

**E U R O P E A N
C U R R I C U L U M V I T A E
F O R M A T**

PERSONAL INFORMATION

Name	FRANCESCHI GIORGIO
Address	VIA MODIGLIANI 8/6, 35020 ALBIGNASEGO (PD), ITALY
Telephone	+39 338 6360803
E-mail	giorgio.franceschi15@gmail.com
Nationality	Italy
Date of birth	18.09.1977

WORK EXPERIENCE

- Dates (from – to) From Feb 2010 to Dec 2023 Knee Surgery Department – Policlinic of Abano Terme, Abano Terme (Padova Italy)
Chief of Robotic and Computer Assisted Surgery Knee Surgery Department
- From Gen 2024 to today Knee Surgery Department – Cortina Hospital, Cortina (Belluno Italy)
- From Gen 2025 to today Knee Surgery Department – Domus Nova Hospital, Ravenna (Ravenna Italy)

EDUCATION AND TRAINING

- Dates (from – to) Medical Degree (2004); University of Padova (Italy)
- Orthopaedic Surgery and Traumatology Residency (2010) University of Padova (Italy)
- Name and type of organization providing education and training Master I Level “Biomechanics, Pathology and Treatment of upper limb”.
Director: G. Porcellini M.D. University of Bologna
- Fellowship from October 2007 to March 2008 IRCCS Shoulder Department.
Scientific Director: Prof. M. Randelli M.D., Director: A. Castagna M.D.
- Fellowship from May 2011 to September 2011 Shoulder and Upper Limb Clinique General Annecy France. Chairman: L.Lafosse M.D.

MOTHER TONGUE ITALIAN

OTHER LANGUAGES ENGLISH, FRENCH

SOCIETY MEMBERSHIP Member of SIOT (Italian Society of Orthopedic and Traumatology)

Member of SIGASCOT (Italian Society of Surgery of Knee, Arthroscopy, Sport, Cartilage and Orthopedics Techniques)

Chair of Robotic and Computer Assisted Surgery Work Group SIAGASCOT (Italian Knee, Arthroscopy and Cartilage Society)

Member of Technology Committee SIAGASCOT (Italian Knee, Arthroscopy and Cartilage Society)

Member of Rapid Recovery Work Group SIAGASCOT (Italian Knee, Arthroscopy and Cartilage Society)

PERSONAL SKILLS AND COMPETENCES

Degenerative and post-traumatic pathology of the joint knee

- Primary unicompartmental and total prosthetic surgery of the knee
- Robotic and computer assisted surgery for unicompartmental prosthesis and total knee
- Revision prosthetic knee surgery
- Arthroscopic surgery of ligament, meniscal and ligament injuries knee cartilage

Surgeon licensed to implant total and unicompartmental prostheses knee with robotic technique (Mako System Certification Surgical Training Plan)

SCIENTIFIC PUBLICATION

Castagna, M. Conti, M. Borroni, G. Massazza, E. Vinci, G. Franceschi, R. Garofalo.

Posterior shoulder pain and anterior instability: a preliminary clinical study. Chir Organi Mov. 2008 Feb;91(2):79-83. doi: 10.1007/s12306-007-0013-4. Epub 2008 Mar 3.PMID: 18320378

Garofalo R., Pouliart N, Vinci E., Aldegheri R., Franceschi G., Castagna A. Anterosuperior labral tear without biceps anchor involvement: a subtle isolated cause of a painful shoulder.

Arthroscopy. 2011 Jan;27(1):17-23. doi: 10.1016/j.arthro.2010.05.022. Epub 2010 Oct 15.PMID: 20950986

Lafosse L, Franceschi G, Kordasiewicz B, Andrews WJ, Schwartz D. Arthroscopic posterior bone block: surgical technique

Musculoskelet Surg. 2012 Dec;96(3):205-12. doi: 10.1007/s12306-012-0220-5. Epub 2012 Aug 22.PMID: 22910897 Review

Visonà E, Vio S, Franceschi G, Maron A, Corona K, Cerciello S, Merolla G, Berizzi A, Aldegheri R.

Orthopedic resident's learning curve for arthroscopic subscapularis tendon repair: short-term clinical and radiographic outcomes.

Musculoskelet Surg. 2017 Dec;101(Suppl 2):145-151. doi:

10.1007/s12306017-0485-9. Epub 2017 Jul 29. PMID: 28756508

Zambianchi F, Franceschi G, Rivi E, Banchelli F, Marcovigi A, Nardacchione R, Ensini A, Catani F.

Does component placement affect short-term clinical outcome in robotic-arm assisted unicompartmental knee arthroplasty?

Bone Joint J. 2019 Apr;101-B(4):435-442. doi: 10.1302/0301620X.101B4.BJJ-2018-0753.R1. PMID: 30929494

Zambianchi F, Franceschi G, Rivi E, Banchelli F, Marcovigi A, Khabbazè C, Catani F.

Clinical results and short-term survivorship of robotic-arm-assisted medial and lateral unicompartmental knee arthroplasty

Knee Surg Sports Traumatol Arthrosc. 2020 May;28(5):1551-1559. doi:

10.1007/s00167-019-05566-4. Epub 2019 Jun 19. PMID: 31218389

Zambianchi F, Daffara V, Franceschi G, Banchelli F, Marcovigi A, Catani F
Robotic arm-assisted unicompartmental knee arthroplasty: high survivorship and good patient-related outcomes at a minimum five years of follow-up Knee Surg Sports Traumatol Arthrosc. 2021 Oct;29(10):3316-3322. doi:

10.1007/s00167-020-06198-9. Epub 2020 Jul 31. PMID: 32737526

Zambianchi F, Franceschi G, Banchelli F, Marcovigi A, Ensini A, Catani F
Robotic arm-assisted lateral unicompartmental knee arthroplasty: how are components aligned?

J Knee Surg. 2022 Sep;35(11):1214-1222. doi: 10.1055/s-0040-1722346.

Epub 2021 Jan 28. PMID: 33511590

Zambianchi F, Daffara V, Negri A., Franceschi G, Schiavon G., Catani F
Preoperative osteoarthritic grade affects forgotten joint status and patient acceptable symptom state after robotic arm-assisted unicompartmental knee arthroplasty.

J Arthroplasty. 2021 Nov;36(11):3650-3655. doi: 10.1016/j.arth.2021.06.028.

Epub 2021 Jun 29. PMID: 34294481

Maritan G, Franceschi G, Nardacchione R, Furlan E, Mariani I, Ursino N, D'Ambrosi R.

Similar survivorship at the 5-year follow-up comparing robotic-assisted and conventional lateral unicompartmental knee arthroplasty.

Knee Surg Sports Traumatol Arthrosc. 2022 Nov 14. doi: 10.1007/s00167-02207218-6. Online ahead of print. PMID: 36374325.

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Il 20/05/2025

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Il 20/05/2025

Giorgio Franceschi