

EUROPEAN FORMAT CURRICULUM VITAE



PERSONAL INFORMATION

Name Francesco Franceschi
E-mail f.franceschi@unicampus.it

Nationality Italian

Date of birth 16/12/1965

WORK EXPERIENCE

• 1994 -2000

• employer's name and locality Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position Freelance professional activity

• 2000-2015

• employer's name and locality Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position Employee

•1st November 2002 - 31 October 2005

• employer's name and locality Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position Unconfirmed University Researcher, full time service commitment, MED/33 scientific field– Diseases of the Musculoskeletal system

•1st November 2005 - 24 October 2011

• employer's name and locality Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position Confirmed University Researcher, full time service commitment, MED/33 scientific field– Diseases of the Musculoskeletal system

• 25 October 2011

• employer's name and locality Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position Confirmed University Researcher, full time service commitment, competition sector 06/F4 – Diseases of the Musculoskeletal system and Physical Medicine and Rehabilitation – scientific field MED/33 - Diseases of the Musculoskeletal system

• 1st February 1995 - 24 October 2000

• employer's name and locality

Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position

Assistant in the Orthopedic Functional Area

25th October 2000 - 31st October 2002

• employer's name and locality

Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position

Assistant in the Orthopedic Functional Area

1st November 2002 - 31st December 2015

• employer's name and locality

Policlinico Universitario Campus Bio-Medico di Roma, Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position

Head of Professional Functions within the Facility of Diseases of the Musculoskeletal System.

1st January 2016 – 15th September 2020

• employer's name and locality

Policlinico Universitario Campus Bio-Medico di Roma Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position

Responsible of the Simple Operational Unit "Upper Limb and Lower Limb Surgery," understood as an internal articulation of the Complex Operational Unit "Orthopedics"

From 15th September 2020

• employer's name and locality

Policlinico Universitario Campus Bio-Medico di Roma Via Alvaro del Portillo 200, 00128, Roma (RM)

• job position

Granting leave of absence and beginning professional activity at the same facility

From 16th September 2020

• employer's name and locality

Karol Wojtyla Hospital, Viale Africa 32 - 00144 Roma

• job position

Head of the Operative Unit of Orthopedics

From 16th September 2020

• employer's name and locality

Ospedale Fatebenefratelli San Pietro, Via Cassia 600, 00189, Roma

• job position

Director Complex Operating Unit Orthopedics and Traumatology

EDUCATION AND TRAINING

- 1990 Degree in Medicine and Surgery, Università Cattolica del Sacro Cuore, Rome, with 110/110 cum laude.
- 1995 Residency in Orthopedics and Traumatology; executive Prof.GF. Fineschi

QUALIFICATIONS

- 1991 Provincial Register of Surgeons of ROME (Order of the Province of ROME) no. 0000042325
- 1995 Employed at the University Campus Bio-Medico of Rome on a freelance contract.
- 1998 Adjunct professor at the School of Specialization in Orthopaedics and Traumatology, University Campus Bio-Medico of Rome
- 1999 FAS (Vatican State Health Care) external orthopedic consultant.
- 1999 Orthopedic consultant IUSM (Istituto Universitario di Scienze Motorie) at the Institute of Sports Medicine.
- 2000-2004 Research fellow at the University Campus Bio-Medico.
- November 2002 - 31st October 2005 Unconfirmed university researcher, with full-time service commitment, in the scientific field MED/33 - Diseases of the Musculoskeletal System
- 1st November 2005 - 24 October 2011 Confirmed university researcher, with full-time service commitment, in the scientific-field MED/33 - Diseases of the Musculoskeletal Apparatus
- 2006 Adjunct professor at the School of Specialization in Orthopaedics and Traumatology of the University of Messina since 2006
- From 25th October 2011 Confirmed university researcher, with full-time service commitment, in the competition sector 06/F4 - Diseases of the Musculoskeletal System and Physical and Rehabilitation Medicine – scientific filed MED/33 - Diseases of the Musculoskeletal System
- 2012 **National Scientific Qualification to the functions of University Professor of Second rank 06/F4 (From 30/11/2016 to 30/11/2025)**
- 2016 **National Scientific Qualification to the functions of University Professor of First band 06/F4 (From 04/04/2017 to 04/04/2026)**
- 2016 – 2020 **Head of the simple operating unit "Upper Limb and Lower Limb Surgery" at the Bio-Medical Campus of Rome**
- 2021 **Associate Professor - Diseases of the Locomotor System, at Unicamillus - International Medical University in Rome**

PROFESSIONAL EXPERIENCE IN

NATIONAL AND INTERNATIONAL FACILITIES

1987	As an internal student, attended in August the Department of General Surgery AT St. George's Hospital, London.
AUGUST 1993	Department of Knee Surgery "Morelli" Hospital, Sondalo. Director: M. Maggi
1990-1993	Attended the Department of Traumatology at Policlinico A. Gemelli clinically and scientifically dealig with
OCTOBER 1995	Sports Medicine Division of the Orthopedic Hospital and arthritic Toronto – Canada Director: Paul Marks
OCTOBER 1995	Orthopaedic Department East General Hospital Toronto – Canada Director G. Maistrelli
15TH OCTOBER 1998 – 1ST NOVEMBER 1998	Tampa University Sport MedicineDepartment, visiting fellow, Dr. Phil Davidson
1ST NOVEMBER – 1ST DECEMBER 1998	Kerlan -Jobe Clinic in Los Angeles with Ron Kvitne where he took part in more than 100 shoulder, kneew and elbow surgeries, argumenting over the same corpse.
1ST APRIL – 1ST SEPTEMBER 2000	St'Antonio Presbyterian Hospital, training on arthroscopic treatment of shoulder pathologies with Dr. S.S. Burkhart.
1ST DECEMBER – 20TH DECEMBER 2002	St'Antonio Presbyterian Hospital with Dr. S.S. Burkhart and Hospital for Special Surgery with Dr. D. Altchek, where he carried out training on arthroscopic treatment of shoulder disorders
FROM 2003	He regularly visits advanced orthopedic centers in Europe and the United States for at least 15 days a year to refine the operative technique of shoulder and knee surgery
1ST APRIL 2016 - 25TH JUNE 2016	G. Walch experience on shoulder prosthetic surgery
1ST NOVEMBER 2017 – 15TH DECEMBER 2017	P. Boileau experience on shoulder prosthetic surgery and arthroscopic instability surgery
1ST SEPTEMBER 2018 – 15TH SEPTEMBER 2018	A. Lombardi experience on knee prosthetic surgery New Albany, OH

PROFESSIONAL EXPERIENCES IN SPORTS COMPANIES

SEPTEMBER 2021 –	Consultancy for Lazio Football
2019-2020	Consultancy for Virtus Roma Pallacanestro
2016 –	medical staff for CONI- ISTITUTO DI MEDICINA DELLO SPORT
1995	Consultancy for ASD Gladiatori Roma
1995	Consultancy for Colleferro Rugby 1965

PRIZES AND AWARDS

- Award winner J. Hughston for the year 2008 as Author of the best article published in 2007 on the American Journal of Sports Medicine: **Franceschi F, Ruzzini L, Longo UG, Martina FM, Zobel BB, Maffulli N, Denaro V**. Equivalent clinical results of arthroscopic single-row and double-row suture anchor repair for rotator cuff tears: a randomized controlled trial. Am J Sports Med. 2007 Aug;35(8):1254-60. doi: 10.1177/0363546507302218. Epub 2007 Jun 6. PMID: 17554104.
- One of the best 14 foreign workers Global Perspectives Paper Session during the 2016 AAOS Annual Meeting, March 1-5 in Orlando, Florida, U.S.A. Orlando Paper Presentation: Long Head Of Biceps Management: Prospective Cohort Study Of High Versus Subpectoral Tenodesis
- John J. Joyce Award: First Place 2017 ISAKOS congress Shanghai
- Richard B. Caspari Award: First Place 2017 ISAKOS congress Shanghai
- 12th SECEC / ESSSE Research Grant 2018
- He is currently part of scientific academies of recognized standing: SIOT, SIA, SIAGASCOT e SICSeG

MEMBER OF INTERNATIONAL RESEARCH GROUPS

- ISAKOS SHOULDER COMMITTEE
- SECEC RESEARCH COMMITTEE
- SECEC PROGRAM COMMITTEE

MEMBER OF ACADEMIES OF RECOGNIZED STANDING AND POSITION IN ACADEMIES

2015 - 2019	Research and Development Committee SECEC ESSE
From 2020	Program Committee SECEC ESSE
From 2014	Shoulder Committee ISAKOS
From 2019	Vice president Arthroscopic Committee SIAGASCOT
From 2020	Regional events: Cadaver Lab e webinar
From 2014 - 2018	SIA Member (Società Italiana Artroscopia) as “Presidente Faculty Innovazione Tecnologica della SIA”
From 2014 - 2018	“Delegato Nazionale SIA per l’ESSKA”
From 2014 - 2018	Two terms as SIA Adviser
	Ordinary member for: SIOT, SIA, SIAGASCOT e SICSeG

EVALUATION ACTIVITIES WITHIN NATIONAL AND INTERNATIONAL COMPETITIVE SELECTION PROCEDURES

Alternate member of the examination committee for the admission competitions to PhD course – XXVIII cycle year 2013 for “Patologia Osteo-Oncologica”

MEMBER OF EDITORIAL BOARD

- From 2015 Editorial Board Knee Surgery Sport Traumatology Arthroscopy Journal KSSTA
- From 2014 Associate Editor di Journal of Orthopaedics and Traumatology. JORT

NATIONAL AND INTERNATIONAL SCIENTIFIC JOURNAL REVIEWER

- Knee Surgery Sports Traumatology, Arthroscopy KSSTA Journal
- American Journal of Sport Medicine AJSM
- The Arthroscopy Journal
- Journal of Shoulder and Elbow surgery JSES
- Journal of Orthopaedics and Traumatology JORT
- Journal of Orthopaedic and Surgery Research JOSR

CONFERENCE SPEAKER (most relevant)

Abroad:

- ISAKOS 2011 Brazil ICL #3 Management of Bony Defects in Shoulder Instability Jon Sekiya, MD USA, Chair Eiji Itoi, MD, PhD JAPAN Philippe Hardy, MD FRANCE Francesco Franceschi, MD, PhD ITALY
- ESSKA 2012 Geneva Free Paper: Partial thickness rotator cuff tears: Which surgical management? FP11-1098 Franceschi F. (Italy), Papalia R., Vasta S., Palumbo A., Maffulli N., Denaro V.
- ESSKA 2012 Geneva Free Paper: Unstable shoulder: is a simultaneous arthroscopic Bankart-remplissage repair an effective procedure to reduce re-dislocation rate? FP19-1094 Franceschi F. (Italy), Papalia R., Edoardo F., Del Buono A., Maffulli N., Denaro V.
- ESSKA 2012 Geneva Free Paper: Anteromedial portal versus transtibial drilling techniques in ACL reconstruction: What is the clinical and radiographic relevance? FP32-1460 Franceschi F. (Italy), Papalia R., Rizzello G., Del Buono A., Maffulli N., Denaro V.
- ESSKA 2012 Geneva ICL 14: ULS: Safe and efficient shoulder rehabilitation after surgery – Practical guidelines for surgeons : Challenges and pitfalls of postoperative management after shoulder surgery ICL23-4315 Franceschi F. (Italy)
- ESSKA 2012 Geneva ICL 14: ULS: Safe and efficient shoulder rehabilitation after surgery – Practical guidelines for surgeons : Shoulder instability: Conservative and postoperative treatment ICL23-4316 Franceschi F. (Italy)
- ESSKA 2012 Lunch workshop Karl storz: An algorithm for the treatment of bone loss in shoulder instability – The arthroscopic guide for the bone block transfer Chair: Franceschi F. (Italy)
- ISAKOS 2013 Toronto, Free Paper: Are Platelet Rich Plasma Injections Effective After

Arthroscopic Rotator Cuff Tear Repair

- ISAKOS 2013 Toronto, Free Paper: Accelerated Rehabilitation After Rotator Cuff Repair : Does Double Row Repair Lower The Risk For Re-Tear?
- AAOS 2013 Chicago Unstable shoulder: is a simultaneous arthroscopic Bankart-remplissage repair an effective procedure to reduce re-dislocation rate?
- AAOS 2013 Chicago Accelerated Rehabilitation After Rotator Cuff Repair: Does Double Row Repair Lower The Risk For Re-Tear?
- ESSKA 2014 Amsterdam Free Paper: The management of the long head of the biceps in rotator cuff repair: Prospective cohort study of high versus subpectoral tenodesis Franceschi F. (Italy), Papalia R., Franceschetti E., Campi S., Palumbo A., Vasta S., Maffulli N., Denaro V.
- ESSKA 2014 Amsterdam Symposium: MRCT treatment? Arthroscopic transosseous suture as a technical option
- ESSKA 2014 Amsterdam SIGASCOT & SIA Symposium: How to treat cartilage lesion of shoulder, elbow, hip, knee, and ankle Chondral damage and treatment choices in shoulder
- ISAKOS 2015 Lyon, Free Paper Does Post-Operative PRP Injection Increase Healing Rate After Rotator Cuff Repair?
- AAOS 2015 New Orleans Paper Presentation:: Long Head Of Biceps Management: Prospective Cohort Study Of High Versus Subpectoral Tenodesis
- ESSKA 2016 Barcelona Paper Presentation:: Long Head Of Biceps Management: Prospective Cohort Study Of High Versus Subpectoral Tenodesis
- AAOS 2016 Orlando Paper Presentation:: Long Head Of Biceps Management: Prospective Cohort Study Of High Versus Subpectoral Tenodesis
- AAOS 2016 Global Perspectives Paper Session during the 2016 AAOS Annual Meeting, March 1-5 in Orlando, Florida, U.S.A. Orlando Paper Presentation:: Long Head Of Biceps Management: Prospective Cohort Study Of High Versus Subpectoral Tenodesis
- AAOS 2016 Orlando Paper Presentation: "Does the Release of Transverse Ligament Improve the Results of High Arthroscopic Tenodesis?"
- BARCELONA ESSKA Congress 2016 Presentation: Does the release of transverse ligament improve the results of high arthroscopic tenodesis?
- BARCELONA ESSKA Congress 2016. SIA – Italian Arthroscopy Society
- SHANGAI ISAKOS Congress 2017: Presentation Individual Shoulder Anatomy and Degenerative Rotator Cuff Tear (Rct): Comparison of Radiographic Parameters of 800 Patients with Rct and 800 Non-Affected
- SHANGAI ISAKOS Congress 2017: The Management of the Long Head of the Biceps in Rotator Cuff Repair: Prospective Cohort Study of High Versus Subpectoral Tenodesis
- AAOS Annual meeting San Diego 2017: Presentation Individual Shoulder Anatomy and Degenerative Rotator Cuff Tear: Comparison of Radiographic Parameters of 800 Patients with RCT and 800 Non-affected
- GLASGOW 2018 ESSKA: Presentation: Revision rotator cuff repair Moderation: Franceschi F. (Italy), Senekovic V. (Slovenia)

- GLASGOW 2018 ESSKA: Presentation: Does Lateral Acromionplasty reduce the retear rate after rotator cuff repair? Palumbo A. (Italy), Franceschetti E., Baldari A., Paciotti M., Papalia R., Maffulli N., Rosa M., Franceschi F.
- GLASGOW 2018 ESSKA: Presentation: SIA – Italian Arthroscopy Society Franceschi F. (Italy)
- GLASGOW 2018 ESSKA: Presentation: The Role of the Subscapularis tendon Reattachment in Reverse Total Shoulder Arthroplasty Franceschetti E. (Italy), Palumbo A., Giovannetti de Sanctis E., Paciotti M., Papalia R., Maffulli N., Franceschi F.
- 2019 Lisbon Shoulder Master Course: Presentation RSA: Constrain the Joint Franceschi
- 2019 Lisbon Shoulder Master Course: Presentation RSA: I Prefer metal Franceschi
- 2019 Lisbon Shoulder Master Course: One Stage Revision Franceschi
- 2019 ISAKOS Biennial Congress: The Lateral Shoulder Angle, Its Utilization, and How It Relates to Rotator Cuff
- 2019 ISAKOS Biennial Congress: Failed Rotator Cuff Repair: Is Replacement the Best Choice?
- ISAKOS WEBINAR 2021 Title: Bony Defect in Shoulder Instability: Open and Arthroscopic Solutions
Presentation: Arthroscopic Latarjet with Buttons Fixation: Why I Prefer
- 19th ESSKA CONGRESS 2021: Remplissage

italy:

- FROM 2000 ANNUAL SPEAKER FOR SIOT, SIGASCOT, ALOTO, SOTIMI e SICSeG CONFERENCES

EDUCATIONAL ACTIVITY

From A.Y. 1995/1996 - A.Y. 1998/1999	Università Campus Bio-Medico, Rome: Teaching assistant activity as part of the teaching of Diseases of the Musculoskeletal System, for the University Degree in Nursing.
From A.Y. 1998/1999 - A.Y. 2002/2003	Teaching assistant activity as part of the teaching of Orthopedics, for the University Degree in Medicine and Surgery; Professor of Arthroscopic Techniques I, for the Residency school of Orthopedics and Traumatology;
A.Y. 2003/2004	Lecturer of Integrative Teaching Activities in Orthopedics, as part of the Integrated Course in Rheumatology and Diseases of the Musculoskeletal System, for the Residency school and Degree Course in Medicine and Surgery;
A.Y. 2003/2004	Lecturer of Arthroscopic Techniques I, and Orthopedics and Traumatology IV, for the School of Orthopedics and Traumatology.
From A.Y. 2004/2005 - A.Y. 2010/2011	Lecturer of integrative teaching activities in Orthopedics, as part of the Integrated Course in Rheumatology and Diseases of the Musculoskeletal System, for the School of Medicine and Surgery;
From A.Y. 2004/2005 - A.Y.	Lecturer in Arthroscopic Techniques and Knee Pathology and Traumatology, for the Graduate

2011/2012	School of Orthopedics and Traumatology.
From A.Y. 2011/2012 - A.Y. 2016/2017	Lecturer in Diseases of the Musculoskeletal System, as part of the Integrated Course in Clinical Disability Nursing, for the Graduate School of Nursing;
From A.Y. 2011/2012 - A.Y. 2012/2013	Lecturer of Integrative Teaching Activities as part of the Teaching of Orthopedics, for the Bachelor of Science Degree in Medicine;
From A.Y. 2012/2013 - A.Y. 2013/2014	Lecturer of Diseases of the Musculoskeletal System (Emergency and First Aid Scope), for the Graduate School of Surgery of the Digestive System;
From A.Y. 2012/2013 - A.Y. 2016/2017	Lecturer of Diseases of the Musculoskeletal System, as part of the Integrated Course in Clinical Nursing of Disabilities, for the Bachelor of Science in Nursing;
A.Y. 2012/2013	Lecturer of integrative teaching activities as part of the Teaching of Orthopedics, for the Bachelor of Science Degree in Medicine;
From A.Y. 2013/2014 - A.Y. 2014/2015	Lecturer of integrative teaching activities in Orthopedics, as part of the Integrated Course in Diseases of the Musculoskeletal System and the Professionalizing Internship, for the Master's Degree Course in Medicine and Surgery;
From A.Y. 2012/2013 - A.Y. 2019/2020	Lecturer of Diseases of the Musculoskeletal System (clinical environment), for the Residency school in Anaesthesia, Intensive Care and Intensive Care Unit;
	Lecturer of Diseases of the Musculoskeletal System (Emergency response and first aid), for the Residency in plastic, reconstructive and cosmetic surgery;
	Lecturer of Diseases of the Musculoskeletal System,(clinical environment) and Musculoskeletal System (emergency response and first aid), for the residency school in Orthopedics and Traumatology;
	Lecturer of Diseases of the Musculoskeletal System,(clinical environment) and Musculoskeletal System (emergency response and first aid), for the residency school in Urology;
From A.Y. 2012/2013 - A.Y. 2018/2019	Lecturer in Diseases of the Musculoskeletal System (Clinical environment), for the Residency School in Radiotherapy;
From A.Y. 2012/2013 - A.Y. 2015/2016 and From A.Y. 2018/2019 - A.Y. 2019/2020	Lecturer of Diseases of the Musculoskeletal System (Clinical environment), for the residency School in Radiodiagnostics;
From A.Y. 2012/2013 - A.Y. 2013/2014	Lecturer in Diseases of the Musculoskeletal System (Emergency and First Aid), for the residency School in Internal Medicine;
From A.Y. 2012/2013 - A.Y. 2016/2017	Lecturer of Diseases of the Musculoskeletal System (Emergency and First Aid), for the Graduate School of Geriatrics;
From A.Y. 2012/2013 - A.Y. 2015/2016 and From A.Y. 2017/2018 - A.Y. 2019/2020	Lecturer of Diseases of the Musculoskeletal System (Emergency and First Aid), for the Residency School in Medical Oncology.
From A.Y. 2013/2014 - A.Y. 2017/2018	Lecturer in Diseases of the Musculoskeletal System (Emergency and First Aid), for the Residency School of General Surgery;
From 2012/2013 - A.Y. 2014/2015 and From A.Y. 2016/2017 - A.Y. 2019/2020	Lecturer in Diseases of the Musculoskeletal System (Emergency and Emergency) and Diseases of the Musculoskeletal System (Clinical environment), for the Graduate School of Gynecology and Obstetrics;

From 2012/2013 - A.Y. 2014/2015
and from A.Y. 2016/2017 - A.Y.
2019/2020

Docente di Malattie dell'Apparato locomotore (Ambito clinico), per la Scuola di Specializzazione in Medicina Fisica e Riabilitativa;

November 2017 Lecturer for the Post-graduate Degree Program II level in "Traumatologia dello sport" 1st edition

2020 – 2021 **Other Facilities:**
Lecturer for the Post-Graduate Degree Program II level in "Trattamento rieducativo e riabilitativo del pavimento pelvico", Unicamillus University

2020 - 2021 Lecturer for the Post-graduate Degree Program in "Osteopatia e terapia integrata", Unicamillus University

SCIENTIFIC DIRECTION AND/OR SCIENTIFIC COORDINATION

27 March 2010 Scientific director for the course "Il difetto osseo nella spalla instabile. La riabilitazione", 1st edition

22 January 2011 Scientific director for the course "Artroscopia ed Innovazione", 1st edition

24 January 2013 Scientific director for the University advanced training course in "Artroscopia d'anca", 1st edition

5 April 2013 Scientific director for the course "Progressi nelle osteotomie tibiali e femorali e nelle protesi monocompartimentali di ginocchio"

22 April 2016 Scientific director for the course "Nuove tendenze nella chirurgia protesica della spalla"

19 February 2018 ROME SHOULDER COURSE, I edizione

21 February 2020 ROME SHOULDER COURSE "REVISION AND DIFFICULT CASES" II edizione

CONSULTANCY

Scientific advisor for AIFA in the clinical evaluation of the medical product SPHEROX

SURGICAL CASE FACTOR CERTIFIED BY CAMPUS BIOMEDICO UNIVERSITY

Attività Chirurgica Dr. Franceschi Francesco

Tipologia	2014	2015	2016	2017	2018	2019
Alta Complessità	62	64	208	257	382	366
Altro	336	289	380	329	461	413
Totale complessivo	398	353	588	586	843	779

of which divided in the last year in:

170 SHOULDER PROSTHESES AND REPROSTHESES

150 KNEE PROSTHESES AND REPROSTHESES

46 HIP PROSTHESES

21 ARTHROSCOPIC LATARJETS

180 SHOULDER ARTHROSCOPIES

79 LCA RECONSTRUCTIONS
87 KNEE ARTHROSCOPIES

PERSONAL SKILLS AND ABILITIES

MOTHER TONGUE **Italian**

OTHER LANGUAGES

English
Excellent
Excellent
Excellent

• **Reading skills**

• **Writing skills**

• oral skills

RELATIONAL SKILLS AND COMPETENCES
Excellent social interaction

ORGANIZATIONAL SKILLS AND COMPETENCES
Excellent teamwork skills

TECHNICAL SKILLS AND COMPETENCES
Orthopedic surgeon specialized in sports traumatology, arthroscopic surgery (expert in arthroscopic Latarjet), early implant and revision prosthetics, and conservative shoulder, knee, and hip surgery.

Great knowledge of Windows and Macintosh and Office package

OTHER SKILLS AND COMPETENCES
Great organizational skills

OTHER INFOS
I authorize the processing of my personal data in accordance with Legislative Decree No. 196 of June 30, 2003 " Code for the Protection of Personal Data ".