

Curriculum Vitae Europass

Informazioni personali

Nome(i) / Cognome(i) **Davide Blonna**

Indirizzo(i)

Telefono(i)

Fax

E-mail

Cittadinanza Italiana

Data di nascita

Sesso

Codice fiscale

Occupazione **DIRIGENTE MEDICO I LIVELLO**
desiderata/Settore
professionale

Esperienza professionale Dirigente Medico I livello Ospedale Mauriziano, Torino. Esegue interventi di chirurgia spalla, gomito, chirurgia dello sport e traumatologia
Responsabile della ricerca clinica della Clinica Ortopedica, Osp. Mauriziano
Past Educational Commette della società Europea Chirurgia Spalla e Gomito
Molteplici periodi di Studio all'estero
Direttivo Società Italiana di Chirurgia della Spalla e Gomito (SICSeg)

Date	Dal 2019 fa parte del consiglio Direttivo della Società di chirurgia Spalla e Gomito Italiana A giugno 2011 ha visitato i maggiori ospedali europei specializzati nel trattamento delle patologie della spalla e del gomito grazie ad una borsa di studio della SECEC, società europea della chirurgia della spalla e del gomito Dall'aprile 2009 è Dirigente Medico di I livello, presso l'ospedale Mauriziano di Torino. Dall'aprile 2009 è Dirigente Medico di I livello, presso l'ospedale Mauriziano di Torino. Da febbraio ad agosto 2008, grazie alla borsa di studio SIOT, ha frequentato l'ospedale Mayo Clinic, Rochester, Mn, USA, con la funzione di Research fellows, presso il "shoulder and elbow department", tutore Prof. S. O'Driscoll. Da aprile a giugno 2007 ha frequentato come Visiting Resident, l'unità di chirurgia della spalla e del gomito dell'ospedale Mayo Clinic, Rochester, MN, USA, (tutor: Prof. S. O'Driscoll). Da marzo a maggio 2006 ha frequentato come Research Fellow, l'unità di chirurgia della spalla "Reading Shoulder Unit" Reading-London, UK, chiefs Dr. Ofer Levy and Dr. Stephan Copeland. Dal 2003 ad oggi ha eseguito interventi chirurgici di ortopedia e traumatologia come I operatore e come assistente. Tra questi in particolare è specialista nella chirurgia della spalla e del gomito
Lavoro o posizione ricoperti	
Principali attività e responsabilità	
Nome e indirizzo del datore di lavoro	
Tipo di attività o settore	
Istruzione e formazione	A giugno 2011 ha visitato i maggiori ospedali europei specializzati nel trattamento delle patologie della spalla e del gomito grazie ad una borsa di studio della SECEC, società europea della chirurgia della spalla e del gomito Dall'aprile 2009 è Dirigente Medico di I livello, presso l'ospedale Mauriziano di Torino. Dall'aprile 2009 è Dirigente Medico di I livello, presso l'ospedale Mauriziano di Torino. Da febbraio ad agosto 2008, grazie alla borsa di studio SIOT, ha frequentato l'ospedale Mayo Clinic, Rochester, Mn, USA, con la funzione di Research fellows, presso il "shoulder and elbow department", tutore Prof. S. O'Driscoll. Da aprile a giugno 2007 ha frequentato come Visiting Resident, l'unità di chirurgia della spalla e del gomito dell'ospedale Mayo Clinic, Rochester, MN, USA, (tutor: Prof. S. O'Driscoll). Da marzo a maggio 2006 ha frequentato come Research Fellow, l'unità di chirurgia della spalla "Reading Shoulder Unit" Reading-London, UK, chiefs Dr. Ofer Levy and Dr. Stephan Copeland.

Capacità e competenze personali

Madrelingua(e)

Italiano

Altra(e) lingua(e)

Inglese

Autovalutazione

Livello europeo ()*

Lingua

Lingua

Comprensione				Parlato				Scritto	
Ascolto		Lettura		Interazione orale		Produzione orale			
	ottimo		ottimo		ottimo		ottimo		ottimo

Pubblicazioni scientifiche su riviste indicizzate (pubmed)

- In neretto quelle di pertinenza spalla e gomito

1.
Lateral Extra-Articular Tenodesis with Indirect Femoral Fixation Using an Anterior Cruciate Ligament Reconstruction Suspensory Device.
Bechis M, Rosso F, Blonna D, Rossi R, Bonasia DE.
J Clin Med. 2024 Jan 10;13(2):377. doi: 10.3390/jcm13020377.
PMID: 38256513 Free PMC article.
2.
Transepicondylar distance measured on MRI can predict the length of the graft required for different anterior cruciate ligament reconstruction (ACLR) techniques useful for revision surgery.
Rosso F, Rossi R, Faletti R, Cantivalli A, Blonna D, Bonasia DE.
J Orthop Traumatol. 2022 Oct 15;23(1):50. doi: 10.1186/s10195-022-00670-7.
PMID: 36242704 Free PMC article.
3.
Failed Latarjet procedure: a systematic review of surgery revision options.
Buda M, D'Ambrosi R, Bellato E, Blonna D, Cappellari A, Delle Rose G, Merolla G; SICSeG (Italian Society of Shoulder, Elbow Surgery) Research Committee.
J Orthop Traumatol. 2021 Jun 21;22(1):24. doi: 10.1186/s10195-021-00587-7.
PMID: 34155563 Free PMC article.
4.
Relationship Between the Lateral Collateral Ligament of the Elbow and the Kocher Approach: A Cadaver Study.
Bellato E, Castoldi F, Marmotti A, Greco V, Pautasso A, Blonna D.
J Hand Surg Am. 2021 Mar;46(3):245.e1-245.e7. doi: 10.1016/j.jhssa.2020.09.013. Epub 2020 Dec 9.
PMID: 33308903
5.
Minimal Damage to the Supinator Muscle After the Double-Incision Technique for Distal Biceps Tendon Repair.
Blonna D, Olivero A, Galletta C, Greco V, Castoldi F, Fracassi M, Davico M, Rossi R.
Orthop J Sports Med. 2020 Dec 10;8(12):2325967120967776. doi: 10.1177/2325967120967776. eCollection 2020 Dec.
PMID: 33354582 Free PMC article.
6.
Tips and tricks for writing a scientific manuscript.
Marmotti A, Peretti GM, Mangiavini L, de Girolamo L, Tarella C, Bonasia DE, Mattia S, Tellini A, Bellato E, Agati G, Blonna D, Castoldi F.
J Biol Regul Homeost Agents. 2020 Jul-Aug;34(4 Suppl. 3):441-449. Congress of the Italian Orthopaedic Research Society.
PMID: 33261307

7.
Hamstring grafts are tenogenic constructs for ACL reconstruction and Pulsed Electromagnetic Fields improve tendon specific markers expression. An in-vitro study.
Marmotti A, Mattia S, Mangiavini L, Bellato E, Ragni E, de Girolamo L, Peretti GM, Blonna D, Bonasia D, Setti S, Castoldi F.
J Biol Regul Homeost Agents. 2020 Jul-Aug;34(4 Suppl. 3):363-376. Congress of the Italian Orthopaedic Research Society.
PMID: 33261301 Review.

8.
Medial Patellofemoral Ligament Reconstruction and Nonanatomic Stabilization Techniques in Skeletally Immature Patients.
Pilone C, Bonasia DE, Rosso F, Cottino U, Mazzola C, Blonna D, Rossi R; Sigascot Knee Committee. Joints. 2019 Dec 13;7(3):98-106. doi: 10.1055/s-0039-3400451. eCollection 2019 Sep.
PMID: 34195537 Free PMC article. Review.

9.
Outcomes of 188 Proximal Humeral Fractures Treated with a Dedicated External Fixator with Follow-up Ranging from 2 to 12 Years.
Blonna D, Assom M, Bellato E, Pisanu G, Greco V, Marmotti A, Rossi R.
J Bone Joint Surg Am. 2019 Sep 18;101(18):1654-1661. doi: 10.2106/JBJS.18.00734.
PMID: 31567802

10.
Corrigendum to "Pulsed Electromagnetic Fields Improve Tenogenic Commitment of Umbilical Cord-Derived Mesenchymal Stem Cells: A Potential Strategy for Tendon Repair-An In Vitro Study".
Marmotti A, Peretti GM, Mattia S, Mangiavini L, de Girolamo L, Viganò M, Setti S, Bonasia DE, Blonna D, Bellato E, Ferrero G, Castoldi F.
Stem Cells Int. 2019 May 2;2019:9761573. doi: 10.1155/2019/9761573. eCollection 2019.
PMID: 31191691 Free PMC article.

11.
Single versus Double Skin Preparation for Infection Prevention in Proximal Humeral Fracture Surgery.
Blonna D, Allizond V, Bellato E, Banche G, Cuffini AM, Castoldi F, Rossi R.
Biomed Res Int. 2018 Oct 14;2018:8509527. doi: 10.1155/2018/8509527. eCollection 2018.
PMID: 30406143 Free PMC article. Clinical Trial.

12.
Efficacy and Safety of Subacromial Corticosteroid Injection in Type 2 Diabetic Patients.
Blonna D, Bonasia DE, Mattei L, Bellato E, Greco V, Rossi R.
Pain Res Treat. 2018 Sep 20;2018:9279343. doi: 10.1155/2018/9279343. eCollection 2018.
PMID: 30327731 Free PMC article.

13.
Pulsed Electromagnetic Fields Improve Tenogenic Commitment of Umbilical Cord-Derived Mesenchymal Stem Cells: A Potential Strategy for Tendon Repair-An In Vitro Study.
Marmotti A, Peretti GM, Mattia S, Mangiavini L, de Girolamo L, Viganò M, Setti S, Bonasia DE, Blonna D, Bellato E, Ferrero G, Castoldi F.
Stem Cells Int. 2018 Jul 30;2018:9048237. doi: 10.1155/2018/9048237. eCollection 2018.
PMID: 30154867 Free PMC article.

14.
Results of primary repair of distal triceps tendon ruptures in a general population: a multicentre study.
Giannicola G, Bullitta G, Rotini R, Murena L, Blonna D, Iapicca M, Restuccia G, Merolla G, Fontana M, Greco A, Scacchi M, Cinotti G.
Bone Joint J. 2018 May 1;100-B(5):610-616. doi: 10.1302/0301-620X.100B5.BJJ-2017-1057.R2.
PMID: 29701103

15.
Large Osteochondral Allografts of the Knee: Surgical Technique and Indications.
Pisanu G, Cottino U, Rosso F, Blonna D, Marmotti AG, Bertolo C, Rossi R, Bonasia DE. Joints. 2018 Mar 13;6(1):42-53. doi: 10.1055/s-0038-1636925. eCollection 2018 Mar.

16.

The Degree of Shoulder Involvement in Sports (DOSIS) scale is a valid and responsive instrumentation for shoulder assessment in patients after surgery for anterior instability.
Vascellari A, Ramponi C, Venturin D, Ben G, Blonna D, Coletti N; SIGASCOT Sport Committee.
Knee Surg Sports Traumatol Arthrosc. 2018 Jan;26(1):195-202. doi: 10.1007/s00167-017-4642-3.
Epub 2017 Jul 18.
PMID: 28721460

17.

Patellofemoral Arthroplasty: Current Concepts and Review of the Literature.
Pisanu G, Rosso F, Bertolo C, Dettoni F, Blonna D, Bonasia DE, Rossi R.
Joints. 2017 Oct 4;5(4):237-245. doi: 10.1055/s-0037-1606618. eCollection 2017 Dec.
PMID: 29270562 Free PMC article. Review.

18.

Subclinical hypothyroidism and diabetes as risk factors for postoperative stiff shoulder.
Blonna D, Fissore F, Bellato E, La Malfa M, Calò M, Bonasia DE, Rossi R, Castoldi F.
Knee Surg Sports Traumatol Arthrosc. 2017 Jul;25(7):2208-2216. doi: 10.1007/s00167-015-3906-z.
Epub 2015 Dec 12.
PMID: 26658563

19.

Arthroscopic Bankart Repair Versus Open Bristow-Latarjet for Shoulder Instability: A Matched-Pair Multicenter Study Focused on Return to Sport.
Blonna D, Bellato E, Caranzano F, Assom M, Rossi R, Castoldi F.
Am J Sports Med. 2016 Dec;44(12):3198-3205. doi: 10.1177/0363546516658037. Epub 2016 Aug 8.
PMID: 27501835

20.

Tranexamic acid effects on cartilage and synovial tissue: an in vitro study for a possible safe intra-articular use.
Marmotti A, Mattia S, Mangiavini L, Bonasia DE, Bruzzone M, Dettoni F, Rosso F, Blonna D, Rossi R, Castoldi F, Peretti GM.
J Biol Regul Homeost Agents. 2016 Oct-Dec;30(4 Suppl 1):33-40.
PMID: 28002898

21.

Arthroscopic synovectomy of the knee in rheumatoid arthritis defined by the 2010 ACR/EULAR criteria.
Triolo P, Rossi R, Rosso F, Blonna D, Castoldi F, Bonasia DE.
Knee. 2016 Oct;23(5):862-6. doi: 10.1016/j.knee.2016.05.010. Epub 2016 Jun 16.
PMID: 27318499

22.

Chronic knee extensor mechanism lesions in total knee arthroplasty: a literature review.
Cottino U, Deledda D, Rosso F, Blonna D, Bonasia DE, Rossi R.
Joints. 2016 Sep 21;4(3):159-164. doi: 10.11138/jts/2016.4.3.159. eCollection 2016 Jul-Sep.
PMID: 27900308 Free PMC article.

23.

Predominance of the critical shoulder angle in the pathogenesis of degenerative diseases of the shoulder.
Blonna D, Giani A, Bellato E, Mattei L, Calò M, Rossi R, Castoldi F.
J Shoulder Elbow Surg. 2016 Aug;25(8):1328-36. doi: 10.1016/j.jse.2015.11.059. Epub 2016 Feb 15.
PMID: 26899036

24.

Effect of surgical delay on bacterial colonization in proximal humeral fractures.
Blonna D, Barbasetti di Prun N, Bellato E, Manino L, Rossi R, Banche G, Allizond V, Cuffini AM, Castoldi F.
J Orthop Res. 2016 Jun;34(6):942-8. doi: 10.1002/jor.23107. Epub 2015 Dec 8.
PMID: 26580139

25.
Design and Testing of the Degree of Shoulder Involvement in Sports (DOSIS) Scale.
 Blonna D, Bellato E, Bonasia DE, Canata GL, Rossi R, Marmotti A, Castoldi F.
Am J Sports Med. 2015 Oct;43(10):2423-30. doi: 10.1177/0363546515597485. Epub 2015 Aug 21.
 PMID: 26297519
26.
 Intra- and inter-observer reliability of ten major histological scoring systems used for the evaluation of in vivo cartilage repair.
 Bonasia DE, Marmotti A, Massa AD, Ferro A, Blonna D, Castoldi F, Rossi R.
Knee Surg Sports Traumatol Arthrosc. 2015 Sep;23(9):2484-93. doi: 10.1007/s00167-014-2975-8. Epub 2014 Apr 9.
 PMID: 24714975
27.
 Validation and cross cultural adaptation of the Italian version of the Harris Hip Score.
 Dettoni F, Pellegrino P, La Russa MR, Bonasia DE, Blonna D, Bruzzone M, Castoldi F, Rossi R.
Hip Int. 2015 Jan-Feb;25(1):91-7. doi: 10.5301/hipint.5000184. Epub 2014 Sep 4.
 PMID: 25198299
28.
Osteocapsular Arthroplasty of the Elbow: Surgical Technique.
 O'Driscoll SW, Blonna D.
JBJS Essent Surg Tech. 2013 Aug 14;3(3):e15. doi: 10.2106/JBJS.ST.M.00002. eCollection 2014 Sep.
 PMID: 30881746 Free PMC article.
29.
Delayed-onset ulnar neuritis after release of elbow contractures: clinical presentation, pathological findings, and treatment.
 Blonna D, Huffmann GR, O'Driscoll SW.
Am J Sports Med. 2014 Sep;42(9):2113-21. doi: 10.1177/0363546514540448. Epub 2014 Jul 11.
 PMID: 25016013
30.
Delayed-onset ulnar neuritis after release of elbow contracture: preventive strategies derived from a study of 563 cases.
 Blonna D, O'Driscoll SW.
Arthroscopy. 2014 Aug;30(8):947-56. doi: 10.1016/j.arthro.2014.03.022. Epub 2014 Jun 25.
 PMID: 24974167
31.
Validity and reliability of the SPORTS score for shoulder instability.
 Blonna D, Bellato E, Caranzano F, Bonasia DE, Marmotti A, Rossi R, Castoldi F.
Joints. 2014 Jul 8;2(2):59-65. doi: 10.11138/jts/2014.2.2.059. eCollection 2014 Apr-Jun.
 PMID: 25606544 Free PMC article.
32.
Incidence and risk factors for acute infection after proximal humeral fractures: a multicenter study.
 Blonna D, Barbasetti N, Banche G, Cuffini AM, Bellato E, Massè A, Marengo S, Battiston B, Castoldi F.
J Shoulder Elbow Surg. 2014 Apr;23(4):528-35. doi: 10.1016/j.jse.2013.07.058. Epub 2013 Nov 1.
 PMID: 24188683
33.
 Medial opening wedge high tibial osteotomy for medial compartment overload/arthritis in the varus knee: prognostic factors.
 Bonasia DE, Dettoni F, Sito G, Blonna D, Marmotti A, Bruzzone M, Castoldi F, Rossi R.
Am J Sports Med. 2014 Mar;42(3):690-8. doi: 10.1177/0363546513516577. Epub 2014 Jan 21.
 PMID: 24449807
- 34.

Prevention of nerve injury during arthroscopic capsulectomy of the elbow utilizing a safety-driven strategy.

Blonna D, Wolf JM, Fitzsimmons JS, O'Driscoll SW.

J Bone Joint Surg Am. 2013 Aug 7;95(15):1373-81. doi: 10.2106/JBJS.K.00972.

PMID: 23925741

35.

Is fibromyalgia a cause of failure in the treatment of a painful shoulder?

Blonna D, Bellato E, Marini E, Barbasetti N, Mattei L, Fissore F, Arrigoni C, Castoldi F.

Musculoskelet Surg. 2013 Jun;97 Suppl 1:15-22. doi: 10.1007/s12306-013-0255-2. Epub 2013 Apr 16.

PMID: 23588827

36.

Bone marrow-derived cell mobilization by G-CSF to enhance osseointegration of bone substitute in high tibial osteotomy.

Marmotti A, Castoldi F, Rossi R, Marengo S, Risso A, Ruella M, Tron A, Borrè A, Blonna D, Tarella C.

Knee Surg Sports Traumatol Arthrosc. 2013 Jan;21(1):237-48. doi: 10.1007/s00167-012-2150-z. Epub 2012 Aug 8.

PMID: 22872005 Clinical Trial.

37.

Accuracy and inter-observer reliability of visual estimation compared to clinical goniometry of the elbow.

Blonna D, Zarkadas PC, Fitzsimmons JS, O'Driscoll SW.

Knee Surg Sports Traumatol Arthrosc. 2012 Jul;20(7):1378-85. doi: 10.1007/s00167-011-1720-9. Epub 2011 Nov 17.

PMID: 22089371

38.

Validity and reliability of the SPORTS score.

Blonna D, Castoldi F, Delicio D, Bruzzone M, Dettoni F, Bonasia DE, Rossi R.

Knee Surg Sports Traumatol Arthrosc. 2012 Feb;20(2):356-60. doi: 10.1007/s00167-011-1608-8. Epub 2011 Jul 20.

PMID: 21773830

39.

Treatment of medial and posteromedial knee instability: indications, techniques, and review of the results.

Bonasia DE, Bruzzone M, Dettoni F, Marmotti A, Blonna D, Castoldi F, Gasparetto F, D'Elcio D, Collo G, Rossi R.

Iowa Orthop J. 2012;32:173-83.

PMID: 23576938 Free PMC article. Review.

40.

Fibromyalgia syndrome: etiology, pathogenesis, diagnosis, and treatment.

Bellato E, Marini E, Castoldi F, Barbasetti N, Mattei L, Bonasia DE, Blonna D.

Pain Res Treat. 2012;2012:426130. doi: 10.1155/2012/426130. Epub 2012 Nov 4.

PMID: 23213512 Free PMC article.

41.

Minced umbilical cord fragments as a source of cells for orthopaedic tissue engineering: an in vitro study.

Marmotti A, Mattia S, Bruzzone M, Buttiglieri S, Risso A, Bonasia DE, Blonna D, Castoldi F, Rossi R, Zanini C, Ercole E, Defabiani E, Tarella C, Peretti GM.

Stem Cells Int. 2012;2012:326813. doi: 10.1155/2012/326813. Epub 2012 Mar 7.

PMID: 22550503 Free PMC article.

42.

Can we improve the reliability of the Constant-Murley score?

Blonna D, Scelsi M, Marini E, Bellato E, Tellini A, Rossi R, Bonasia DE, Castoldi F.

J Shoulder Elbow Surg. 2012 Jan;21(1):4-12. doi: 10.1016/j.jse.2011.07.014. Epub 2011 Oct 17.

PMID: 22005124

43.
Validation of a photography-based goniometry method for measuring joint range of motion.
 Blonna D, Zarkadas PC, Fitzsimmons JS, O'Driscoll SW.
 J Shoulder Elbow Surg. 2012 Jan;21(1):29-35. doi: 10.1016/j.jse.2011.06.018. Epub 2011 Oct 8.
 PMID: 21983191 Clinical Trial.
44.
 Cocultures of adult and juvenile chondrocytes compared with adult and juvenile chondral fragments: in vitro matrix production.
 Bonasia DE, Martin JA, Marmotti A, Amendola RL, Buckwalter JA, Rossi R, Blonna D, Adkisson HD 4th, Amendola A.
 Am J Sports Med. 2011 Nov;39(11):2355-61. doi: 10.1177/0363546511417172. Epub 2011 Aug 9.
 PMID: 21828366 Free PMC article.
45.
 Muscle damage during minimally invasive surgical total knee arthroplasty traditional versus optimized subvastus approach.
 Rossi R, Maiello A, Bruzzone M, Bonasia DE, Blonna D, Castoldi F.
 Knee. 2011 Aug;18(4):254-8. doi: 10.1016/j.knee.2010.06.004. Epub 2010 Jul 21.
 PMID: 20650638
46.
Arthroscopic treatment of stiff elbow.
 Blonna D, Bellato E, Marini E, Scelsi M, Castoldi F.
 ISRN Surg. 2011;2011:378135. doi: 10.5402/2011/378135. Epub 2011 Jul 6.
 PMID: 22084755 Free PMC article.
47.
The stability of percutaneous fixation of proximal humeral fractures.
 Castoldi F, Bonasia DE, Blonna D, Rossi R, Dettoni F, Assom M, Sankey A, Halewood C, Amis AA.
 J Bone Joint Surg Am. 2010 Dec;92 Suppl 2:90-7. doi: 10.2106/JBJS.J.00815.
 PMID: 21123595 No abstract available.
48.
Arthroscopic restoration of terminal elbow extension in high-level athletes.
 Blonna D, Lee GC, O'Driscoll SW.
 Am J Sports Med. 2010 Dec;38(12):2509-15. doi: 10.1177/0363546510376727. Epub 2010 Sep 16.
 PMID: 20847224
49.
The hybrid technique: potential reduction in complications related to pins mobilization in the treatment of proximal humeral fractures.
 Blonna D, Castoldi F, Scelsi M, Rossi R, Falcone G, Assom M.
 J Shoulder Elbow Surg. 2010 Dec;19(8):1218-29. doi: 10.1016/j.jse.2010.01.025. Epub 2010 May 8.
 PMID: 20452787
50.
Anteromedial elbow arthroscopy portals in patients with prior ulnar nerve transposition or subluxation.
 Sahajpal DT, Blonna D, O'Driscoll SW.
 Arthroscopy. 2010 Aug;26(8):1045-52. doi: 10.1016/j.arthro.2009.12.029. Epub 2010 Jun 16.
 PMID: 20678701
51.
Contribution of the supraspinatus to the external rotator lag sign: kinematic and electromyographic pattern in an in vivo model.
 Blonna D, Cecchetti S, Tellini A, Bonasia DE, Rossi R, Southgate R, Castoldi F.
 J Shoulder Elbow Surg. 2010 Apr;19(3):392-8. doi: 10.1016/j.jse.2009.10.007. Epub 2010 Jan 13.
 PMID: 20056454
52.
High tibial osteotomy versus unicompartmental knee arthroplasty for medial compartment arthrosis of the knee: a review of the literature.

Dettoni F, Bonasia DE, Castoldi F, Bruzzone M, Blonna D, Rossi R.
Iowa Orthop J. 2010;30:131-40.
PMID: 21045985 Free PMC article. Review.

53.

The impacted varus (A2.2) proximal humeral fracture in elderly patients: is minimal fixation justified? A case control study.

Blonna D, Rossi R, Fantino G, Maiello A, Assom M, Castoldi F.

J Shoulder Elbow Surg. 2009 Jul-Aug;18(4):545-52. doi: 10.1016/j.jse.2009.02.004. Epub 2009 May 30.

PMID: 19482488

54.

External rotation lag sign revisited: accuracy for diagnosis of full thickness supraspinatus tear.
Castoldi F, Blonna D, Hertel R.

J Shoulder Elbow Surg. 2009 Jul-Aug;18(4):529-34. doi: 10.1016/j.jse.2008.11.007. Epub 2009 Feb 14.

PMID: 19223205

55.

Prospective follow-up of a simple arthroscopic-assisted technique for lateral tibial plateau fractures: results at 5 years.

Rossi R, Bonasia DE, Blonna D, Assom M, Castoldi F.

Knee. 2008 Oct;15(5):378-83. doi: 10.1016/j.knee.2008.04.001. Epub 2008 Jun 20.

PMID: 18571417

56.

Quality of life evaluation in patients affected by osteoarthritis secondary to congenital hip dysplasia after total hip replacement.

Tellini A, Ciccone V, Blonna D, Rossi R, Marmotti A, Castoldi F.

J Orthop Traumatol. 2008 Sep;9(3):155-8. doi: 10.1007/s10195-008-0022-6. Epub 2008 Aug 16.

PMID: 19384612 Free PMC article.

57.

Multidisciplinary investigation in Down syndrome: bear in mind.

Rossi R, Blonna D, Germano M, Castoldi F.

Orthopedics. 2008 Mar;31(3):279. doi: 10.3928/01477447-20080301-32.

PMID: 19292230

58.

Humeral head impression fracture in acute posterior shoulder dislocation: new surgical technique.

Assom M, Castoldi F, Rossi R, Blonna D, Rossi P.

Knee Surg Sports Traumatol Arthrosc. 2006 Jul;14(7):668-72. doi: 10.1007/s00167-005-0001-x. Epub 2006 Jan 5.

PMID: 16395565

59.

Arthroscopic treatment of lateral tibial plateau fractures: a simple technique.

Rossi R, Castoldi F, Blonna D, Marmotti A, Assom M.

Arthroscopy. 2006 Jun;22(6):678.e1-6. doi: 10.1016/j.arthro.2005.09.028.

PMID: 16762710

Firma

Data