



# Dr méd. Haris Vasileiadis

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

## Formation

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

## Expérience professionnelle

- |           |   |
|-----------|---|
| 2017      | <b>Senior physician knee surgery and sports medicine</b><br>ORTHOMOTION City Clinic Thun  |
| 2016-2017 | <b>Scientific Fellow</b><br>Spine Surgery, Orthopaedics Sonnenhof, 3006 Bern  |
| 2015-2017 | <b>Clinical and Scientific Fellow</b><br>Spine Surgery, Orthopaedics Sonnenhof, 3006 Bern   |
| 2012-2016 | <b>Senior Physician Orthopaedics</b><br>Orthopaedics, University Hospital, University of Ioannina, Greece   |
| 2012-2016 | <b>Lecturer in Orthopaedics</b><br>Faculty of Medicine, University of Ioannina, Greece  |
| 2011-2012 | <b>Senior physician</b><br>Orthopaedics, Volos Hospital, Greece   |
| 2002-2011 | <b>Clinical and research assistant</b><br>Orthopaedic Sports Medicine Centre of Ioannina, University of Ioannina, Greece  |
| 2008-2009 | <b>Post-doctoral position, clinical and scientific fellow</b><br>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](http://www.cartilage.org)

**ESSKA** (European Society of Sports traumatology Knee Surgery and Arthroscopy)  
[www.esska.org](http://www.esska.org)

**Cochrane Bone, Joint and Muscle Trauma Group**  
[www.bjmt.cochrane.org/](http://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](http://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.ag-a-online.ch](http://www.ag-a-online.ch)

### Prix

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

Besuch bei Prim.Univ.Doz.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., Krete, 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, Trochleaplastik, Tuberousitas, Osteotomien)

#### **Kreuzbandchirurgie**

(Kreuzband Plastik, Dynamic Intraligamentary Stabilization/Ligamys)

#### **Meniskuschirurgie**

## **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 trochleoplasty (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**

[Privatklinik Siloah](#)

## **Spécialités**

[Médecine du sport](#)

[Chirurgie orthopédique](#)

[Chirurgie du genou](#)

[Arthrose du genou](#)

[Arthroscopie genou](#)

[Prothèse de genou](#)

[Déchirure du ménisque](#)

[Rupture des ligaments croisés](#)

[Lésions du cartilage](#)

[Densitométrie](#)

## **Contactez-nous**

**Orthomotion City Klinik Thun**

Marktgasse 17

3600 Thun

T +41 33 533 80 90

[info@orthomotion.ch](mailto:info@orthomotion.ch)

[www.orthomotion.ch](http://www.orthomotion.ch)

[Téléchargez la vCard](#)

**Privatklinik Siloah**

Worbstrasse 324

3073 Gümligen

T +41 31 958 11 11

[info@privatkliniksiloah.ch](mailto:info@privatkliniksiloah.ch)

[www.privatkliniksiloah.ch](http://www.privatkliniksiloah.ch)

[Téléchargez la vCard](#)