Mobile Bearing TKA.
2. CT evaluation of femoral rotation in TKA: comparison of LCS tibial method to TEA.
3. Quadruple Arthroplasty in the Lower Extremity.
4. Arthrofibrosis in TKA. Gibt es einen Zusammenhang mit Femur Malrotation ?

EFORT Annual Congress, Rhodes, Greece, June 2002. Boldt

1. Long-Term Results of LCS TKA. Evaluation of 457 TKA with 10 to 13 Year F/U.
2. Autologous Patella Reconstruction during TKA in Patellectomized Patients.
3. Valgus TKA. Results of 255 LCS mobile-bearing TKA with 5 to 15 year follow-up
4. Arthrofibrosis in TKA. Is there a correlation with femoral component mal-rotation?

Swiss Orthopaedic Association: 62st Annual Meeting, Lausanne, CH, June.2002. Boldt

1. Impingement of Hoffa's Fatpad in LCS AP-Glide TKA
2. Long-Term Results of LCS TKA. Evaluation of 457 TKA with 10 to 13 Year F/U.
3. Autologous Patella Reconstruction during TKA in Patellectomized Patients.
4. Quadruple Arthroplasty in the Lower Extremity.
5. CT evaluation of femoral rotation in TKA:comparison of LCS tibial method to TEA.

ESSKA, 10th Congress, Rome, April 23-27, 2002. Boldt

1. Valgus TKA. Results of 255 LCS mobile-bearing TKA with 5 to 15 year follow-up
2. Physical activity and occupational status in patients younger than 55 years in TKA.
3. CT evaluation of femoral rotation in TKA:comparison of LCS tibial method to TEA.
4. Autologous patella reconstruction during TKA in patellectomized patients. Using LCS.
5. Impingement of hoffa's fatpad in lcs ap-glide TKA.

AAOS 69th Annual Meeting. Dallas, Texas, USA, Feb. 2002. Boldt

Arthrofibrosis in TKA. Is there a correlation with femoral component mal-rotation?

26th Annual Orthopaedic Meeting (OGOM), Salzburg, Austria. 29.11-1.12.2001. Boldt

1. Patella Non-resurfacing in TKA. Long-term Results using LCS Components.
2. Arthrofibrosis in TKA. Is it caused by femoral component mal-rotation?
3. Biologic fixation in uncemented TKA. Evaluation of 567 mobile bearing TKA.
4. Revision total hip arthroplasties using impaction bone grafting with cemented stems.

ERASS 11th Congress, Montpellier, France. 18.-20.10.2001. Boldt

1. Physical Activity in Rheumatoid Patients younger than 55 with LCS Mobile Bearing TKA
2. Evaluation of 88 Zweymuller THA Cups in Rheumatoid Patients with 2 - 15 year followup

ISTA 14th Int Society Technology Arthroplasty. Maui, Hawaii. 16.-29.9.2001. Boldt

CT Evaluation of Femoral Component Alignment post TKA.

SICOT, Annual International Conference, Paris, France, 30.8.-1.9.2001. Boldt

1. Stability and Isokinetic Strength After ACL Reconstruction Using Different Autografts
2. Patella Resurfacing in Metal-Backed Rotating Bearing TKA. A 2 to 10 year Evaluation.
3. Patella Non-resurfacing in TKA. Long-term Results using LCS Components.
4. Arthrofibrosis in TKA. Is it caused by femoral component mal-rotation?
5. Revision total hip arthroplasties using impaction bone grafting with cemented stems.

BOA: British Orthopaedic Association, Birmingham, UK. 12.-14. 9.2001. Boldt

Patella Non-resurfacing in Low Contact Stress Mobile bearing TKA: Results of 1777 TKA with 2 to 15 year Follow-up.

Swiss Orthopaedic Association: 61st Annual Meeting, Lugano, CH, 23.-25.8.2001. Boldt

1. Mobile bearing TKA and physical activity in patients younger than 55 years (228 cases).
2. Revision total hip arthroplasties using impaction bone grafting with cemented stems.
3. Arthrofibrosis in TKA. Is it caused by femoral component mal-rotation?

EFORT 5th Congress, Rhodes, Greece, 3-7.7.2001. Boldt

1. Results of Revision THA using Impaction Bone Grafting with Non-polished Stems.
2. Evaluation of patella resurfacing in metal-backed rotating bearing TKA.

AAOS 68th Annual Meeting. San Francisco, CA, USA, 28.2-4.3.2001. Boldt

Patella Non-resurfacing in Low Contact Stress Mobile bearing TKA

Current Concepts of Arthroplasty in Europe, Zurich, CH, 19-20. Oct 2000. Boldt

1. Patella Resurfacing Question in TKA. Never, Always or Sometimes ?
2. The difficult knee in TKA. Cases presentations.

Swiss Orthopaedic Association: 60th Annual Meeting. Davos, CH, 7-9. Sep 2000. Boldt

Patella Non-resurfacing in TKA. Results from two Large Centres.

Third Italo-Polacco Meeting in Joint Replacement. Rapallo, Italy, 11.Mai 2000. Boldt

1. Patella Non-resurfacing in TKA. Long-term Results using LCS Components.
2. Cementless Fixation in TKA using LCS Components.

15th Corso di Chirurgia Artroscopica. Bologna, Italy, 28-31 Mar 2000. Boldt

Case Presentations: Severe Valgus Knees using Lateral Approach with Tubercle Osteotomy.

BOA-British Orthopaedic Association, Ann. Meeting. Glasgow, UK, 17.Sep 1999. Boldt

Revision total hip arthroplasties using impaction bone grafting.

Poster
(peer reviewed)

AAOS New Orleans, USA, March 2018 - Boldt

Metallosis in 36mm Ceramic-on-Ceramic THA

ESSKA, 11th Congress, Athens, Greece, Mai 5-8 , 2004. Boldt

1. Patella bone graft reconstruction in patellectomized knees during TKA
2. Comparison of isokinetic strength in resurfaced and retained patellae in bilateral TKA
3. Physical activity in rheumatoid patients younger than 55 years with mobile bearing TKA.

ISTA 15th Int Society Technology Arthroplasty. San Francisco, USA 24.-28.9.2003. Boldt

1. Comparison of Isokinetic Strength of Resurfaced and
2. CT Evaluation of Femoral Component Rotation in TKA: Comparison of TSA to TEA
3. Arthrofibrosis in TKA and Femoral Component Rotation
4. Evaluation of 457 Mobile Bearing TKA with 10-13 Year Followup

AAOS 69th Annual Meeting. Dallas, Texas, USA, 13.-17.2.2002 Boldt et al.

1. CT Evaluation of Femoral Rotational Alignment post TKA.
2. Valgus Total Knee Arthroplasty.

AAOS 69th Annual Meeting. Dallas, Texas, USA, 13.-17.2.2002. Keblish PA, Boldt JG, Drobný T, Munzinger UK. Valgus Total Knee Arthroplasty. Results of 255 LCS TKA with 5 to 15 Year Follow-up.

ISTA Meeting. Maui, Hawaii. 16.-29.9.2001. Boldt, Hodler, Zanetti, Drobný, Munzinger Arthrofibrosis in TKA. Is there an Association with Femoral Component Mal-Rotation?

ISTA Meeting. Maui, Hawaii. 16.-29.9.2001. Boldt, Drobný, Munzinger Impingement of the Hoffa Fat Pad in AP-Glide Mobile Bearing TKA.

ISTA Meeting. Maui, Hawaii. 16.-29.9.2001. Keblish, Boldt, Drobný, Munzinger. Valgus Total Knee Arthroplasty. Results of 255 LCS TKA with 2 to 15 Year Follow-Up. Analysis of Radiolucent Lines in Uncemented Mobile Bearing TKA. A Study of 567 Cases.

EFORT 5th Congress, Rhodes, Greece, 3-7.July.2001. Arthrofibrosis in TKA. Influence of Femoral Component Rotation. **Boldt, Romero, Hodler, Zanetti, Drobný, Munzinger.**

ISAKOS 3rd Biennial, Montreux, Switzerland, 14-18 Mai 2001. Boldt, Munzinger et al. Arthrofibrosis in TKA. Influence of Femoral Component Mal-Rotation. **(1st Poster Price)**

ISAKOS 3rd Biennial, Montreux, Switzerland, 14-18 Mai 2001. Boldt, Keblish et al. Analysis of Radiolucent Lines in Uncemented Mobile Bearing TKA. A Study of 567 Cases.

ISAKOS 3rd Biennial, Montreux, Switzerland, 14-18 Mai 2001. Munzinger, Boldt et al. Patella Resurfacing in Metal-Backed Rotating Bearing TKA. A 2 to 10 year Evaluation.

ISAKOS 3rd Biennial, Montreux, Switzerland, 14-18 Mai 2001. Miehke, Boldt et al. Stability and Isokinetic Strength after ACL Reconstruction Using Different Autografts.

ESSKA, 9th Congress, London, 16-20. Sept 2000. Boldt, Kashiwagi, Keblish, Varma.
Analysis of Radiolucent Lines in Uncemented Porous-Coated LCS Total Knee Arthroplasty.

ESSKA, 9th Congress, London, 16-20. Sept 2000. Boldt, Romero, Drobny, Munzinger.
Arthrofibrosis in TKA. Influence of Femoral Component Rotational Alignment.

ESSKA, 9th Congress, London, 16-20. Sept 2000. Boldt, Keblish, Drobny, Munzinger. Patella Non-Resurfacing in LCS Mobile-Bearing Total Knee Arthroplasty.

ESSKA, 9th Congress, London, 16-20. Sept 2000. Miehlke, Boldt, Bizzini, Munzinger Stability and Isokinetic Strength After ACL Reconstruction Using Different Autografts.

ESSKA, 9th Congress, London, 16-20. Sept 2000. Keblish, Stiehl, Boldt, Varma.
Tibial Axis Method of Determining Femoral Component Positioning in TKA.

Swiss Orthopaedic Association: Annual Meeting, 7.9.2000. Boldt, Petrich, Munzinger.
Patella Resurfacing in Metal-Backed Rotating Bearing TKA. A 2 to 10 year Evaluation.

Oral presentations (invited)

Advanced Learning Centre: Impaction Bone Grafting. Redhill, UK: 20. Nov.2001. Boldt
Management of Acetabular and Femoral Bone Deficiencies using Impaction Bone Grafting

Advanced Learning Centre: IBG. Guy's University, London, UK: 10. Sep.2001. Boldt
Management of Acetabular and Femoral Bone Deficiencies using Impaction Bone Grafting.

Learning Centre in Mobile Bearing TKA, Olten, Switzerland: 10. Mai 2001. Boldt

1. Patella Non-resurfacing in TKA. Pro and Cons.
3. Surgical Consideration using the AP-Glide TKA.

Orthopaedic Programme. Schulthess Clinic, Zurich, Switzerland: 2. Apr 2001. Boldt
Ethics in Research and how to write a paper.

Learning Centre in Mobile Bearing TKA. Telfs, Austria: 30.-31. Mar 2001. Boldt

1. Patella Non-resurfacing in TKA. Pro and Cons.
2. Surgical Techniques using the AP-Glide Mobile bearing TKA.

Symposium in Primary and Revision THA. St Petersburg, Russia: 15 Nov 2000. Boldt
Revision Total hip Arthroplasty Using SLR Solid Femoral Stems.

SGO Teaching Programme: Primary TKA. Bern, Switzerland: 11. Nov 2000. Boldt
The Patella Question in TKA: Contra Resurfacing. Results from two Large Centres.

Current and Future Trends in TKA / THA. Langkawi, Malaysia: 4-7. Sep 2000. Boldt

1. Radiographic Analysis of Radiolucencies in Uncemented Porous Coated LCS Implants.
2. Long-term Follow-up of Unresurfaced Patellae. Technique related Issues.

Advanced Learning Centre: Mobile Bearing TKA. Amsterdam, NL: 7. July 2000. Boldt

1. Patella Non-resurfacing in TKA. Pro and Cons.
2. Analysis of Radio Lucent Zones in Uncemented TKA.
3. Surgical Consideration using the AP-Glide TKA.
4. **Moderator:** Exposures in the Challenging Knee.

First International TKA Meeting. Bad Gastein, Austria: 23-4. Nov 2000. Boldt

1. Postoperative Rehabilitation in Revision and Primary TKA.
2. Soft Tissue techniques in TKA. Surgical Considerations.
3. Management of Severe Valgus / Varus Knee Deformities in TKA.
4. Case Presentation and Round Table Representing Management at Schulthess Clinic.

Schulthess Clinic Teaching Program. Zurich, Switzerland: 14. Oct 2000. Boldt

New Trends in the Management of Perthes Diseases.

Learning Centre: Impaction Bone Grafting, Redhill, UK: 13. June 2000. Boldt

Management of Acetabular and Femoral Bone Deficiencies using Impaction Bone Grafting.

Learning Centre Lehigh Valley Hospital. Allentown, USA: 4. Mai 2000. Boldt

1. Radiographic Analysis of Radiolucencies in Uncemented Porous Coated LCS Implants.
2. Long-term Follow-up of Unresurfaced Patellae. Technique related Issues.

Allograft Surgery in Orthopaedics & Traumatology. Zurich, CH: 17. Apr 2000. Boldt

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

International Representative Meeting J&J DePuy, Dublin, Ireland: 20. Jan 2000. Boldt

1. Patella Nonresurfacing in TKA: Longterm Results with LCS Mobile Bearing Prosthesis.
2. Radiolucent Lines in Uncemented TKA. An Analysis of 567 cases.

Learning Centre: Impaction Bone Grafting, Redhill, UK: 10. Nov 1999. Boldt

Impaction Bone Grafting in Cemented Revision Total Hip Arthroplasty. Does it work ? **Tutor:** Workshop IBG and Trochanteric Wiring Techniques.

Learning Centre Schulthess Clinic: Mobile Bearing TKA. Zurich, : 13. Nov 1999. Boldt

1. Patella Non-resurfacing in TKA. Long-term Results using LCS Components.
2. Cementless Fixation in TKA using LCS Components.

Learning Centre Lehigh Valley Hospital. Allentown, PA, USA.: 10. Nov 1999. Boldt

1. Radiographic Analysis of Radiolucencies in Uncemented Porous Coated LCS Implants.
2. Long-term Follow-up of Unresurfaced Patellae. Technique related Issues.

Orthopaedic Conference. Lehigh Valley Hospital, Allentown, USA: 13.Oct 1999. Boldt

Evaluation of Radiolucent Lines in Uncemented TKA. An Analysis of 567 cases.

Learning Centre: Impaction Bone Grafting, Redhill, UK: 21 Sep 1999. Boldt

Impaction Bone Grafting in Revision Total Hip Surgery using Primary Cemented Elite Plus. **Tutor:** Workshop IBG and Trochanteric Wiring Techniques.

Learning Centre Lehigh Valley Hospital. Allentown, PA, USA., 23. July 1999. Boldt

Long-term Follow-up of Unresurfaced Patellae. Technique related Issues.

Impaction Bone Grafting Meeting, Redhill, UK, 27. Apr 1999. Boldt

Impaction Bone Grafting in Revision Total Hip Surgery using Primary Cemented Elite Plus.

Tutor: Workshop IBG and Trochanteric Wiring Techniques.

Impaction Bone Grafting Meeting, Redhill, UK, 13. Dez 1998. Boldt

Impaction Bone Grafting in Revision Total Hip Surgery using Primary Cemented Elite Plus.

Tutor: Workshop IBG and Trochanteric Wiring Techniques.

Impaction Bone Grafting Meeting, Redhill, UK, 22. Sept 1998. Boldt

Impaction Bone Grafting in Revision Total Hip Surgery using Primary Cemented Elite Plus.

Tutor: Workshop IBG and Trochanteric Wiring Techniques.

Orthopaedic Congress / Course

AAOS in New Orleans, USA. March 2018 - presenter

EFORT Congress every year since 2001 until 2017 except 2014 - presenter and/or participant

SP Masters Hip & Pelvis Fracture Fixation Course, Adelaide, Australia, 2006

Schulthess Bone and Joint Decade. Zurich-CH, 27. Nov 2000.
Degenerative Cervicle Spine. Current Management.

1st World Tribology Forum. Montreux, Switzerland, 5.-7. Oct 2000.
Chairman: William H Harris MD, Havard Medical School, Boston, USA

Mobile Bearing Knee Symposium, DePuy, London, 18. Sept 2000
Evidence Based Outcomes in Mobile Bearing TKA.

Sommer and Winter Lectures for Orhtopaedic Surgeons
Balgrist University, Zurich, Switzerland.

SECEC Fellowship: Visit of Hirotaka Sano, Tokyo, Japan, 6. Sept 2000.
Shoulder Surgery Symposium 2000.

Schulthess Bone and Joint Decade. Zurich-CH, 25. Aug 2000.
Shoulder Arthroplasty. Current Management.

Hip Millennium Forum. Lisbon, Portugal, 14.-15. July 2000.
Primary and Revision Total Hip Arthroplasty Issues.

Schulthess Bone and Joint Decade. Zurich-CH, 5. June 2000.
Foot and Ankle Pathology and Management.

Workshop: Stephen Snyder, SCOI,. USA. Balgrist University, Zurich, 30. Mai 2000.
Shoulder Symposium and Arthroscopical Workshops.

AOA Fellowship. Balgrist University, Zurich, Switzerland, 12. Mai 2000.
Shoulder, Knee and Ankle Symposium 2000.

Schulthess Bone and Joint Decade. Zurich-CH, 8. Mai 2000.
Differential Diagnosis and Treatment of the Painful Elbow.

4th User Meeting of LCS Mobile Bearing Prostheses.
Frankfurt, Germany, 2.-4. April 2000.

5th CAOS Symposium, Davos, Switzerland, 17.-19.Feb 2000.
Computer Assisted Orthopaedic Surgery.

1st CAOS Symposium and Workshop, Bern, Switzerland, 15. Feb 2000.
Clinical Application of Computer Assisted Orthopaedic Surgery in ACL Reconstruction.

DRG Knee Symposium, Bern, Switzerland, 16. Feb 2000

Total Knee Arthroplasty Life Surgery and CAOS Navigation of TKA (Medivision).

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

Joint Replacement Unit, East Surrey Hospital, Redhill, UK, 8. Dez 1998.

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

Joint Replacement Unit, East Surrey Hospital, Redhill, UK, 22. Sept 1998.

Instructional Course in Primary and Revision Hip Surgery

Summer University, Edinburgh, Scotland, 3.-7. Sep 1998.

The Charnley Era Meeting

Wrightington Hospital, England, 21.-26. June 1998.

Low Friction Arthroplasty

Wrightington Hospital, England, 11. June 1998.

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

Joint Replacement Unit, East Surrey Hospital, Redhill, UK, 9. June 1998.

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

Joint Replacement Unit, East Surrey Hospital, Redhill, UK, 11. Dez 1997.

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

Joint Replacement Unit, East Surrey Hospital, Redhill, UK, 16 Sept 1997.

International Primary and Revision Knee Arthroplasty Course

Summer University, Edinburgh, Scotland, 3.-7. Sep 1997.

Impaction Bone Grafting in Revision Total Hip Arthroplasty.

Joint Replacement Unit, East Surrey Hospital, Redhill, UK, 12 June 1997.

Specialist in Emergency Medicine (Fachkunde Rettungsdienst, Notarzt)

Academy for Post Graduate Medical Doctors, Düsseldorf, Jan 1996.

Notfallmedizin Kurs I-III (ATLS, ALS and PALS)

Academy for Post Graduate Medical Doctors, Düsseldorf, Nov 1995.

Softtissue Sonography and Arthrosonography,

Norderney, Mai 1995

Microsurgical Course on living rats using binocular microscopes

Hamburg, Ethicon, Jan 1995

AO Basic Course - Bochum, Germany, Mai 1994.**Management of Common Fractures of the Upper Limb**

Cologne, April 1994

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