

## I. CURRICULUM VITAE

### 1. Personal data: Didier HANNOUCHE

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Born December 11th, 1970

#### *Chairman*

Department of Orthopedic Surgery, HUG  
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#### *Director*

Cell Therapy & Musculoskeletal Disorders Lab  
<https://www.unige.ch/medecine/chiru/en/research-groups/620hannouche-menetrey/>

IOC research center for prevention of injury and protection of athlete

<https://reform-sportscimed.org/presentation/>



health

### 2. Specialties

Hip and Knee Arthroplasty (Prothèses de hanche et de genou)  
Robotic surgery (Chirurgie robotique)  
Revision arthroplasty (Reprise de prothèses)  
Arthroscopy (Chirurgie Arthroscopique)  
Traumatology (Traumatologie)  
Tumour surgery (Chirurgie tumorale)

### 3. Education

1997	United States Medical Licencing Examination (USMLE)
1997	Master in Biomaterials and Biomechanics
2000	<b>MD Thesis</b> at Saint-Antoine Medical School, Paris 6 University, France
2000	Specialty Board Certification in Orthopedic Surgery
2000-2001	Research Fellow, Lab for Tissue Engineering and Organ Fabrication (Prof. JP Vacanti), Harvard Medical School
2006	<b>PhD</b> in Bone Biology and Biomaterials
2007	<b>Habilitation to Do and Supervise Research (HDR)</b>

### 4. Previous and current position

1994-2000	Residency in Orthopaedic Surgery and Traumatology in Paris, France
2002	Assistant Professor, Department of Orthopaedic Surgery, Lariboisière University Hospital, Paris
2003-2008	Associate Professor, Department of Orthopaedic Surgery, Lariboisière University Hospital, Paris
2008-2015	Vice-director, Orthopaedic Research Laboratory, UMR 7052 CNRS, Paris, France
2009-2015	Full time Professor of Orthopaedic Surgery, Lariboisière University Hospital, Paris, France
2015-	Head, Department of Orthopaedic Surgery and Traumatology, Geneva University Hospitals
2015-	Full Professor of Orthopaedic surgery, Geneva University
2015-	Director of the Cell Therapy & Musculoskeletal Disorders Lab, Geneva University

### 5. Mentoring, supervision (since 2015)

Félix Renaudin, Post Doc (2020- ), Karim Oudina, Post Doc (2016-2019)

Julien Billières MD Thesis, Etienne Ruffieux MD Thesis, Julie Kuffer MD Thesis, Jerome Tirefort MD Thesis, Omid Jaméi MD Thesis, Nicolas Luper MD Thesis, Alexandra Nowak MD Thesis, Lukas Clerc MD Thesis, Morgan Gauthier MD Thesis, Daniel Petek MD Thesis, Mehmet Ozturk MD Thesis, Wilson Belaieff MD Thesis

David Eichler Master in Arthroscopy, Julien Billières Master in Arthroscopy, Morgan Gauthier Master in Arthroscopy, Nastassia Guanzioli Master in Arthroscopy

## 6. Teaching activities

Since 2001      Pregrade Teaching at the University (30-40 hrs/yr)  
Since 2001      Postgrade Teaching in Orthopaedic Surgery  
Since 2003      Pregrade Teaching in Biomaterials, Stem Cells and Tissue Engineering (10 hrs/yr)

## 7. Activity in panels, commissions, etc. and personal activities as a scientific expert

2010-2015      Member of the Scientific Committee of the “Fondation de l’Avenir”  
Since 2015      President of several commissions for Professoral Nomination at Geneva University  
Since 2016      President of the Swiss commission for the specialty examination in Orthopaedic Surgery (FMH)  
Member of the Hip Expert Group of the Swiss Orthopaedic Society  
Since 2018      Member of the Research Commission at Geneva University Medical School  
Since 2018      Member of the SFITS Foundation Committee, Swiss Foundation for Innovation and training in Surgery  
<https://www.sfits.ch/about/>  
Since 2019      Member of the Scientific Committee of the “Fondation de Reuter”  
Since 2021      Member of the Scientific Committee of the Private Foundation at HUG

## 8. Affiliations & professional society memberships

Association of Bone and Joint Surgeons, ABJS  
American Academy of Orthopaedic Surgeons (AAOS)  
AO Trauma  
Swiss Orthopaedics  
Société Française de Chirurgie Orthopédique et Traumatologique (SOFCOT), past Member of the Scientific Committee  
European Hip Society  
Société Francophone d’Arthroscopie (Active member)  
European Society of Sports Traumatology, Knee Surgery, and Arthroscopy (ESSKA)  
Past Member of the articular cartilage committee of the ESSKA

## 9. Organization of conferences

President, 16emes Journées de Menucourt, 2012  
Scientific committee, European College of Sports and Exercise Physicians meeting, Paris 2019  
Scientific committee, European Orthopaedic Research Society, Turkey 2020  
President of the congress, Société Francophone d’Arthroscopie, Geneva 2021

## 10. Awards, Distinctions, Scholarships

1997      Prizewinner of a Research Year granted by Paris University Hospitals  
1999      Prizewinner of the French Society of Arthroscopy  
2001      Prizewinner of a Research Year granted by INSERM (French NIH)  
2001      Partners in Excellence Award, Massachusetts General Hospital, Harvard Medical School  
2003      Best article in the French Literature (Ann Chir Plast Esthet 2002 Jun;47(3):222-31)  
2011      Prizewinner of the French Society of Orthopaedic Surgery (SOFCOT)- Research  
2011      Prizewinner of the French Society of Arthroscopy (SFA)- Research  
2012      Prizewinner of the French Society of Arthroscopy (SFA)- Research  
2013      Prizewinner of the French Society of Orthopaedic Surgery (SOFCOT)- Research

## 11. Reviewer for Scientific Journals

Biomaterials, Histopathology, Tissue Engineering, Journal of Bone and Joint Surgery, Clinical Orthopaedics and Related Research, Joint Bone Spine, KSSTA, International Orthopaedics, Journal of Shoulder and Elbow Surgery, Bone and Joint Journal, Journal of Orthopaedic Surgery and Research, EFORT Reviews, OTSR, Swiss Medical Reviews, Annals of Intensive Care, European Journal of Anaesthesiology, Bone and Joint Research