

## Curriculum Vitae



Date of Birth	21.04.1976
Place of Birth	Letmathe
Nationality	Deutsch/Griechisch
Religion	Griechisch-orthodox
Family Status	verheiratet

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## QUALIFICATIONS AND POSITIONS

02/2008	MD Thesis, Department of Orthopaedic Surgery, Wilhelms-University Münster. Title: Long-term outcome of patients with lunatic bone necrosis from Kienböck disease
12/2005-04/08	SHO and Resident, Department of Orthopaedic Surgery and Rheumatology, University Hospital Marburg, Univ.-Prof. Dr. S. Fuchs-Winkelmann
04/08	Resident, Department of Orthopaedic Surgery, Orthopaedic Clinic Straubing, Prof. Strobel, Prof. Dr. Tibesku
10/2008	Resident, Department of Orthopaedic Surgery and Traumatology, Wilhelms-University Münster. Prof. Dr. Raschke (12 Months) and Prof. Van Aken (6 Months)

- 2010 Fellowship, Orthopaedic Department Nuffield, Oxford
- 2011 Resident, Department of Technical Orthopaedics and Rehabilitation, Wilhelms-University Münster. Prof. H.H. Wetz
- 2011 Specialist for Orthopaedic Surgery and Traumatology.
- 2012 Since 1.04.2012 Head of the Division Technical Orthopaedic Surgery (Foot and Ankle Surgery), Department of Orthopaedic Surgery, University of Hannover, Prof. Dr. H. Windhagen)
- 2012 ADVISORY BOARD: AOTS; Reviewer: KSSTA, JOSP, BMC, Der Orthopäde, Technology and Health Care, Zeitschrift für Orthopädie und Unfallchirurgie
- 2014 Assistant Professorship. *Title of Thesis: Biomechanical Effect of sequential implantation of knee replacement with varying anteroposterior Stability on the kinetics of knee joint*. Medical School of Hannover
- 2014 Certified Instructor for DAF (German Association for Foot and Ankle Surgery), University of Hannover
- 2014/2015 Book chapters for the following books: “Kompendium Fußchirurgie“ (2 chapters), Buchherausgeber: “Der diabetische Fuß“ (Maurer Verlag; 1 Chapter)
- 2015 Board Member, Orthopedic Shoes Designing Centre, Hannover
- 2015 Zusatzweiterbildung für Spezielle Orthopädische Chirurgie + Röntgendiagnostik Chirurgie/Skelett  
Special Orthopaedic Surgery and Skeletal Radiology

2016 Since 01.01.2016 Division Head, Foot and Ankle Surgery, Sport Orthopaedic Centre, Straubing

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**STUDY**

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04/97-05/05 Medical Degree Studies, University Münster

08/02 Medical Degree Exam (1st part)

03/04 Medical Degree Exam (2nd part)

05/05 Medical Degree Exam (3rd part)

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**INTERNSHIP**

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04/04-08/04 Department of Surgery, Ippokration University Hospital, Thessaloniki, Greece, Thessaloniki, Prof. Dr. med. Gerassimidis

08/04-11/04 Department of Internal Medicine, Conradie Hospital, University of Cape Town, T. Visser, MD

11/04-03/05 Department of Orthopaedic Surgery, University Hospital Münster, Prof. Dr. med. Winkelmann

<http://www.ncbi.nlm.nih.gov/pubmed/?term=daniilidis+k>

### **Erst/Seniorautorschaften:**

1. Tibiocalcaneal Arthrodesis as a Limb Salvage Procedure for complex hindfoot deformities; Ettinger S, Stukenborg C, Plaass C, Waizy H, Becher C, Berger S, Yao D, **Daniilidis K** ; AOTS - in press
2. Surgical Management of Charcot Deformity for the Foot and Ankle - a Radiological Outcome after Internal/External Fixation; Ettinger S, Stukenborg C, Plaass C, Yao D, Claassen L, **Daniilidis K**; Journal of Foot and Ankle Surgery- in press
3. Does BMI influence clinical outcomes after total knee arthroplasty? **Daniilidis K**<sup>1</sup>, Yao D<sup>1</sup>, Gosheger G<sup>2</sup>, Berssen C<sup>2</sup>, Budny T<sup>2</sup>, Dieckmann R<sup>2</sup>, Höll S<sup>3</sup>  
Technol Health Care. 2015 Dec 21
4. Femoro-tibial kinematics after TKA in fixed- and mobile-bearing knees in the sagittal plane. **Daniilidis K**, Höll S, Gosheger G, Dieckmann R, Martinelli N, Ostermeier S, Tibesku CO. Knee Surg Sports Traumatol Arthrosc. 2012 Apr [Epub ahead of print] PMID: 22476524
5. Symptomatic heterotopic ossification: seven years after patella fracture. **Daniilidis K**, Vogt B, Raschke MJ. Musculoskelet Surg. 2011 Jul 21. [Epub ahead of print] PMID: 21779765
6. Highly conforming polyethylene inlays reduce the in vivo variability of knee joint kinematics after total knee arthroplasty. **Daniilidis K**, Skwara A, Vieth V, Fuchs-

Winkelmann S, Heindel W, Stückmann V, Tibesku CO. Knee. 2012 Aug;19(4):260-5. Epub 2011 May 10. PMID: 21561778

7. Recreational sport activity after total replacement of the first metatarsophalangeal joint: a prospective study. **Daniilidis K**, Martinelli N, Marinozzi A, Denaro V, Gosheger G, Pejman Z, Buchhorn T. Int Orthop. 2010 Oct;34(7):973-9. Epub 2010 Jan 13. PMID: 20069300
  
8. Comparison of medium-term clinical and radiological outcome between cemented and cementless medial unicompartmental knee arthroplasty. **Daniilidis K**, Skwara A, Skuginna A, Fischer F, Tibesku CO. Z Orthop Unfall. 2009 Mar-Apr;147(2):188-93. Epub 2009 Apr 8. German.
  
9. Patellar resurfacing as a second stage procedure for persistent anterior knee pain after primary total knee arthroplasty. **Daniilidis K**, Vogt B, Gosheger G, Henrichs M, Dieckmann R, Schulz D, Hoell S. Int Orthop. 2012 Jun;36(6):1181-3. Epub 2012 Jan 14.
  
10. Percutaneous Ct-Guided Radio-Frequency ablation of Osteoid Osteoma of the Foot and Ankle. **Daniilidis K**, Martinelli N, Gosheger G, Hoell S, Henrichs M, Vogt B, Harges J, Vieth V. Arch Orthop Trauma Surg. 2012 Dec;132(12):1707-10. doi: 10.1007/s00402-012-1614-4. Epub 2012 Sep 19
  
11. Frontal plane alignment after total knee arthroplasty using patient-specific-instruments, **Daniilidis K**, Tibesku C. Int Orthop. 2013 Jan;37(1):45-50. doi: 10.1007/s00264-012-1732-1
  
12. Comparison between conservative and surgical treatment of midshaft clavicle fractures – Outcome of 151 cases, **Daniilidis K**, Michael J. Raschke, Björn Vogt, Mirco Herbort, Benedikt Schliemann, Nadine Günther, Clemens Koesters, Thomas Fuchs. Technology and Health Care 2012.

13. A comparison of conventional and patient-specific instruments in total knee arthroplasty. **Daniilidis K**, Tibesku CO.; Int Orthop. 2014 Mar;38(3):503-8. doi: 10.1007/s00264-013-2028-9
14. Huge sciatic neuroma presented 40 years after traumatic above knee amputation. **Daniilidis K**, Stukenborg-Colsman CM, Ettinger M, Windhagen H; Technol Health Care. 2013;21(3):261-4. doi: 10.3233/THC-130719

### Coautorenschaften:

1. The Burch-Schneider cage for reconstruction after metastatic destruction of the acetabulum: outcome and complications. Hoell S, Dedy N, Gosheger G, Dieckmann R, **Daniilidis K**, Harges J. Arch Orthop Trauma Surg. 2012 Mar;132(3):405-10. Epub 2011 Jul 14. PMID: 21755467
2. Expression of vascular endothelial growth factor on chondrocytes increases with osteoarthritis - an animal experimental investigation. Tibesku CO, **Daniilidis K**, Skwara A, Paletta J, Szuwart T, Fuchs-Winkelmann S. Open Orthop J. 2011;5:177-80. Epub 2011 May 18. PMID: 21633723
3. Reconstruction of forearm deformity by distraction osteogenesis in children with relative shortening of the ulna due to multiple cartilaginous exostosis. Vogt B, Tretow HL, **Daniilidis K**, Wacker S, Buller TC, Henrichs MP, Roedl RW, Schiedel F. J Pediatr Orthop. 2011 Jun;31(4):393-401. PMID: 21572277
4. Gait analysis and electromyography in fixed- and mobile-bearing total knee replacement: a prospective, comparative study. Tibesku CO, **Daniilidis K**, Skwara A, Dierkes T, Rosenbaum D, Fuchs-Winkelmann S. Knee Surg Sports Traumatol Arthrosc. 2011 Dec;19(12):2052-9. Epub 2011 May 12. PMID: 21562841
5. Intramedullary and total femur replacement in revision arthroplasty as a last limb-saving option: is there any benefit from the less invasive intramedullary replacement? Hoell S, Butschek S, Gosheger G, Dedy N, Dieckmann R, Henrichs M, **Daniilidis K**,

Hardes J. J Bone Joint Surg Br. 2011 Nov;93(11):1545-9. PMID: 22058309

6. Sagittal plane kinematics of fixed- and mobile-bearing total knee replacements. Tibesku CO, **Daniilidis K**, Vieth V, Skwara A, Heindel W, Fuchs-Winkelmann S. Knee Surg Sports Traumatol Arthrosc. 2011 Sep;19(9):1488-95. Epub 2011 Mar 23. PMID: 21431376
7. Influence of hepatocyte growth factor on autologous osteochondral transplants in an animal model. Tibesku CO, **Daniilidis K**, Szuwart T, Jahn UR, Schlegel PM, Fuchs-Winkelmann S. Arch Orthop Trauma Surg. 2011 Aug;131(8):1145-51. Epub 2011 Feb 27. PMID: 21359871
8. Metastasis: the seed and soil theory gains identity. Fokas E, Engenhardt-Cabillic R, **Daniilidis K**, Rose F, An HX. Cancer Metastasis Rev. 2007 Dec;26(3-4):705-15. Review
9. Diagnostics and Therapy for Periprosthetic Joint infection in Germany - A Survey of 450 Hospitals and a Comparison with the Literature; Höll S, Rieckesmann B, Gosheger G, **Daniilidis K**, Dieckmann R, Schulz D; Z Orthop Unfall. 2012 Aug;150(4):415-9. Epub 2012 Aug 23.
10. Two-stage hip revision arthroplasty with a hexagonal modular cementless stem in cases of periprosthetic infection. Dieckmann R, Schulz D, Gosheger G, Becker K, **Daniilidis K**, Streitbürger A, Hardes J, Hoell S; BMC Musculoskelet Disord. 2014 Nov 26;15:398. doi: 10.1186/1471-2474-15-398.
11. Diagnostic value of bone scintigraphy for aseptic loosening after total knee arthroplasty. Claassen L, Ettinger M, Plaass C, **Daniilidis K**, Calliess T, Ezechieli M. Technol Health Care. 2014;22(5):767-73. doi: 10.3233/THC-140850.
12. Influence on therapeutic decision making of SPECT-CT for different regions of the foot and ankle. Claassen L, Uden T, Ettinger M, **Daniilidis K**, Stukenborg-Colsman C, Plaass C.; Biomed Res Int. 2014;2014:927576. doi: 10.1155/2014/927576. Epub 2014 May 18.
13. Biomechanical and functional indicators in male semiprofessional soccer players with increased hip alpha angles vs. amateur soccer players.; Lahner M, von Schulze Pellingahr C, Walter PA, Lukas C, Falarzik A, **Daniilidis K**, von Engelhardt LV,<sup>7</sup>

Abraham C, Hennig EM, Hagen M.; BMC Musculoskelet Disord. 2014 Mar 16;15:88. doi: 10.1186/1471-2474-15-88.

14. The role of arthroscopy in patients with persistent hip pain after total hip arthroplasty. Lahner M, von Schulze Pellengahr C, Lichtinger TK, Vetter G, Pesendorfer SH, Hagen M, **Daniilidis K**, von Engelhardt LV, Teske W. Technol Health Care. 2013;21(6):599-606. doi: 10.3233/THC-130761.
  
15. Elbow extension deficit: a rare case of an osteochondral lesion on the radial head. Lahner M, Hagen M, von Engelhardt LV, **Daniilidis K**.; Technol Health Care. 2013;21(6):619-24. doi: 10.3233/THC-130762.
  
16. The deviation of the mechanical leg axis correlates with an increased hip alpha angle and could be a predictor of femoroacetabular impingement. Lahner M, Jahnke NL, Zirke S, Teske W, Vetter G, von Schulze Pellengahr C, **Daniilidis K**, Hagen M, von Engelhardt LV. Int Orthop. 2014 Jan;38(1):19-25. doi: 10.1007/s00264-013-2085-0. Epub 2013 Sep 14

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Associate Professor Dr. Kiriakos Daniilidis