

Edoardo Franceschetti Curriculum Vitae

Informazioni personali	
Surname /Name	Franceschetti Edoardo
Address	Via della Mendola 58 Roma Italia.
Phone namber	00-39-392-1381239
E-mail	Franceschetti.edo@gmail.com
DOB	08/11/1984
Citizen	Italian
Mother tongue(s)	Italian
Other language	English Understanding: Listening B2 Writing B2 Speacking B2 Writing B2
Gender	Male

Education and Training

2005-2006:

Internship at the Department of Anatomy at the University Campus Bio-Medico of Rome.

2006-2007:

Internship at the Area of Orthopaedics and Traumatology of the University Campus Bio-Medico of Rome.

Visiting observer in the Department of Surgery and Trauma at the Jefferson Medical College-Thomas Jefferson University in Philadelphia, PA (USA) - (6/Agosto/2007-31/Agosto/2007)

2007-2008:

Internship at the Area of Orthopaedics and Traumatology of the University Campus Bio-Medico of Rome.

Visiting fellowship at Spine Research Laboratory at the Cleveland Clinic. Cleveland Clinic Spine Institute. Cleveland,OH(USA)

2008-2009:

Internship at the Area of Orthopaedics and Traumatology of the University Campus Bio-Medico of Rome.

Degree in Medicine and Surgery with a score of 110/110 cum laude at the University Campus Bio-Medico of Rome.

2013 Visiting Fellow : Dr. BJ Cole Rush University Medical Center Chicago

2013 Visiting Fellow : Dr. A.Romeo Rush University Medical Center, Chicago

2013 Visiting Fellow: Dr. N.Amendola University of Iowa Sports Medicine Center, Iowa

2014 Scientific Commettee 1st Hip Arthroscopy Master Campus Bio Medico Di Roma

2015 Genuary-March/ shoulder fellow Prof. G.Walch Centre Orthopaedique Santy Lione France

2015 Degree in Orthopaedics and Traumatology with a score of 50/50 cum laude at the University Campus Bio-Medico of Rome.

2015 Orthopaedic Surgeon at Department of Orthopaedics and Trauma Surgery at the University Campus Bio-Medico of Rome

2016 Orthopaedic Surgeon at Upper and Lower Limb Surgery

Paper publications

Zardi EM, Franceschetti E, Giorgi C, Palumbo A, Franceschi F. Accuracy and performance of a new handheld ultrasound machine with wireless system. Sci Rep. 2019 Oct 10;9(1):14599. doi: 10.1038/s41598-019-51160-6.

Franceschetti E, Ranieri R, Giovanetti de Sanctis E, Palumbo A, Franceschi F.

Clinical results of bony increased-offset reverse shoulder arthroplasty (BIO-RSA) associated with an onlay 145° curved stem in patients with cuff tear arthropathy: a comparative study. J Shoulder Elbow Surg. 2019 Aug 7. pii: S1058-2746(19)30358-1. doi: 10.1016/j.jse.2019.05.023. [Epub ahead of print]

Zardi EM, Franceschetti E, Giorgi C, Palumbo A, Franceschi F

Reliability of quantitative point shear-wave ultrasound elastography on vastus medialis muscle and quadriceps and patellar tendons.

Med Ultrason. 2019 Feb 17;21(1):50-55. doi: 10.11152/mu-1712.

Franceschetti E, de Sanctis EG, Ranieri R, Palumbo A, Paciotti M, Franceschi F. **The role of the subscapularis tendon in a lateralized reverse total shoulder arthroplasty: repair versus nonrepair.** Int Orthop. 2019 Jan 5. doi: 10.1007/s00264-018-4275-2. [Epub ahead of print]

Bugelli G, Ascione F, Cazzella N, Franceschetti E, Franceschi F, Dell'Osso G, Svantesson E, Samuelsson K, Giannotti S.

Pseudo-patella baja: a minor yet frequent complication of total knee arthroplasty.

Knee Surg Sports Traumatol Arthrosc. 2017 Dec 23. doi: 10.1007/s00167-017-4828-8.

Franceschetti E, Torre G, Palumbo A, Papalia R, Karlsson J, Ayeni OR, Samuelsson K, Franceschi F. No difference between cemented and cementless total knee arthroplasty in young patients: a review of the evidence.

Knee Surg Sports Traumatol Arthrosc. 2017 Jun;25(6):1749-1756. doi: 10.1007/s00167-017-4519-5. Epub 2017 Mar 22. Review. PMID: 28332044

Franceschi F, Franceschetti E, Paciotti M, Torre G, Samuelsson K, Papalia R, Karlsson J, Denaro V.

Surgical management of osteonecrosis of the humeral head: a

Chapter in book	<p>Shoulder Anterior Instability Francesco Franceschi, Sebastiano Vasta, Edoardo Franceschetti, Rocco Papalia in <i>Arthroscopy and Sport Injuries Applications in High-level Athletes</i> Editors: Piero Volpi</p> <p>The Association of Bankart and Rotator Cuff Tear in Patients Aged 25–50 Francesco Franceschi, Edoardo Franceschetti in <i>Shoulder Instability Across the Life Span</i> Editors: Imhoff, Andreas B., Savoie III, Felix H. (Eds.)</p> <p>Acute RCT as a Part of Dislocation Franceschi, Francesco (et al.) in <i>Shoulder Instability Across the Life Span</i> Editors: Imhoff, Andreas B., Savoie III, Felix H. (Eds.)</p>
Reviewer	<p>Knee Surgery Sport Traumatology Arthroscopy Journal</p> <p>The American Journal of Sport Medicine</p>
Award	<p>First Place: Caspari Award ISAKOS congress SHANGAI 2017 Individual Shoulder Anatomy and Degenerative Rotator Cuff Tear (RCT): Comparison of Radiographic Parameters of 800 Patients with RCT and 800 Non-Affected</p> <p>First Place J.Joyce Award ISAKOS congress SHANGAI 2017 The Management of the Long Head of the Biceps in Rotator Cuff Repair: Prospective Cohort Study of High Versus Subpectoral Tenodesis</p> <p>First Place Clinical Research Grant SECEC ESSE 2018 Study Title: Clinical validation of On/Off track treatment algorithm for shoulder instability: a prospective cohort study</p> <p>Best Poster SIOT 2018</p>

**International Paper
Presentation**

*American Academy of Orthopaedic Surgeon AAOS 2016
Orlando Paper Presentation:: Long Head Of Biceps
Management: Prospective Cohort Study Of High Versus
Subpectoral Tenodesis*

*American Academy of Orthopaedic Surgeon 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*

*American Academy of Orthopaedic Surgeon AAOS 2016
Orlando Paper Presentation: “Does the Release of
Transverse Ligament Improve the Results of High
Arthroscopic Tenodesis?”*

*American Academy of Orthopaedic Surgeon 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*

**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.**

**ISAKOS 2015 Lyon, Free Paper Does Post-Operative
PRP Injection Increase
Healing Rate After Rotator Cuff Repair?**

Memberships	Member of Shoulder committee of The Italian Arthroscopy Society Member of ESSKA Member of ISAKOS
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