

**PAOLO FORNACIARI MD**



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**Contact**

Naissance Turin, le 15 Septembre 1986  
Adresse Chemin de Riant-coin 14, 1093 La Conversion (VD)  
État civil Marié avec Sara Fornaciari-Schukraft, 1 enfant  
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**Formation**

**Formation complémentaire en médecine du sport (2020)**

Sport & Exercise Medicine Switzerland (FMH)

**Spécialiste en chirurgie orthopédique et traumatologie de l'appareil locomoteur (2019)**

Swiss Orthopaedics & Swiss Medical Association (FMH)

**Doctorat en médecine (MD)**

2015 "Isolated Talonavicular Fusion with Tension Band for Müller-Weiss Syndrome"  
Supervision par Prof. B. Hintermann, Université de Bale, Suisse

2011 "La cementazione ibrida della componente tibiale e' un rischio di mobilizzazione aseptica nelle protesi totali di ginocchio? studio prospettico a medio termine ". Supervision par Prof. P. Rossi, Université de Turin, Italie

**Diplôme en médecine humaine (2011)**

Faculté de Médecine et Chirurgie, Université de Turin, Italie

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**Parcours professionnel**

Depuis 08/21 Responsable membre supérieur, Médecin-chef adjoint (Médecin hospitalier jusqu'à avril 2022), Service d'orthopédie et traumatologie, RHNe Neuchatel Maladière 45, 2000 Neuchâtel  
Chefs de service : Dr.med. JD Nicodème, Dr.med. G. Racloz

02/19 – 07/21 Chef de clinique, Team membre supérieur, Service d'orthopédie et traumatologie HFR Fribourg Hôpital Cantonal  
Chemin des Pensionnats 2, 1708 Fribourg, Suisse

Chefs de service : Prof. M.Tannast, PD Dr.med. G. Maestretti  
(Précédemment : Prof. E. Gautier jusqu'en 03/19)

07/16 – 01/19 Médecin-assistant, Service d'orthopédie et traumatologie  
Clinique Universitaire de Balgrist, Université de Zurich  
Forchstrasse 360, 8008 Zurich, Suisse  
Chef de service : Prof. M. Farshad  
(Précédemment : Prof. em. FRCSEd C.Gerber; jusqu'en 07/17)

06/14 - 06/16 Médecin-assistant, Service d'orthopédie et traumatologie  
HFR Fribourg Hôpital Cantonal  
Chemin des Pensionnats 2, 1708 Fribourg, Suisse  
Chef de service : Prof. E. Gautier

05/13 - 05/14 Médecin-assistant, Service de chirurgie générale  
LUKS Wolhusen  
Spitalstrasse, 6110 Wolhusen, Suisse  
Chef de service : Dr.med U. Diener

05/12 - 04/13 Médecin-assistant, Service d'orthopédie et traumatologie  
HFR Tafers  
Maggenberg 1, 1712 Tavel, Suisse  
Chef de service : Dr.med. C. Marti

### **Fellowship et internship**

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01-06/18 *Chirurgie du sport*  
Dr. D. Du Plessis (Knee Surgeon Life Groenkloof Hospital, Pretoria) et Dr J. De Beer (Shoulder Surgeon, Cape Shoulder Institute, Cape Town), Afrique du Sud.  
<https://www.resortho.com/projekte/realisiert/projekte-realisiert-individuelle-karrieren/>  
Parrainage Prof.em. Gerber, Sponsor : Swiss Orthopaedics et Resortho

02/14 *Orthopédie et traumatologie*  
Brussels Erasme University Hospital, Belgique  
Chef de service : Prof. F. Schuind

03-04/12 *Orthopédie et traumatologie*  
Kantonsspital Liestal, Suisse  
Chef de service : Prof. B. Hintermann

09/11 *Chirurgie générale*  
Kantonsspital Aarau, Suisse  
Chef de service : Prof. W.R. Marti

08/10 *Orthopédie et traumatologie*  
Charing Cross Hospital, Imperial College of London, UK.  
Chef de service : Prof. J. P. Cobb

09/09 *Neurochirurgie*  
Universitätsklinikum Heidelberg, Allemagne  
Chef de service : Prof. A. Unterberg

08/09 *Neurologie*  
Queen's Medical Centre, Nottingham University, UK.  
Chef de service : Prof. C. Constantinescu

### **Affiliations**

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SECEC-ESSSE (European Society for Surgery of the Shoulder and the Elbow)

SGOT-SSOT (Swiss Orthopaedics Society)

### **Expériences en laboratoire**

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10/08 – 10/09 *Laboratoire d'hématologie*  
San Luigi University Hospital, Orbassano (Turin), Italie

09/07 *Laboratoire de biochimie (Dép. d'angiogenèse moléculaire)*  
Istituto di Ricerca Contro il Cancro (IRCC), Candiolo (Turin), Italie

10/06 – 04/07 *Laboratoire d'anatomie*  
San Luigi University Hospital, Orbassano (Turin), Italie

03/06 *Laboratoire de génétique humaine*  
San Giovanni Battista University Hospital Torino, Italie

### **Bourses et subvention de recherche**

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2020 Subventions de recherche, HFR Grant (~ 30 000 CHF), auteur de la demande de subvention et initiateur du projet

### **Publications**

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Thürig, G; Galley, J; Maniglio, M; Fornaciari, P; Habib, N; Tannast, M; Vial, P; ,Der Wert der MRT bei der Diagnose von akromioklavikulären Verletzungen,Sports Orthopaedics and Traumatology,37,2,177,2021,Urban & Fischer

Braganca J, Fornaciari P; Tannast M, Vial P; ,Low Profile Transverse Plating for Treatment of Dorsal Rim Fracture of the Distal Radius: A Mid-Term Follow-Up of Functional and Radiological Result.,SWISS MEDICAL WEEKLY,151,,13S-13S,2021

Helmstetter T, Maniglio M, Fornaciari P, Tannast M, Vial P ,Surgical technique for radial head fractures with more than 3 fragments: A new concept of fixation,SWISS MEDICAL WEEKLY,151,,45S-45S,2021

Antoniou RD, Fornaciari P; Vial P ,A Report of Three Cases of Intra-Articular Corrective Osteotomies for Distal Humerus Malunion,SWISS MEDICAL WEEKLY,151,,46S-46S,2021

Lucadei F, Fornaciari P, Vial P, Radius shaft fracture combined with a dislocation of the radial head-A rare pattern of injury, *SWISS MEDICAL WEEKLY*, 151,,44S-45S,2021

Thürig G, Habib N, Galley J, Maniglio M, Fornaciari P, Tannast M, Vial P; ,Die Bedeutung der "Wave"-und "Liquid"-Zeichen in Acromioclavikular-Luxation, *Sports Orthopaedics and Traumatology*, 38,2,211-212,2022, Urban & Fischer

Serrano N, Kissling M, Krafft H, Link K, Ullrich O, Buck FM, Mathews S, Serowy S, Gascho D, Grüniger P, Fornaciari P, Bouaicha S, Müller-Gerbl M, Rühli FJ, Eppler E. CT-based and morphological comparison of glenoid inclination and version angles and mineralisation distribution in human body donors. *BMC Musculoskelet Disord*. 2021 Oct 5;22(1):849. doi: 10.1186/s12891-021-04660-4. PMID: 34610804; PMCID: PMC8493698.

Hinge plate technique for osteosynthesis of comminuted proximal humeral fractures. Habib N, Fornaciari P (co first author), Thuerig G, Maniglio M, Tannast M, Vial P. *Injury*. 2021 Aug; 52(8):2292-2299

Der Wert der MRT bei der Diagnose von akromioklavikulären Verletzungen. Thürig G, Galley J, Maniglio M, Fornaciari P, Habib N, Tannast M, Vial P *Sports Orthopaedics and Traumatology* 37 (2), 177, June 2021

Morphological and CT-based functional investigations of the glenohumeral joint in human body donors Serrano N, Link K, Buck FM, Kissling M, Serowy S, Gascho D, Thali M, Burkhard M, Krafft H, Ullrich O, Mathews S, Boeni T, Bouaicha S, Fornaciari P, Grueninger P, Mueller-Gerbl M, Ruehli FJ, Eppler E *Journal of Anatomy* 236, 307-307, April 2020

Watertightness of Wound Closure in Lumbar Spine—A Comparison of Different Techniques. Suter A, Spirig JM, Fornaciari P, Bachmann E, Götschi T, Klein K, Farshad M. *Journal of Spine Surgery Vol 5, No3 (September 2019)*.

Long-Term Outcomes of Pectoralis Major Transfer for the Treatment of Irreparable Subscapularis Tears. Ernstbrunner L, Wieser K, Catanzaro S, Agten CA, Fornaciari P, Bauer DE, Gerber C. *Journal of Bone and Joint Surgery (September 2019)*

Reverse Shoulder Arthroplasty in the Treatment of Glenohumeral Instability. Hasler A, Fornaciari P (co first author), Jungwirth-Weinberger A, Jentzsch T, Wieser K, Gerber C. *J Shoulder Elbow Surg*. 2019 Aug;28(8):1587-1594.

Kinematics of the Spine Under Healthy and Degenerative Conditions: A Systematic Review. Widmer J, Fornaciari P, Senteler M, Roth T, Snedeker JG, Farshad M. *Ann Biomed Eng*. 2019 Jul;47(7):1491-1522.

Jumper's Knee. Fornaciari P, Kabelitz M, Fucentese SF. *Praxis (Bern 1994)*. 2018 Apr;107(9-10):513-519. (German)

Obturator Dislocation of the Hip with Associated Femoral Head Impaction and Medial Wall Fracture of the Acetabulum: a Case Report. Maniglio M, Solinger T, Fornaciari P; Bäcker H; Wahl P; Gautier E *Journal of Case Reports in Orthopaedics*

Surgical Treatment of Mild to Severe Hallux Valgus Deformities with a Percutaneous Subcapital Osteotomy Combined with a Lateral Soft Tissue Procedure. Maniglio M; Fornaciari P, Bäcker H, Gautier E, Lottenbach M *Foot & Ankle Specialist* 2017

Review and Long-Term Outcomes of Cruciate Ligament Reconstruction versus Conservative Treatment in Siblings with Congenital Anterior Cruciate Ligament Aplasia. Davanzo D, Fornaciari P, Barbier G, Maniglio M, Petek D *Case Rep Orthop* 2017

Experience of Total Knee Arthroplasty Using a Novel Navigation System Within the Surgical Field. Niehaus R, Schilter D, Fornaciari P, Weinand C, Boyd M, Ziswiler M, Ehrendorfer S. *Knee*. 2017 Jan 20.

Arthroscopic Synovectomy in Bilateral Lipoma Arborescens. Fornaciari P, Schai PA, Kurrer MO, Exner GU *Journal of Case Reports in Orthopaedics Nov-Dec 2016; Volume 6, Issue 5*

On the History of Plasma Treatment and Comparison of Microbiostatic Efficacy of a Historical High-Frequency Plasma Device with Two Modern Devices. Napp J, Daeschlein G, Napp M, von Podewils S, Gumbel D, Spitzmueller R, Fornaciari P, Hinz P, Jünger M. *GMS Hyg Infect Control*. 2015 Jun 2;10

Intra-Articular Giant Synovial Osteochondroma: Case Reports of the Ankle and Knee Joint. Fornaciari P., Schai PA, Niehaus R, Exner UG, *Case Rep Orthop vol. 2015, Article ID 320139, 5 pages, 2015*.

Isolated Talonavicular Fusion with Tension Band for Müller-Weiss Syndrome. Fornaciari P, Gilgen A, Zwicky L, Horn Lang T, Hintermann B. *Foot Ankle Int*. 2014 Aug 19.

Dimensional TTTG Distance, a New Standard for Patellofemoral Disease Investigation. Harris SJ, Fornaciari P, Cobb JP; *Arthroscopy: The Journal of Arthroscopic & Related Surgery 27(10):0 (2011)*.

Methylprednisolone Sodium Succinate Administration after Acute Spinal Cord Contusion Injury in Rats Does Not Reduce the Size of the Lesion Area. Geuna S, Fornaro M, Giacobini-Robecchi M, Raimondo S, Ronchi G, Di Scipio F, Cossu G, Fornaciari P, Pereira J, Costa L, Filipe V, Magalhães L, Couto P, Melo-Pinto P, Bulas-Cruz J, Varejão A. *Italian Journal of Anatomy and Embryology April, June 2008*.

### **Chapitre de livres**

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Injuries of the Middle and Lower Cervical Spine; Ciarpaglini R, Fornaciari P, Maestretti G Cervical Spine: Minimally Invasive and Open Surgery 1st ed. Springer 2016

### **Langues**

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Italien	langue maternelle
Allemand	C2
Français	C1
Anglais	C1

Lausanne, le 28 juillet 2022

Paolo Fornaciari