



## Curriculum Vitae

Personal information **gilles pasquier**

### Work experience

---

2 NOV 1992 – 31 AUG 2009 – Roubaix , France

**ORTHOPEDIC SURGEON – Center Hospitalier de Roubaix**

Full-time practitioner as orthopedic and trauma surgeon. Progressive subspecialization in lower limb surgery. Head of the Orthopaedics-traumatology team between 2004-2009. Member of the Board of Directors between 2004-2009. Member of the Establishment Medical Commission between 2000-2009.

1 SEP 2009 – CURRENT – Lille , France

**ORTHOPEDIC SURGEON – Centre Hospitalier Universitaire de Lille**

Medical Director of the Clinic of Orthopaedics and Traumatology. Member of the Establishment Medical Commission since 2015, invested in hospital management (different commissions). Overspecialization in knee surgery, prosthetic hip and knee surgery, in treatment of infected prostheses.

1 SEP 2009 – CURRENT – Lille, France

**UNIVERSITY DEPARTMENT HEAD – Faculté de Médecine , Université des Hauts de France**

Professor of orthopaedic pathology and traumatology, participation in the different levels of formation of the students during their training courses as medical students, residents, fellows in the University of Lille. Involvement in the activities of local and national surgical training participation in national and international learned societies

### Education and training

---

1988 – CURRENT – faculté de Médecine , Paris VI, Paris, France

**PROFESSOR OF UNIVERSITY** – doctor of medicine

1998 – CURRENT – Lille, France

**DOCTOR OF UNIVERSITY** – Université des Hauts de France

### Additional information

---

#### Publications

Extraction of total knee arthroplasty intramedullary stem extensions. Gilles Pasquier , Denis Hutten , Harold Common , Henri Migaud , Sophie Putman . Orthop Traumatol Surg Res 2020 Feb;106(1S):S135-S147.

Contemporary rotating hinge arthroplasty can safely be recommended in complex primary surgery. ~ Neri T, Boyer B, Papin PE, Martz P, Vaz G, Eichler D, Ehlinger M, Pasquier G; and SOFCOT. Knee Surg Sports Traumatol Arthrosc. 2019 Jul 1.

Ten-year outcomes of cementless anatomical femoral implants after 3D computed tomography planning. Follow-up note. Tostain O, Debuyzer E, Benad K, Putman S, Pierache A, Girard J, Pasquier G. Orthop Traumatol Surg Res. 2019 Sep;105(5):937-942.

The role of rotating hinge implants in revision total knee arthroplasty. Pasquier G, Ehlinger M, Mainard D. EFORT Open Rev. 2019 Jun 3;4(6):269-278. doi: 10.1302/2058-5241.4.180070. eCollection 2019 Jun. Review. PMID: 31210968 [PubMed] Free PMC Article

Long-term comparative study of large-diameter metal-on-metal bearings: Resurfacing versus total arthroplasty with largediameter Durom™ bearing. Ridon PE, Putman S, Migaud H, Berton C, Pasquier G, Girard J. Orthop Traumatol Surg Res. 2019 Sep;105(5):943-948.

Have the frequency of and reasons for revision total knee arthroplasty changed since 2000? Comparison of two cohorts from the same hospital: 255 cases (2013-2016) and 68 cases (1991- 1998). Pietrzak J, Common H, Migaud H, Pasquier G, Girard J, Putman S. Orthop Traumatol Surg Res. 2019 Jun;105(4):639-645.

Total knee replacement on more than 20° valgus: A case control study. Putman S, Ehlinger M, Tillie B, Puliero B, Ramdane N, Remy F, Pasquier G; French Hip, Knee Society (Société Française de la hanche et du genou). Orthop Traumatol Surg Res. 2019 Jun;105(4):613-617.

Patellofemoral design enhancements reduce long-term complications of postero-stabilized total knee arthroplasty. Jan N, Fontaine C, Migaud H, Pasquier G, Valluy J, Saffarini M, Putman S. Knee Surg Sports Traumatol Arthrosc. 2019 Apr;27(4):1241-1250.

Patellar complications after total knee arthroplasty.  
Putman S, Boureau F, Girard J, Migaud H, Pasquier G. Orthop Traumatol Surg Res. 2019 Feb;105(1S):S43-S51. doi: 10.1016/j.otsr.2018.04.028. Epub 2018 Jul 7. Review. PMID: 29990602 [PubMed - in process]

Under-corrected knees do not fail more than aligned knees at 8 years in fixed severe valgus total knee replacement  
Boyer B, Pailhé R, Ramdane N, Eichler D, Remy F, Ehlinger M, Pasquier G. Knee Surg Sports Traumatol Arthrosc. 2018 Nov;26(11):3386-3394.

Diagnostic accuracy of the alpha defensin lateral flow device (Synovasure) for periprosthetic infections in microbiologically complex situations: A study of 42 cases in a French referral centre.  
de Saint Vincent B, Migaud H, Senneville E, Loiez C, Pasquier G, Girard J, Putman S. Orthop Traumatol Surg Res. 2018 Jun;104(4):427-431.

[Projects](#)

[Memberships](#)

[Other Relevant Information](#)