



Dr méd. Haris Vasileiadis

FMH Orthopädische Chirurgie und Traumatologie des
Bewegungsapparates
Kniechirurgie und Sportmedizin, Knorpelschäden

Formation

- 2008–2009 **Post-doctoral position, clinical and scientific fellow**
Molecular Cell Biology and Regenerative Medicine, Department of
Clinical Chemistry and Transfusion Medicine Institute for Biomedicine,
Sahlgrenska Academy, University of Gothenburg, Sweden
- 2002–2007 **Assistant Doctor Orthopaedic Surgery**
Orthopaedics, Faculty of Medicine, University of Ioannina, Greece
- 2000–2002 **Assistant Doctor General Surgery**
General Hospital, Komotini, Greece
- 1992–1998 **Medical studies**
Faculty of Medicine, Aristotle University of Thessaloniki, Greece

Expérience professionnelle

- 2017 **Senior physician knee surgery and sports medicine**
ORTHOMOTION City Clinic Thun
- 2016–2017 **Scientific Fellow**
Spine Surgery, Orthopaedics Sonnenhof, 3006 Bern
- 2015–2017 **Clinical and Scientific Fellow**
Spine Surgery, Orthopaedics Sonnenhof, 3006 Bern
- 2012–2016 **Senior Physician Orthopaedics**
Orthopaedics, University Hospital, University of Ioannina, Greece
- 2012–2016 **Lecturer in Orthopaedics**
Faculty of Medicine, University of Ioannina, Greece
- 2011–2012 **Senior physician**
Orthopaedics, Volos Hospital, Greece
- 2002–2011 **Clinical and research assistant**
Orthopaedic Sports Medicine Centre of Ioannina, University of Ioannina,
Greece
- 2008–2009 **Post-doctoral position, clinical and scientific fellow**
Molecular Cell Biology and Regenerative Medicine, Department of
Clinical Chemistry and Transfusion Medicine Institute for Biomedicine,
Sahlgrenska Academy, University of Gothenburg, Sweden
- 1998–2000

Affiliations

ICRS (International Cartilage Research Society)
www.cartilage.org

ESSKA (European Society of Sports traumatology Knee Surgery and Arthroscopy)
www.esska.org

Cochrane Bone, Joint and Muscle Trauma Group

www.bjmt.cochrane.org/

Cochrane Neuromuscular Disease Group

<http://neuromuscular.cochrane.org/>

Cochrane Musculoskeletal Group

<http://musculoskeletal.cochrane.org/>

EFOST European Federation of National Associations of Orthopedic Sports Traumatology

www.efost.org

EAE Greek Arthroscopic Society

<http://www.eae-net.gr/>

EEXOT Greek Orthopaedic Society

<http://www.eexot.gr/>

EEMMO Greek Society of Bone Research and Metabolism

<http://www.eemmo.gr>

AGA (Gesellschaft für Arthroskopie und Gelenkchirurgie)

www.aga-online.ch

Prix**ISAKOS Teaching Center scholarship 2015 (ISAKOS)**

Besuch bei Prim.Univ.Doiz.Dr. Thomas MÜLLNER, Abteilungen für Orthopädie und Traumatologie, Evangelisches Krankenhaus Wien, Österreich

ICRS Sanofi-Lars Peterson travelling fellowship 2012 (ICRS)

Besuch von Knorpelverletzungsbehandlung Zentren in vier USA Städten (6. bis 20. Januar 2013). Ende zu "13. International Sports Medicine Fellows Conference" in Carlsbad, CA. Godfather: Prof Lars Peterson

ESSKA European Arthroscopy Fellowship – travelling fellowship (ESSKA)

Gesponsort von ESSKA (European Society of Sports Traumatology Knee Surgery and Arthroscopy). Teilnahme als Fellow teil, ausgewählt von ESSKA. Besuch von orthopädischen Kliniken, in sechs europäischen Ländern (8.9 bis 2.10.2010)

Jahresstipendium für Orthopäden

Griechische Vereinigung für Orthopädie und Traumatologie, 2007

Auszeichnung für mündlichen Vortrag beim Greek Arthroscopic Association Congress

für die Präsentation "Autologous Chondrocyte Implantation. Long term follow up, 10-20 years postoperatively" mündliche Präsentation von Vasiliadis HS mit co-authors Brittberg M, Lindahl A, Peterson L., Kreta, June 2009

Compétences**Behandlung von Knorpelschäden**

(Autologen Chondrozyten Transplantation, Matrix Assoziierte Chondrogenese, Korrektur Osteotomien)

Beinachse Korrektion

(Umstellung Osteotomien am Femur/Tibia)

Patella (Kniescheibe) Instabilität

(MPFL Rekonstruktion, Trochleoplastik, Tuberositas, Osteotomien)

Kreuzbandchirurgie

(Kreuzband Plastik, Dynamic Intraligamentary Stabilization/Ligamys)

Meniskus chirurgie

Arthrose

Total/Teil Prothese Implantation, künstliche Gelenke, Wechseloperationen)

Kniegelenkarthroskopie

Publications

Book articles

- Peterson L & Vasiliadis HS: International Experience with Autologous Chondrocyte Implantation with Periosteum (Autologous Chondrocyte Implantation) including scaffold guided techniques and Tissue Engineered Matrix Support; Insall-Scott Surgery of the Knee, sixth edition; chapter 29; Elsevier (2017)
- Peterson L & Vasiliadis HS: The Patellofemoral Joint .State of the Art in Evaluation and Management., chapter 22; Springer (2015) (ISBN 978-3-642-54964-9)
- Peterson L & Vasiliadis HS: Knee Cartilage Repair ; Football Traumatology, second edition ; chapter 25; Springer (2015)
- Peterson L & Vasiliadis HS: International Experience with Autologous Chondrocyte Transplantation; Insall-Scott Surgery of the Knee, fifth edition; chapter 21; Elsevier (2012)
- Peterson L & Vasiliadis HS: Long term results after Autologous Chondrocyte Implantation in cartilage lesions of the patellofemoral joint; Patellofemoral Pain, Instability, Arthritis - Clinical Presentation, Imaging, and Treatment ; chapter 25; Springer (2010)
- Peterson L & Vasiliadis HS: Proximal open trochleaplasty (grooveplasty); Patellofemoral Pain, Instability, Arthritis - Clinical Presentation, Imaging, and Treatment; chapter 23b; Springer (2010)
- Vasiliadis HS, Georgoulis A: Treatment of Cartilage lesions with Autologous Chondrocyte Implantation, Hellenic Arthroscopic Society (2011)

Publications in peer-reviewed journals

You can see the complete list [here](#)

- Carey JL, Shea KG, Lindahl A, Vasiliadis HS, Lindahl C, Peterson L. Autologous Chondrocyte Implantation as Treatment for Unsalvageable Osteochondritis Dissecans: 10- to 25-Year Follow-up. Am J Sports Med. 2020 Apr;48(5):1134-1140
- Vasiliadis HS, Tsikopoulos K. Glucosamine and chondroitin for the treatment of osteoarthritis. World J Orthop. 2017 Jan 18;8(1):1-11
- Vasiliadis HS, Wasiak J. Autologous chondrocyte implantation for full thickness articular cartilage defects of the knee. Cochrane Database Syst Rev. 2010 Oct 6;(10):CD003323
- Vasiliadis HS, Lindahl A, Georgoulis A, Peterson L. Malalignment and Cartilage Lesions in the Patellofemoral Joint treated with Autologous Chondrocyte Implantation. Knee Surg Sports Traumatol Arthrosc. 2011 Mar;19(3)
- Vasiliadis HS, Danielson B, McKeon B, Lindahl A., Peterson L. Autologous Chondrocyte Implantation in cartilage lesions of the knee. Long term evaluation with delayed Gadolinium Enhanced MRI technique. Am J Sports Med. 2010 May;38(5):943-9
- Peterson L, Vasiliadis HS, Brittberg M, Lindahl A. Autologous Chondrocyte Implantation. A Long-term follow up. Am J Sports Med. 2010 Jun;38(6):1117-24
- Vasiliadis HS, Wasiak J, Salanti G. Autologous Chondrocyte Implantation for the treatment of cartilage lesions of the knee. A systematic review. Knee Surg Sports Traumatol Arthrosc. 2010 Dec;18(12):1645-55
- Moraiti CO, Stergiou N, Vasiliadis HS, Motsis E, Georgoulis A. Anterior cruciate ligament reconstruction results in alterations in gait variability. Gait Posture. 2010 Jun;32(2):169-75
- Moraiti C, Stergiou N, Ristanis S, Vasiliadis HS, Patras K, Lee C., Georgoulis A. The effect of anterior cruciate ligament reconstruction on stride-to-stride variability. Arthroscopy. 2009 Jul;25(7):742-9
- Andrikoula S, Tokis A, Vasiliadis HS, Georgoulis A. The extensor mechanism of the knee joint: an anatomical study. Knee Surg Sports Traumatol Arthrosc. 2006 Mar;14(3):214-20
- Ristanis S, Stergiou N, Patras K, Vasiliadis HS, Giakas G, Georgoulis AD. Excessive tibial rotation during high-demand activities is not restored by anterior cruciate ligament reconstruction. Arthroscopy. 2005 Nov;21(11):1323-9

Accréditation

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Spécialités

[Médecine du sport](#)

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[Lésions du cartilage](#)

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Contactez-nous

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