

EUROPEAN  
CURRICULUM VITAE  
FORMAT



INFORMAZIONI PERSONALI

Cognome Nome

CARROZZO ALESSANDRO

Indirizzo

E-mail

Nazionalità

**Posizione accademica:** Ricercatore *Tenure Track* e docente in malattie dell'apparato locomotore

Abilitazione Scientifica Nazionale a Professore Associato nel settore concorsuale 06/F4 – Ortopedia e Medicina fisica e riabilitativa (settore 06/F – Chirurgia clinica integrata).

La validità dell'abilitazione è di 12 anni, dal 22/11/2024 al 22/11/2036.

**Premi e riconoscimenti:**

- Vincitore premio miglior e-poster SIAGASCOT 2026
- Wiley Top Cited Article 2025, Journal of Experimental Orthopaedics.
- Vincitore ON/AOSSM Orthoregeneration Award 2024
- Vincitore "VJSM – ACL Study Group Video Article Award" 2024
- Vincitore JSOA-SIAGASCOT Travelling Fellowship 2024
- Vincitore ON Clinical Fellowship 2024
- Premio SIAGASCOT "Lamberto Perugia" per il miglior lavoro in traumatologia dello sport 2023
- Vincitore Travelling Fellowship SFA 2022
- Vincitore premio 2023 per la miglior tesi – Ortopedia e Traumatologia, Università La Sapienza di Roma
- Vincitore premi 2023, 2022 e 2021 per il miglior contributo scientifico – Ortopedia e Traumatologia, Università La Sapienza di Roma
- Riconoscimento per il completamento del "percorso di eccellenza" triennale durante gli studi di Medicina

## ESPERIENZA LAVORATIVA

- Docente, Link Campus University
- *Assistant Spécialiste* in Chirurgia Ortopedica, CHU Toulouse
- Chirurgo ortopedico, Istituto di Medicina e Scienza dello Sport del CONI, Roma
- Chirurgo ortopedico, Casa di Cura Fabia Mater, Roma
- Chirurgo ortopedico, Unità di Chirurgia del Ginocchio, Tridentina Ortho Clinic, Solatrix, Rovereto
- Consulente ortopedico per il settore giovanile AS Roma
- Faculty, Master in *Olympic Management*, CONI, Roma
- Faculty, Corsi del Sistema Nazionale delle Qualifiche Sportive (SNaQ), CONI, Roma
- Medico delle Nazionali FIGC (futsal maschile e femminile, nazionali maschili U20 e U19), 2019–2024
- Chirurgo ortopedico presso Alp Trauma Clinic, Dolomiti italiane (traumatologia acuta dello sport)
- Specializzazione in Ortopedia e Traumatologia, Università La Sapienza di Roma

## ISTRUZIONE E FORMAZIONE

- ESSKA Advanced Methodology Course: All About Clinical Studies and Publishing, 17–18 ottobre 2025
- Fellowship in Orthopedic Sports Medicine, Mayo Clinic, Rochester (MN, USA), maggio 2025
- Certificazione Europea ESSKA in chirurgia legamento crociato anteriore – modulo teorico-pratico 2024–2025
- Visiting fellowship in chirurgia legamentosa del ginocchio, osteotomie e chirurgia cartilaginea con Prof. Niemeyer, OCM Monaco, novembre 2024
- JSOA–SIAGASCOT Travelling Fellowship 2024 (Tokyo, Kobe, Hyogo, Hiroshima)
- Fellowship in osteotomie del ginocchio e protesica con allineamento cinematico, Tridentina Ortho Clinic, settembre–dicembre 2023
- Clinical fellowship in sports & knee surgery, Centre Orthopédique Santy – Lione (B. Sonneroy-Cottet), agosto 2020 – maggio 2021
- Patellofemoral Foundation Masters Course, ottobre 2023 – gennaio 2024
- Short visiting programs (Torino, Bologna, ecc.) su chirurgia complessa del ginocchio e ricostruzioni multilegamentose, 2024
- Specializzazione in Ortopedia e Traumatologia, Università La Sapienza di Roma, ottobre 2023, 70/70 e lode; premio per la miglior tesi
- III International Course on Study Design, Paper Writing and Reviewing (Prof. G. Milano), settembre 2023
- Dottorato di ricerca in “Advances in infectious diseases, microbiology, legal medicine and public health sciences”, Università La Sapienza di Roma (2022–2025)
- SFA Travelling Fellowship 2022 (Toulouse, Montpellier, Toulon, Marseille)
- Moduli IRCAD di chirurgia artroscopica spalla e ginocchio, Strasburgo 2022
- Corsi ESSKA su metodologia e GRADE (2021)
- Partecipazione al UEFA Football Doctor Education Programme (2018)

- Laurea in Medicina e Chirurgia, Università La Sapienza di Roma, luglio 2017, 110/110 e lode; tesi pubblicata su riviste europea KSSTA
- Erasmus e internship di ricerca presso CHU Toulouse (2016–2017)
- Maturità scientifica, Liceo Louis Pasteur, Roma (2011)
- Scuola primaria in lingua francese, Institut Saint Dominique, Roma

## COMPETENZE PERSONALI

LINGUA MADRE

**ITALIANA**

ALTRE LINGUE

**FRANCESE – LETTURA: ECCELLENTE; SCRITTURA: ECCELLENTE; ESPRESSIONE ORALE: ECCELLENTE**  
**INGLESE – LETTURA: ECCELLENTE; SCRITTURA: ECCELLENTE; ESPRESSIONE ORALE: ECCELLENTE**

COMPETENZE  
ORGANIZZATIVE E  
GESTIONALI.

ESPERIENZA COME RAPPRESENTANTE DEGLI STUDENTI AL LICEO E ALL'UNIVERSITÀ; TUTOR DIDATTICO E CONSIGLIERE IN ASSEMBLEA DI FACOLTÀ; CONSOLIDATE CAPACITÀ ORGANIZZATIVE E DI LAVORO IN TEAM.

## COMPETENZE INFORMATICHE

OTTIMA CONOSCENZA DI SISTEMI OPERATIVI WINDOWS E MACOS. USO AVANZATO DEL PACCHETTO MICROSOFT OFFICE E DI IBM SPSS STATISTICS. BUONA PADRONANZA DI ADOBE LIGHTROOM E BASI DI ADOBE PHOTOSHOP.

## ALTRE COMPETENZE E CAPACITÀ

IMPEGNATO IN MODO CONTINUATIVO NELL'ATTIVITÀ SCIENTIFICA E DI RICERCA IN AMBITO ORTOPEDICO.

MEMBRO DEL "SANTI STUDY GROUP", GRUPPO DI RICERCA INTERNAZIONALE SULLA CHIRURGIA DEL LEGAMENTO CROCIATO ANTERIORE, DA APRILE 2022.

PRESIDENTE, SIAGASCOT 4 FUTURE (SEZIONE UNDER-35 DELLA SOCIETÀ ITALIANA DI ARTROSCOPIA, GINOCCHIO, ARTO SUPERIORE, SPORT, CARTILAGINE E TECNOLOGIE ORTOPEDICHE – SIAGASCOT), 2026–IN CORSO.

### ALTRE CARICHE IN SIAGASCOT:

- MEMBRO DELLA COMMISSIONE ARTROSCOPIA (MARZO 2025 – IN CORSO)
- MEMBRO ARIF STUDY GROUP (MARZO 2023 – IN CORSO)
- MEMBRO DEL GRUPPO DI LAVORO LINEE GUIDA (GENNAIO 2021 – MARZO 2023)
- MEMBRO DELLA COMMISSIONE COMUNICAZIONE (MARZO 2023 – MARZO 2025)
- 

SCOPUS AUTHOR ID: 57203958579

MEMBRO DELLA INTERNATIONAL SOCIETY OF ARTHROSCOPY, KNEE SURGERY AND ORTHOPAEDIC SPORTS MEDICINE (ISAKOS) #163056

MEMBRO DELLA EUROPEAN SOCIETY OF SPORTS TRAUMATOLOGY, KNEE SURGERY AND ARTHROSCOPY (ESSKA) #61034886

MEMBRO DELLA SOCIETÀ ITALIANA SIAGASCOT

MEMBRO DELLA SOCIÉTÉ FRANCOPHONE D'ARTHROSCOPIE (SFA)

MEMBRO DELLA INTERNATIONAL CARTILAGE REGENERATION & JOINT PRESERVATION SOCIETY (ICRS)

MEMBRO DELLA PERSONALIZED ARTHROPLASTY SOCIETY

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MEMBRO DELL'EDITORIAL BOARD DI *BMC MUSCULOSKELETAL DISORDERS* (SPRINGER)

### REVISORE PER:

- *THE AMERICAN JOURNAL OF SPORTS MEDICINE (AJSM)*
- *KNEE SURGERY, SPORTS TRAUMATOLOGY, ARTHROSCOPY (KSSTA)*
- *JOURNAL OF EXPERIMENTAL ORTHOPAEDICS (JEO)*
- *ORTHOPAEDIC JOURNAL OF SPORTS MEDICINE (OJSM)*
- *THE JOURNAL OF KNEE SURGERY*
- *THE PHYSICIAN AND SPORTSMEDICINE*
- E ALTRE RIVISTE SCIENTIFICHE INTERNAZIONALI.

Pubblicazioni al 15 maggio 2026 su riviste internazionali:

1. B. Sonnerly-Cottet, A. Carrozzo, H. Poilvache, J.-M. Fayard, B. Freychet, M. Thauinat, T. Dutra Vieira, A. Saithna. Anterior cruciate ligament reconstruction combined with anterolateral ligament reconstruction using hamstring autograft versus anterior cruciate ligament reconstruction using bone–patellar tendon–bone autograft: a randomised controlled trial with 5-year follow-up. (2026) *The Lancet Regional Health – Europe*.
2. A. Carrozzo, V. Nasso, A. Annibaldi, S.M. Pagnotta, S. Cardarelli, P. Orlandi, G. Ciccarelli, A. Ferretti, E. Monaco. Clinical Outcomes of Combined Anterior Cruciate Ligament Reconstruction and Lateral Extra-articular Tenodesis Using the Coker-Arnold Technique: A Retrospective Case Series of 328 Patients With a 72-Month Follow-up. (2026) *American Journal of Sports Medicine*.
3. A. Carrozzo, E. Monaco, N.C. Bianco, E. Cavaignac, E. Gaj, R. Di Niccolò, A. Annibaldi, A. Saithna, N. Maffulli. Radiologic maturation and tunnel changes after all-inside versus standard hamstring ACL reconstruction: a prospective comparative study. (2026) *La Radiologia Medica*.
4. R. D’Ambrosi, A. Carrozzo, E. Monaco, L.M. Sconfienza, E. Herbst, M. Herbort, E. Abermann, C. Fink. Lateral Extra-Articular Tenodesis Reduces the Risk of Revision of Anterior Cruciate Ligament Reconstruction in Elite Athletes: A Systematic Review and Meta-Analysis of Comparative Studies. (2026) *American Journal of Sports Medicine*.
5. R. D’Ambrosi, A. Carrozzo, E. Monaco, P. Baumert, C. Ursino, S.B.S. Kambhampati, L.M. Sconfienza, E. Herbst, E. Abermann, C. Fink. Mechanisms of anterior cruciate ligament injury across sports: A systematic review and meta-analysis of video-based studies. (2026) *Knee Surgery, Sports Traumatology, Arthroscopy*
6. R. D’Ambrosi, J. Dahmen, A. Carrozzo, L.M. Sconfienza, C. Kittl, E. Herbst, C. Fink. Return to sport after ACL reconstruction, meniscus and cartilage surgeries in professional soccer players: a systematic review and meta-analysis. (2026) *Knee Surgery & Related Research*.
7. B. Sonnerly-Cottet, A. Saithna, A. Carrozzo, C. Pioger, E. Monaco, G. Hopper, H. Ouanezar, J.-R. Delaloye, M. Daggett, S. Claes, T. Dutra Vieira, V. Barion Castro de Padua. LET and Tibial Slope in ACL Reconstruction: Without Rigorous Methods and Controls, Conclusions Fall Short: Letter to the Editor. (2025) *American Journal of Sports Medicine*
8. B. Sonnerly-Cottet, A. Carrozzo, A. Saithna, E. Monaco, T.D. Vieira, V. Musahl, A. Getgood, C.P. Helito, The International Experts Panel. Indications for Lateral Extra-Articular Procedures in the ACL Reconstructed Knee: Part I of an International Consensus Statement. (2025) *Arthroscopy: The Journal of Arthroscopic and Related Surgery*.
9. B. Sonnerly-Cottet, A. Carrozzo, A. Saithna, E. Monaco, T.D. Vieira, V. Musahl, A. Getgood, C.P. Helito, The International Experts Panel. Surgical Treatment and Complications of Lateral Extra-Articular Procedures in the ACL Reconstructed Knee: Part II of an International Consensus Statement. (2025) *Arthroscopy: The Journal of Arthroscopic and Related Surgery*.
10. A. Carrozzo, G. Torre, L. Gousopoulos, M. Daggett, T. Dutra Vieira, P.P. Mariani, B. Sonnerly-Cottet. Identification of Hidden Lesions of the Popliteal Hiatus Through a Systematic Clinical, MRI, and Arthroscopic Assessment. (2025) *Knee Surgery, Sports Traumatology, Arthroscopy*.
11. A. Carrozzo, G. Ciccarelli, E. Monaco, P. Orlandi, A. Annibaldi, A. Ferretti, N. Maffulli. Early Anterior Cruciate Ligament Reconstruction Within 14 Days Is Safe and Effective: Favorable Clinical Outcomes in 203 Consecutive Patients With a Minimum 2-Year Follow-Up. (2025) *Knee Surgery, Sports Traumatology, Arthroscopy*
12. A. Carrozzo, E. Monaco, A. Saithna, M.R. Cantagalli, N.C. Bianco, S. Ciacio, A. Annibaldi, N. Maffulli. Partial Transphyseal All-Inside Anterior Cruciate Ligament Reconstruction in Skeletally

Immature Adolescent Patients: Two-Year Minimum Follow-Up Clinical and Radiologic Results. (2025) Orthopaedic Journal of Sports Medicine.

13. A. Carrozzo, É. Bérard, O. Manchec, S. Jacotti, R. Pailhe, E. Cavaignac. Younger Age Doubles the Medium-Term Revision Risk After Total Knee Arthroplasty: A Nationwide Multicenter Cohort of 5,980 Knees From the French SCORE I Registry. (2025) Knee Surgery, Sports Traumatology, Arthroscopy.
14. A. Carrozzo, F. Bosco, L. Ramazzini, F. Giustra, V. Masoni, M. Capella, M. Malavolta, J.-S. An, H. Koga. Meniscal Centralization Significantly Improves Clinical Outcomes and Reduces Meniscal Extrusion With Minimal Complications: A Systematic Review. (2025) Journal of Experimental Orthopaedics.
15. A. Carrozzo, V. Nasso, P. Orlandi, S. Cardarelli, A. Annibaldi, G. Ciccarelli, E. Monaco. Lateral Extra-Articular Tenodesis Protects High-Risk Patients From the Risk of Re-Rupture and Improves Patient-Reported Outcomes After Primary Anterior Cruciate Ligament Repair: A Retrospective Cohort Study With  $\geq 2$ -Year Follow-Up. (2025) The Knee.
16. A. Carrozzo, É. Bérard, V. Nasso, E. Monaco, J. Rioual, R. Pailhe, E. Cavaignac. Suture-Augmented ACL Repair Leads to Comparable Short-Term Function but a Modestly Higher Re-Rupture Risk Than ACL Reconstruction: A Systematic Review and Meta-Analysis. (2025) Journal of Experimental Orthopaedics.
17. A. Carrozzo, R. Pailhe, O. Manchec, S. Lustig, É. Bérard, E. Cavaignac. Navigated Versus Non-Navigated Total Knee Arthroplasty: A Large Single-Implant Cohort Analysis of Clinical Outcomes and Survivorship. (2025) Journal of Experimental Orthopaedics.
18. A. Carrozzo, É. Bérard, V. Nasso, E. Monaco, J. Rioual, R. Pailhe, E. Cavaignac. Suture-Augmented Primary ACL Repair With Internal Brace Shows Acceptable Re-Rupture Rates, Favourable PROMs and High Return-to-Sport Rates: A Systematic Review. (2025) Journal of Experimental Orthopaedics.
19. F. Pettinari, A. Carrozzo, D.J. Guo, M. Barosso, H. Ouanezar, A. Alayane, A. Abed Ali, J. Chamoux, M. Barrera Uso, A. Saithna, T. Dutra Vieira, B. Sonnery-Cottet. Hamstring ACL Reconstruction With Anterolateral Ligament Reconstruction Is Associated With Fewer Reoperations Than Bone-Patellar Tendon-Bone Plus Modified Lemaire Tenodesis: A Matched-Pair Analysis From the SANTI Study Group Database. (2025) Arthroscopy: The Journal of Arthroscopic and Related Surgery.
20. V. Marot, A. Carrozzo, J. Chahla, V. Martinel, V. Sonnery-Cottet, K. Limam, N. Bouguennec, R. Pailhé, E. Cavaignac. Rectus Femoris Tendon Morphometry and Practical Landmarks for Harvesting: A Cadaveric Study. (2025) Knee Surgery, Sports Traumatology, Arthroscopy.
21. R. D'Ambrosi, A. Carrozzo, E. Monaco, A. Meena, L.M. Sconfienza, E. Herbst, E. Abermann, C. Fink. Slower but Not Safer: A Systematic Review and Meta-Analysis of Return to Play and Graft Re-Rupture After ACL Reconstruction in Professional Soccer Players. (2025) Sports Medicine - Open.
22. M. R. Cantagalli, A. Carrozzo, G. Rescigno, N. Criseo, M. Daggett, B. Sonnery-Cottet, E. Monaco. All-Arthroscopic Segond Fracture Fixation in Association With Anterior Cruciate Ligament Repair. (2025) Arthroscopy Techniques.
23. A. Todd-Hems, A. Carrozzo, G.P. Hopper, J.-S. An, M. Lahsika, G. Giurazza, T. Dutra Vieira, B. Sonnery-Cottet. Comparable Long-Term Clinical Outcomes After Single Versus Double-Bundle ACL Reconstruction: A Matched-Pair Analysis From the SANTI Study Group. (2025) Orthopaedic Journal of Sports Medicine.

24. R. D'Ambrosi, A. Carrozzo, F. Di Feo, E. Skopljak, S.B. Kambhampati, M. Attri, A. Meena. Posterior Cruciate Ligament Revision Surgery: Outcomes, Failure Rates, and Complications. A Systematic Review of the Literature. (2025) *Journal of Knee Surgery*.
25. A. Annibaldi, E. Monaco, G. Ciccarelli, F. Marzilli, C. Benelli, S. Cardarelli, A. Carrozzo, N. Maffulli. Return to sport and clinical outcomes after arthroscopic anterior cruciate ligament repair versus reconstruction: A systematic review and meta-analysis. (2025, online ahead of print) *Knee Surgery, Sports Traumatology, Arthroscopy*.
26. M. Malavolta, A. Carrozzo, S. Mezzari. Arthroscopic Centralization Technique for Isolated Meniscotibial Ligament Insufficiency Leading to Medial Meniscal Extrusion: Knotless Anchor-Based Technique. (2025) *Arthroscopy Techniques*
27. E. Monaco, S. Cardarelli, N. Criseo, A. Carrozzo, A. Annibaldi, L. Signore, E. Colantoni, G. Argento, A. Ferretti, N. Maffulli. Acute Primary ACL Repair for Sherman Type I and II Tears Shows Significantly Improved Clinical Outcome and Ligamentous Maturation by Serial MRI Analysis. (2025) *Arthroscopy: The Journal of Arthroscopic and Related Surgery*.
28. G. Hopper, A. Haddock, C. Pioger, C. Philippe, A. El Helou, J.P. Campos, L. Gousopoulos, T. Dutra Vieira, A. Carrozzo, B. Sonnery-Cottet. Reducing Graft Failure and Reoperation After Anterior Cruciate Ligament Reconstruction in Professional Athletes Using a Systematic Surgical Approach. (2025) *Orthopaedic Journal of Sports Medicine*.
29. J. Conteduca, A. Carrozzo, M. Giaracuni, P. Pichierri, D. Longo, G. Rollo. Revision ACL Reconstruction in Patients With High-Grade Anterolateral Knee Instability Combined With Modified Lemaire Tenodesis Using Soft Anchor Fixation: Clinical and Radiographic Outcomes at Two-Years Follow-Up. (2025) *Journal of ISAKOS*.
30. J. Conteduca, D. Longo, A. Carrozzo, I. Rausa, G. Giannini, G. Rollo. Combining ALL With ACL Reconstruction Improves Kinesiophobia and Pivot Shift, Reducing Reoperation Rate When Stable Lateral Meniscal Tears Are Left In Situ. (2025) *Journal of ISAKOS*.
31. E. Monaco, A. Annibaldi, A. Saithna, F. Marzilli, A. Carrozzo, V. Visco, A. Ferretti, D. Ranieri. Comparison of Cellular Activity and Gene Expression in Repaired Versus Reconstructed Anterior Cruciate Ligaments: A Case–Control Study. (2025) *Journal of Experimental Orthopaedics*
32. A. Redler, C. Benelli, A. Annibaldi, A. Carrozzo, B. Carta, R. Iorio, A. De Carli, D. Mazza, N. Maffulli. The Effect of Anterior Shoulder Dislocation in Elite Soccer Goalkeepers. (2025) *Orthopaedic Journal of Sports Medicine*.
33. O. Manchec, É. Bérard, A. Carrozzo, R. Pailhé, E. Cavaignac. Five-Year Implant Survival Does Not Differ Between Hybrid and Cementless Total Knee Arthroplasty in a Cohort of 5,361 Patients Using a Deep-Dish Mobile Bearing Design. (2025) *Knee Surgery, Sports Traumatology, Arthroscopy*.
34. R. D'Ambrosi, D. Akbaba, A. Carrozzo, L. Tagliabue, L.M. Sconfienza, E. Herbst, E. Abermann, C. Fink. Anterior Cruciate Ligament Injury Is Rarely the Last Dance for Professional Basketball Players: High Return to Play With Longer Recovery Times. A Systematic Review and Meta-Analysis. (2025) *Journal of ISAKOS*.
35. D. Mazza, A. Carrozzo, A. Annibaldi, F. De Carli, V. Santoriello, P. Zeppilli, A. De Carli. ACL Tears in Female and Male Professional Soccer Players. (2025) *The Knee*.
36. S.M. Pagnotta, E. Monaco, A. Carrozzo, N. Criseo, A. Annibaldi, S. Pecchia, A. Ferretti, N. Maffulli. Good Mid-Term Results of Repair of Anterior Cruciate Ligament Tears Combined With Fixation of Second Fracture in Active Patients: A Two-Year Prospective Study. (2025) *Minerva Orthopedics*

37. G.P. Hopper, S. Guy, A. Carrozzo, L. Gousopoulos, E. Ross, C. Philippe, A. El Helou, T. Dutra Vieira, H.F. Poilvache, B. Sonnery-Cottet. Combined Anterior Cruciate Ligament and Lateral Collateral Ligament Reconstruction. (2025) *Arthroscopy Techniques*.
38. C. Benelli, E. Monaco, R. D'Ambrosi, A. Carrozzo, G. Ciccarelli, V. Nasso, A. Annibaldi, N. Maffulli. Restricted Postoperative Range of Motion and Weight-Bearing Protocols Prevail After Lateral Meniscus Posterior Root Tear Repair With ACL Reconstruction: A Systematic Review. (2025) *Journal of Experimental Orthopaedics*.
39. A. Carrozzo, V. Nasso, S. Cardarelli, E. Monaco. *Anterior Cruciate Ligament Reconstruction With Hamstrings Autograft and Modified Lemaire Extra-Articular Tenodesis Using a Single Femoral Tunnel*. (2025, in press) *Arthroscopy Techniques*
40. A. Carrozzo, M. Lahsika, C. Lattermann, A. Saithna, J.-S. An, G. Giurazza, S. Cardarelli, T. Dutra Vieira, B. Sonnery-Cottet. Factors Influencing the Amount of ACL Remnant Available for Preservation at the Time of ACL Surgery: An Analysis of 5725 Knees From the SANTI Study Group Database. (2024) *The Orthopaedic Journal of Sports Medicine*.
41. Carrozzo, A., Shatrov, J., El Helou, A., Pettinari, F., Alayane, A., Abed Ali, A., Clechet, J., Dutra Vieira, T.D., & Sonnery-Cottet, B. Ultrasound-Guided Electrocoagulation of Neovascularisation in Athletes with Persistent Patellar Tendinopathy: A Cohort Study from the SANTI Study Group with a 5-Year Mean Follow-Up. (2024) *BMJ Open Sport & Exercise Medicine*.
42. Malavolta, M., Carrozzo, A., Mezzari, S., Lista, G. & Residori, A. Calipered Kinetically Aligned Medial Unicompartamental Knee Arthroplasty: A Surgical Technique (2024) *Arthroplasty Today*
43. F. Pettinari, A. Carrozzo, A. Saithna, A. Abed Ali, A. Alayane, M. Barosso, T. Dutra Vieira, B. Sonnery-Cottet. Combined ACL Reconstruction and LEAP Reduces the Rate of Graft Rupture in Patients Over 30 Years Old: A Matched-Pair Analysis of 1102 Patients from the SANTI Study Group. (2024) *The American Journal of Sports Medicine*.
44. A. Annibaldi, E. Monaco, A. Carrozzo, V. Caiolo, N. Criseo, M. R. Cantagalli, A. Ferretti, N. Maffulli. Return to Soccer After Acute ACL Repair: 50 Amateur Players at a Minimum Follow-Up of 2 Years. (2024) *The American Journal of Sports Medicine*.
45. L. Previ, R. Iorio, M. Solmone, D. Mazza, F. Marzilli, R. Di Niccolo, F. Corsetti, E. Viglietta, A. Carrozzo, N. Maffulli. Worrying Presence of Asymptomatic Bacterial Colonisation on Implanted Orthopedic Devices. (2024) *Cureus*.
46. D'Ambrosi, R., Carrozzo, A., Meena, A., Corona, K., Yadav, A.K., Annibaldi, A., Kambhampati, S.B.S., Abermann, E. & Fink, C. A slight degree of osteoarthritis appears to be present after anterior cruciate ligament reconstruction compared with contralateral healthy knees at a minimum of 20 years: A systematic review of the literature. (2024) *Journal of Experimental Orthopaedics*.
47. Guy S, Saithna A, Ferreira A, Carrozzo A, Vieira TD, Ollivier MP, Sonnery-Cottet B. The Influence of Tibial Tubercle-Sparing Slope-Reducing Osteotomy on Patellar Height in Patients Undergoing Revision ACL Reconstruction. (2024) *The American Journal of Sports Medicine*.
48. R. D'Ambrosi, A. Carrozzo, A. Annibaldi, T. Dutra Vieira, J.-S. An, B. Freychet, B. Sonnery-Cottet. YouTube Videos Provide Low-Quality Educational Content About Anterolateral Ligament of the Knee. (2024) *Arthroscopy, Sports Medicine, and Rehabilitation*.
49. D. Cucchi, G. Di Giacomo, R. Compagnoni, R. Castricini, C. Formigoni, M. Radici, B. Melis, F. Brindisino, S. De Giorgi, A. De Vita, A. Lisai, L. Mangiavini, V. Candela, A. Carrozzo, A. Pannone, A. Menon, L. Dei Giudici, R. Klumpp, R. Padua, A. Carnevale, F. Rosa, A. Marmotti, G. M. Peretti, M. Berruto, G. Milano, P. Randelli, G. Bonaspetti, L. De Girolamo. A high level of scientific evidence is

available to guide treatment of primary shoulder stiffness: The SIAGASCOT consensus. (2024) KSSTA

50. R. Compagnoni, F. Puglia, M. Magnani, R. Klumpp, P. Ferrua, F. Calanna, C.F. Minoli, D. Genco, A. Menon, P.S. Randelli; SIAGASCOT Guidelines Working Group. Optimised Fast-Track Protocols in Total Knee Arthroplasty Determine Shorter Hospitalisation Time and Lower Perioperative/Postoperative Complications. (2024) KSSTA
51. V. Andreozzi, C. Garufi, M. Daggett, A. Carrozzo, G. Rossi, E. Monaco. Needle arthroscopy in orthopedics. (2024) *Minerva Orthopedics*.
52. Walinga AB, Janssen SJ, Kievit AJ; International Panel of Clinical Experts; de Borgie CAJM, Kerkhoffs GMMJ. Consensus on the definition and criteria for failure of surgical treatment in bacterial arthritis of a native joint: An international Delphi study. (2024) KSSTA
53. R. D'Ambrosi, A. Annibaldi, A. Carrozzo, T. Dutra Vieira, J. S. An, B. Freychet, B. Sonnery-Cottet. Evaluating the Reliability of YouTube as a Source of Information for Meniscal Ramp Lesions. (2024) *The Orthopedic Journal of Sports Medicine*.
54. E. Monaco, M. R. Cantagalli, M. Daggett, A. Carrozzo, A. Annibaldi, N. Criseo, L. Labianca, A. Ferretti. Arthroscopic Physéal Sparing ACL Reconstruction and Lateral Extra-articular Tenodesis With Semitendinosus and Gracilis Tendons. (2024) *Arthroscopy Techniques*.
55. A. Ferretti, A. Carrozzo, A. Saithna, G. Argento, A. Annibaldi, F. Latini, A. Schirò, F. Marzilli, E. Monaco. Comparison of Primary Repair of the Anterior Cruciate Ligament and Anterolateral Structures to Reconstruction and Lateral Extra-articular Tenodesis at 2-Year Follow-up. (2023) *The American Journal of Sports Medicine*.
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91. A. Ferretti, E. Monaco, A. Annibaldi, A. Carrozzo, M. Bruschi, G. Argento, G.S. DiFelice. The healing potential of an acutely repaired ACL: a sequential MRI study. (2020) *Journal of Orthopaedics and Traumatology*.
92. E. Monaco, L. Caperna, S. Cardarelli, A. Carrozzo, A. Annibaldi, F. Marzilli, G. Bruni, A. Ferretti. Transverse patellar fracture fixation with tape cerclage in a patient with a history of complicated contralateral patellar fracture fixation with metallic hardware. (2020) *International Journal of Burns and Trauma*.
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#### Capitoli di libro:

1. Ferretti, A., Annibaldi, A., Monaco, E., Carrozzo, A. (2026). Anterior Cruciate Ligament Repair. In: Randelli, P., et al. *Arthroscopy*. Springer, Cham. [https://doi.org/10.1007/978-3-032-14327-3\\_20](https://doi.org/10.1007/978-3-032-14327-3_20)
2. Ferretti, E. Monaco, A. Carrozzo. Extra-Articular Reconstructions in ACL-Deficient Knee. (2022) In: A. Ferretti (Ed.), *Anterolateral Rotatory Instability in ACL Deficient Knee*. Springer, Cham.
3. Ferretti A, Monaco E, Carrozzo A. Approfondimenti sulle lesioni legamentose del ginocchio. In: *Manuale della Società Italiana di Ortopedia e Traumatologia (SIOT)*. 2025.

#### Guest Editor:

1. Special Issue "Anterior Cruciate Ligament (ACL) Injury" on *Medicina* (Impact Factor: 2.4)
2. Special Issue "Clinical Application of Arthroscopy" on *Journal of Clinical Medicine* (Impact Factor: 3)

#### Partecipazione a congressi in qualità di relatore:

**Invited speaker:**

**SIAGASCOT National Meeting 2026**

Combined session AAOS – SIAGASCOT  
Surgical Techniques for ACL repair

**Arthrex Knee Workshop (December 2025)**

ICLO Teaching Research Center in Verona  
theoretical and practical course on ACL reconstruction, lateral extra articular tenodesis and meniscal repair  
Co-chair, WetLab session

**SIAGASCOT - HOW TO DO SCIENTIFIC PAPER 2nd Edition 2025/2026**

Faculty  
“FOCUS ON: Consensus. Methodology and application”

**SIAGASCOT - TraumArthroscopy School 2025**

Faculty  
“ACL repair: indications and surgical technique”

**SIAGASCOT – Arthroscopy School 2025**

Faculty  
“Save the meniscus: all repairs”

**Orthopedic Film Festival 2025 – Winglet (March 2025)**

Lower Extremity – Sports  
Scientific Committee

**Arthrex Knee Workshop (March 2025)**

ICLO Teaching Research Center in Verona  
theoretical and practical course on ACL reconstruction, lateral extra articular tenodesis and meniscal repair  
Co-chair, WetLab session

**SS Lazio Football club congress: “FOOTBALL MEDICINE - ALL AROUND THE KNEE” 2025**

Session: “Best treatment options in ACL surgery”  
Title: “ACL Plus” Lateral Augmentation, what’s new?”

**ISAKOS Webinar 2024**

Webinar: What You Need to Know About ACL Reconstruction in Pediatric Patients  
Title: “How to Reduce Failure Rate: The role of Lateral Extrarticular Procedures”

**LEAPs consensus meeting 2024**

2 online rounds and 1 in-person meeting in Naples, FL, USA  
Organization, internal committee, responder

**SIOT 2024 (Italian Society of Orthopedics meeting)**

Session: “The Difficult Meniscus”  
Title: “When and How I perform Meniscal Centralization”

**JSOA 2024 (Japanese Sports Orthopedics Association Meeting)**

Session: “Fellows Session”  
Title: “Combined ACL Reconstruction and LEAP Reduces the Rate of Graft Rupture in Patients Over 30 Years Old: A Matched-Pair Analysis of 1102 Patients from the SANTI Study Group.”

**SIAGASCOT 2024**

Session: “main session: ACL reconstruction in pediatric patients - ACL tears in pediatric population”  
Title: “EBM: Why? Who? And when?”

**SIAGASCOT 2024**

Session: "Symposium: how do we evaluate our results after ACL reconstruction and before RTP"  
Title: "PROMS: use and limitations"

#### **BISTURMED Meeting 2024**

Title: "Advanced Treatment of Acute Muscular Injuries in Elite Soccer Players Using PRP - Italian Olympic National Committee Protocol"

#### **SIAGASCOT - TraumArthroscopy School (2024)**

Faculty at the WetLab session

#### **The Romanian Society of Arthroscopy and Sports Trauma SRATS congress 2024**

Session: "Knee Session ACL Session"

Title: "Anterolateral Procedure in ACL Reconstruction: Surgical, Clinical and Biomechanics Differences"

#### **SICOOP 2024**

Session: "ACL"

Title: "Acute ACL repair and use of internal brace"

#### **SIOT 2023**

Session: "Instructional course – ACL lesions in pediatric patients (CORSO DI ISTRUZIONE – LE LESIONI DEL LCA IN ETA' PEDIATRICA)

Title: "Role of the lateral extra articular tenodesis (RUOLO DELLE PLASTICHE PERIFERICHE)"

#### **ESSKA & PAS Combined Webinar 2023**

Session: "New Insights & Trends in Primary and Revision ACL"

Title: "Is there a universal graft fixation for all patients?"

#### **SIAGASCOT 2023**

Session: "MAIN SESSION Riparazione del legamento crociato anteriore: mito o realtà/Anterior Cruciate Ligament Repair: myth or reality"

Title: "Razionale della riparazione del LCA / ACL repair rationale"

#### **Other Podium presentations:**

##### **SFA 2024**

"Résultats de la réparation du ligament croisé antérieur chez un groupe de 116 patients avec un suivi minimum de deux ans"

##### **SFA 2024**

« Reconstruction du ligament croisé antérieur combinée à une ténodèse antérolatérale selon Coker-Arnold : résultats cliniques après un suivi minimum de 2 ans chez 376 patients »

##### **ESSKA 2024**

Ultrasound-guided electrocoagulation of neovascularisation for persistent patellar tendinopathy in athletes: a cohort study of 25 patients with a mean follow-up of 5 years from the SANTI Study Group

##### **SIAGASCOT 2024**

Anterior cruciate ligament reconstruction with "all inside" partial physeal-sparing technique in adolescent patients: clinical and radiographic results at a minimum follow-up of two years (Ricostruzione del legamento crociato anteriore con tecnica "all inside" a risparmio parziale delle fisi in pazienti adolescenti: risultati clinici e radiografici ad un follow-up minimo di due anni)

##### **SFA 2023**

Return to soccer after anterior cruciate ligament repair: a retrospective study of amateur soccer players. (Retour au football après réparation du ligament croisé antérieur : une étude rétrospective sur des joueurs de football amateurs.)

**ISAKOS 2023**

Adolescent Patients Experience Significantly Lower ACL Graft Rupture Rates When ACL Reconstruction is Combined with Lateral Extra-Articular Tenodesis: A Comparison Against Outcomes of Isolated ACL Reconstruction

**AAOS 2023**

Adolescent Patients Experience Significantly Lower ACL Graft Rupture Rates when ACL Reconstruction is Combined with Lateral Extra-articular Tenodesis: A Comparison Against Outcomes of Isolated ACL Reconstruction

**SIAGASCOT 2023**

Adolescent patients do present significantly lower cruciate ligament re-rupture rates when anterior cruciate ligament reconstruction is combined with lateral tenodesis

**ESSKA 2022**

Anterolateral Ligament Reconstruction Does Not Delay Functional Recovery, Rehabilitation And Return To Sport After ACL Reconstruction: A Matched-pair Analysis From The SANTI (Scientific ACL Network International) Study Group

**ESSKA 2022**

Pediatric and adolescent patients experience significantly lower ACL graft rupture rates when ACL reconstruction is combined with the lateral extra-articular tenodesis: a comparison against outcomes of isolated ACL reconstruction

**SIAGASCOT 2022**

Evaluation by MRI of the anterolateral ligament and associated joint injuries in acute anterior cruciate ligament ruptures (Valutazione tramite Risonanza Magnetica del legamento anterolaterale e delle lesioni articolari associate in quadri di rottura acuta del legamento crociato anteriore)

**SFA 2021**

"Le prétrempage à la vancomycine des greffes de ligament croisé antérieur diminue la fréquence de l'arthrite septique postopératoire. Revue systématique et méta-analyse de 26183 patients." e "Les patients pédiatriques et adolescents présentent des taux de re-rupture du LCA significativement plus bas lorsque la reconstruction du LCA est associée à une ténodèse extra- articulaire latérale."

**SFA 2021**

Les patients pédiatriques et adolescents présentent des taux de re-rupture du LCA significativement plus bas lorsque la reconstruction du LCA est associée à une ténodèse extra- articulaire latérale.

**SIOT 2019**

Anterior approach with minimally invasive technique vs. Standard direct lateral access approach in hip arthroplasty: evaluation of postoperative muscle damage and short-term functional recovery (Via d'accesso anteriore con tecnica mininvasiva vs. Via d'accesso laterale diretta standard nell'artroprotesi d'anca: valutazione del danno muscolare post-operatorio e della ripresa funzionale a breve termine)

**SIOT 2017**

Mean value of the Knee injury Osteoarthritis Outcome Score "KOOS" in a healthy population as a function of age, sex, and body mass index (Valore medio del Knee injury Osteoarthritis Outcome Score "KOOS" in una popolazione sana in funzione di età, sesso e indice di massa corporea)