

DR. JOHANNES BARTH

né le 29 Décembre 1973

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Président de la Société Francophone d'Arthroscopie

Chirurgie du sport « épaule et genou »

Installé à la clinique des Cèdres depuis 2007

<http://www.cliniquedescedres.com> et centre-osteo-articulaire.fr



Membre de: SFA, SOFEC et SOFCOT
ESSKA et MAGELLAN
ISAKOS, SECEC, LSKS

Formation

2004 – 2006	Université Joseph Fourier - CHU de Grenoble – Ancien Assistant Chef de Clinique <i>France</i> Service de chirurgie orthopédique et traumatologie (Prof. Saragaglia) & Anatomie (Prof. Chirossel) Master en Technologie, Homme et Société (Mention Sports, Santé, Performances) – en 2006 Diplôme d'Etudes Spécialisées Complémentaires Qualifiant de chirurgie orthopédique et traumatologie – en 2005 et examen du Collège Français des Chirurgiens Orthopédistes et Traumatologues – en 2017
2004	CHU de Toulouse (Purpan) – Inter-CHU (Prof. Michel Mansat) <i>France</i>
2002 – 2003	The San Antonio Orthopedic Group L.L.P. – Fellowship de recherche (Prof. Stephen Burkhart) <i>USA</i>
2001 – 2002	Clinique Sainte Anne Lumière, Lyon – Fellowship clinique (Dr. Pierre Chambat & Dr. Gilles Walch) <i>France</i>
1998 – 2003	Internat – CHU de Grenoble (admis au concours 328ème/4000)
1998	Kreiskrankenhaus am Plattenwald, Heilbronn (Dr. Thies) – Erasmus <i>Allemagne</i>
1993 – 1998	Etudes de Médecine – Université de Franche-Comté (concours de 1ère année: 10ème/400) <i>France</i>

Expérience

Relecteur de revues référencées :AJSM, JSES, OTSR, OJSM et IJSS

2016	ESSKA-APKASS Asian travelling fellowship: Parrain: Prof. Karahan (Turquie) <i>Japan, South Korea</i> et co-fellows (Dr. Paolo Arrigoni, Italie and Dr Brian Devitt, Irlande) <i>Chine, Taiwan</i>
2013 - présent	Président de la Société Francophone d'Arthroscopie – SFA <i>France</i> <ul style="list-style-type: none">• En charge du site internet : refonte en 2014 (www.sofarthro.org)• Responsable des programme éducatifs et des fellowships 2014-15• En charge des affaires étrangères de la société 2014-15• Secrétaire attaché aux affaires scientifiques 2016-17
2010 - 2013	Construction du Centre Ostéo-Articulaire des Cèdres– Maître d'ouvrage <i>France</i> <ul style="list-style-type: none">• Centre de consultation uniquement dédié aux pathologies de l'appareil locomoteur• Avec la collaboration de 9 chirurgiens, 3 médecins du sport, 2 médecins MPR, 7 kinésithérapeutes, 6 infirmiers, 1 orthésiste, 8 secrétaires médicales.• Un plateau technique pour l'évaluation des sportifs et une structure de recherche clinique• Projet privé autofinancé par les praticiens 2,7 millions €.
1999 – 2017	Enseignement <ul style="list-style-type: none">• Programme de Fellowship clinique: depuis 2011• Paris International Shoulder Course (Faculty) 2019 <i>France</i>• Nice Shoulder Course (Faculty) 2018 <i>France</i>• Paris International shoulder symposium (Faculty) 2016, 2018, 2020 <i>France</i>• 10th & 11th Advanced Course on Shoulder Surgery (Faculty), 2017, 2019 Val d'Isère <i>France</i>• 6th Advanced Course on Knee Surgery (Faculty), 31 jan.-. 5 fév. 2016 Val d'Isère <i>France</i>• 6th International Shoulder Advanced Course: live (Faculty), 11 juin -13 juin 2015 Annecy <i>France</i>• Instructeur en arthroscopie d'épaule à l'IRCAD depuis 2011, Strasbourg <i>France</i>• Instructeur en arthroscopie d'épaule au «Cowboy Meeting» (Prof. Burkhart) depuis 2008 <i>USA</i>• Instructeur au laboratoire d'anatomie du CHU de Grenoble (1999-2006) <i>France</i>

Diplômes - Prix

2016	Arthroscopie – congrès annuel de la SFA Prix de la meilleure vidéo-chirurgie
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2008	Arthroscopie – congrès annuel de la SFA Prix de la meilleure communication
2003	D.I.U. Diplôme inter-universitaire d'Arthroscopie – Prix du meilleur mémoire (SFA)
2000 – 2001	Micro-chirurgie – D.U. Diplôme Universitaire (Montpellier), France
1999 – 2000	D.U. d'Anatomie et D.U. de Médecine et secours en montagne (Grenoble), France
1998 – 1999	D.I.U. de Traumatologie du Sport – Universités de Paris, Grenoble, Lyon, Marseille, et Nice, France

Langues Français: *langue maternelle* Anglais & Allemand: parlé et écrit *couramment*

Activités

Sports Montagne, ski de randonnée, de fond et alpin, cyclisme, VTT, voile, chasse.

Autres Restauration de vieilles voitures, bricolage

Publications référencées

1. [The "Jardé" Law: The shambles threatening to kill off clinical research in France. How to reconcile clinical research with data protection, informed consent and scientific rigor?](#)
Barth J., Bauer T, Sonnery-Cottet B. Orthop Traumatol Surg Res. 2020 Dec;106(8S):S181-S182. doi: 10.1016/j.otsr.2020.09.001. Epub 2020 Oct 14.PMID: 33069604
2. [Prospective study of tendon healing and functional gain after arthroscopic repair of isolated supraspinatus tear](#)
Bagheri N, Bonnevalle N, Gallinet D, **Barth J**, Labattut L, Metais P, Godeneche A, Garret J, Clavert P, Fatras-Meyer I, Collin P; Francophone Arthroscopy Society. Orthop Traumatol Surg Res. 2020 Dec;106(8S):S201-S206. doi: 10.1016/j.otsr.2020.08.007. Epub 2020 Sep 15.PMID: 32948500
3. [Benefits of distal clavicle resection during rotator cuff repair: Prospective randomized single-blind study](#)
Gallinet D, **Barth J**, Labattut L, Collin P, Metais P, Bonnevalle N, Godeneche A, Garret J, Clavert P; Francophone Arthroscopy Society (SFA). Orthop Traumatol Surg Res. 2020 Dec;106(8S):S207-S211. doi: 10.1016/j.otsr.2020.08.006. Epub 2020 Sep 14.PMID: 32943383
4. [Increased T2 signal intensity in the distal clavicle does not justify acromioclavicular resection arthroplasty during rotator cuff repair](#)
Métais P, Gallinet D, Labattut L, Godenèche A, **Barth J**, Collin P, Bonnevalle N, Garret J, Clavert P; Francophone Arthroscopy Society (SFA) Orthop Traumatol Surg Res. 2020 Dec;106(8S):S217-S222. doi: 10.1016/j.otsr.2020.08.010. Epub 2020 Sep 14.PMID: 32943381
5. [Is conventional radiography still relevant for evaluating the acromioclavicular joint?](#)
Guillot C, Koch G, Metais P, Gallinet D, Godeneche A, Labattut L, Collin P, Bonnevalle N, **Barth J**, Garret J, Clavert P; Francophone Arthroscopy Society (SFA). Orthop Traumatol Surg Res. 2020 Dec;106(8S):S213-S216. doi: 10.1016/j.otsr.2020.08.008. Epub 2020 Sep 9.PMID: 32917580
6. [Progression and projection for shoulder surgery in France, 2012-2070: Epidemiologic study with trend and projection analysis](#)
Villatte G, Erivan R, **Barth J**, Bonnevalle N, Descamps S, Boisgard S. Orthop Traumatol Surg Res. 2020 Oct;106(6):1067-1077. doi: 10.1016/j.otsr.2020.04.019. Epub 2020 Aug 27.PMID: 32863170
7. [No difference in outcomes of surgical treatment for traumatic and atraumatic posterior shoulder instability](#)
Godenèche A, Mansat P, **Barth J**; SFA, Nourissat G. Orthop Traumatol Surg Res. 2020 Jun;106(4):667-670. doi: 10.1016/j.otsr.2020.03.010. Epub 2020 May 24.PMID: 32461095
8. [Arthroscopic Trillat Procedure: A Guided Technique](#)
Swan J, Boileau P, **Barth J**. Arthrosc Tech. 2020 Apr 23;9(4):e513-e519. doi: 10.1016/j.eats.2019.12.004. eCollection 2020 Apr.PMID: 32368472
9. [Superior Capsular Reconstruction With the Long Head of the Biceps Autograft Prevents Infraspinatus Retear in Massive Posterosuperior Retracted Rotator Cuff Tears.](#)
Barth J., Olmos MI, Swan J, Barthelemy R, Delsol P, Boutsidiadis A.. Am J Sports Med. 2020 Apr 8:363546520912220. doi: 10.1177/0363546520912220. [Epub ahead of print] PMID: 32267730

10. [Lateral acromioplasty cannot sufficiently reduce the critical shoulder angle if preoperatively measured over 40°.](#) Olmos MI, Boutsiadis A, Swan J, Brossard P, Barthelemy R, Delsol P, **Barth J.** Knee Surg Sports Traumatol Arthrosc. 2020 Apr 4. doi: 10.1007/s00167-020-05951-4. [Epub ahead of print] PMID: 32248274
11. [Best implant choice for coracoid graft fixation during the Latarjet procedure depends on patients' morphometric considerations.](#) Boutsiadis A, Bampis I, Swan J, **Barth J.** J Exp Orthop. 2020 Mar 17;7(1):15. doi: 10.1186/s40634-020-00230-0. PMID: 32185534
12. [Is acromioplasty justifiable?](#) **Barth J,** Sirveaux F, Clavert P. Orthop Traumatol Surg Res. 2019 Dec;105(8S):S199-S200. doi: 10.1016/j.otsr.2019.10.002. Epub 2019 Nov 4. No abstract available. PMID: 31694802
13. [Comparison of revision rates and radiographic observations of long and short, uncoated and coated humeral stem designs in total shoulder arthroplasty.](#) Godenèche A, Garret J, **Barth J.,** Michelet A, Geais L; Shoulder Friends Institute. EFORT Open Rev. 2019 Feb 20;4(2):70-76. doi: 10.1302/2058-5241.4.180046. eCollection 2019 Feb. Review PMID: 30931151
14. [How to Succeed in Arthroscopic Anterior Cruciate Ligament Primary Repair? Step-by-Step Technique.](#) Olmos MI, Sonnery-Cottet B, **Barth J;** Arthrosc Tech. 2018 Dec 17;8(1):e37-e46. doi: 10.1016/j.eats.2018.08.028. eCollection 2019 Jan. PMID: 30899649
15. [Combined Anterior Cruciate Ligament Repair and Anterolateral Ligament Reconstruction.](#) Delaloye JR, Murar J, Vieira TD, Saithna A, **Barth J.,** Ouanezar H, Sonnery-Cottet B.; Arthrosc Tech. 2018 Dec 10;8(1):e23-e29. doi: 10.1016/j.eats.2018.08.025. eCollection 2019 Jan. PMID: 30899647
16. [Influence of uncemented humeral stem proximal geometry on stress distributions and torsional stability following total shoulder arthroplasty.](#) **Barth J,** Garret J, Geais L, Bothorel H, Saffarini M; Shoulder Friends Institute, Godenèche A.; J Exp Orthop. 2019 Feb 25;6(1):8. doi: 10.1186/s40634-019-0178-4. PMID: 30805747
17. [Do corticosteroid injections compromise rotator cuff tendon healing after arthroscopic repair?](#) Baverel L, Boutsiadis A, Reynolds RJ, Saffarini M, Barthélémy R, **Barth J.,** JSES Open Access. 2017 Dec 19;2(1):54-59. doi: 10.1016/j.jses.2017.11.005. eCollection 2018 Mar. PMID: 30675568
18. [Is global humeral head offset related to intramedullary canal width? A computer tomography morphometric study.](#) **Barth J,** Garret J, Boutsiadis A, Sautier E, Geais L, Bothorel H; Shoulder Friends Institute, Godenèche A., J Exp Orthop. 2018 Sep 12;5(1):35. doi: 10.1186/s40634-018-0148-2. PMID: 30209642
19. [Anterior Laxity at 2 Years After Anterior Cruciate Ligament Reconstruction Is Comparable When Using Adjustable-Loop Suspensory Fixation and Interference Screw Fixation.](#) Boutsiadis A, Panisset JC, Devitt BM, Mauris F, Barthelemy R, **Barth J.,** Am J Sports Med. 2018 Aug;46(10):2366-2375. doi: 10.1177/0363546518784005. Epub 2018 Jul 17. PMID: 30015501
20. [Arthroscopic Latarjet Techniques: Graft and Fixation Positioning Assessed With 2-Dimensional Computed Tomography Is Not Equivalent With Standard Open Technique.](#) Neyton L, **Barth J,** Nourissat G, Métais P, Boileau P, Walch G, Lafosse L., Arthroscopy. 2018 Jul;34(7):2032-2040. doi: 10.1016/j.arthro.2018.01.054. Epub 2018 May 19. PMID: 29789246
21. [The lateralization and distalization shoulder angles are important determinants of clinical outcomes in reverse shoulder arthroplasty.](#) Boutsiadis A, Lenoir H, Denard PJ, Panisset JC, Brossard P, Delsol P, Guichard F, **Barth J.** Shoulder Elbow Surg. 2018 Mar 27. pii: S1058-2746(18)30117-4. doi: 10.1016/j.jse.2018.02.036. PMID: 29602633
22. [Open Latarjet Procedures Produce Better Outcomes in Competitive Athletes Compared With Recreational Athletes: A Clinical Comparative Study of 106 Athletes Aged Under 30 Years.](#) Baverel L, Colle PE, Saffarini M, Anthony Odri G, **Barth J.** Am J Sports Med. 2018 May;46(6):1408-1415. doi: 10.1177/0363546518759730. Epub 2018 Mar 28. PMID: 29589955
23. [Long Head of the Biceps as a Suitable Available Local Tissue Autograft for Superior Capsular Reconstruction: "The Chinese Way"](#) Boutsiadis A, Chen S, Jiang C, Lenoir H, Delsol P, **Barth J.,** Arthrosc Tech. 2017 Corrected proof. doi:10.1016/j.eats.2017.06.030
24. [Can a Drill Guide Improve the Coracoid Graft Placement During the Latarjet Procedure? A Prospective Comparative Study With the Freehand Technique](#)

- Barth J**, Boutsiadis A, Neyton L, Lafosse L, Walch G. Orthopaedic Journal of Sports Medicine, 5(10), 232596711773421. <http://doi.org/10.2106/JBJS.L.00777>
25. [All-Arthroscopic Suture Fixation of Patellar Osteochondritis Dissecans.](#)
Barth J, Brossard P, Boutsiadis A, Tardy N, Panisset JC, Seil R. Arthrosc Tech. 2017 Jul 17;6(4):e1021-e1027. doi: 10.1016/j.eats.2017.03.017. eCollection 2017 Aug. PMID: 28970987
 26. [Adjustable Button Devices for All-Arthroscopic Posterior Cruciate Ligament Reconstruction Using the Hamstrings Tendons and the "Forgotten" Transseptal Approach.](#)
Brossard P, Boutsiadis A, Panisset JC, Mauris F, **Barth J**. Arthrosc Tech. 2017 Jul 10;6(4):e979-e985. doi: 10.1016/j.eats.2017.03.010. eCollection 2017 Aug. PMID: 28970981
 27. [Outcomes of capsulolabral reconstruction for posterior shoulder instability.](#)
Andrieu K, **Barth J**, Saffarini Mo, Clavert P, Godenèche A, Mansat P, SFA. Orthop Traumatol Surg Res. 2017 Sep 2. pii: S1877-0568(17)30230-X. doi: 10.1016/j.otsr.2017.08.002.
 28. [Level of the Subscapularis Split During Arthroscopic Latarjet.](#)
Boutsiadis Lädermann A, Denard PJ, Arrigoni P, Narbona P, Burkhart SS, **Barth J**. Arthroscopy. 2017 Aug 16. pii: S0749-8063(17)30629-1. doi: 10.1016/j.arthro.2017.06.013.
 29. [Minimally Invasive Combined Anterior and Anterolateral Stabilization of the Knee Using Hamstring Tendons and Adjustable-Loop Suspensory Fixation Device: Surgical Technique.](#)
Boutsiadis A, Brossard P, Panisset JC, Graveleau N, **Barth J**. Arthrosc Tech. 2017 Apr 10;6(2):e419-e425. doi: 10.1016/j.eats.2016.10.019. eCollection 2017 Apr.
 30. [The anterior borders of the clavicle and the acromion are not always aligned in the intact acromioclavicular joint: a cadaveric study.](#)
Barth J, Boutsiadis A, Narbona P, Lädermann A, Arrigoni P, Adams CR, Burkhart SS, Denard PJ. J Shoulder Elbow Surg. 2017 Jul;26(7):1121-1127. doi: 10.1016/j.jse.2017.01.026. Epub 2017 Mar 31. PMID: 28372971.
 31. [Is the two-dimensional computed tomography scan analysis reliable for coracoid graft positioning in Latarjet procedures?](#)
Barth J, Neyton L, Métais P, Panisset JC, Baverel L, Walch G, Lafosse L; SFA (French Society of Arthroscopy). J Shoulder Elbow Surg. 2017 Mar 31. pii: S1058-2746(17)30008-3. doi: 10.1016/j.jse.2016.12.067.
 32. [Arthroscopic Assisted Acromioclavicular and Coracoclavicular Ligaments Reconstruction for Chronic Acromioclavicular Dislocations. Surgical Technique](#)
Boutsiadis A, Baverel L, Lenoir H, Delsol P, **Barth J**.
Techniques in Hand and Upper Extremity Surgery.
 33. [Preliminary clinical outcomes of Latarjet-Patte coracoid transfer by arthroscopy vs. open surgery: Prospective multicentre study of 390 cases](#)
Metais P, Clavert P, **Barth J**, Boileau P, Broszka R, Nourissat G., Leuzinger J, Walch G, Lafosse L; French Language Arthroscopy Society (Société francophone d'arthroscopie).
Orthop Traumatol Surg Res. 2016 Oct 3. pii: S1877-0568(16)30115-3..
 34. [Is anterior glenoid bone block position reliably assessed by standard radiography? A cadaver study.](#)
Clavert P, Koch G, Neyton L, Metais P, **Barth J**, Walch G, Lafosse L; French Language Arthroscopy Society (Société francophone d'arthroscopie).
Orthop Traumatol Surg Res. 2016 Oct 3. pii: S1877-0568(16)30115-3.
 35. [Critical period and risk factors for retear following arthroscopic repair of the rotator cuff.](#)
Barth J, Andrieu K, Fotiadis E, Hannink G, Barthélémy R, and Saffarini M.
Knee Surg Sports Traumatol Arthrosc. 2016 Aug vol. 13..
 36. [Efficacy of Osteoconductive Ceramics in Bioresorbable Screws for Anterior Cruciate Ligament Reconstruction](#)
Barth J, Akritopoulos P, Graveleau N, Barthélémy R, Toanen C, and Saffarini M.
Orthop Journal Sport Med. 2016 June vol. 4 (5).
 37. [Reliability of radiographic measurements for acromioclavicular joint separations.](#)
Gastaud O, Raynier JL, Duparc F, Baverel L, Andrieu K, Tarissi N, **Barth J**.
Orthop Traumatol Surg Res. 2015 Dec;101(8 Suppl):S291-5.
 38. [Complication rates and types of failure after arthroscopic acute acromioclavicular dislocation fixation. Prospective multicenter study of 116 cases.](#)
Clavert P, Meyer A, Boyer P, Gastaud O, **Barth J**, Duparc F; SFA.
Orthop Traumatol Surg Res. 2015 Dec;101(8 Suppl):S313-6

39. [Is coracoclavicular stabilisation alone sufficient for the endoscopic treatment of severe acromioclavicular joint dislocation \(Rockwood types III, IV, and V\)?](#)
Barth J, Duparc F, Andrieu K, Duport M, Toussaint B, Bertiaux S, Clavert P, Gastaud O, Brassart N, Beaudouin E, De Mourgues P, Berne D, Bahurel J, Najihi N, Boyer P, Faivre B, Meyer A, Nourissat G, Poulain S, Bruchou F, Ménard JF; French Society of Arthroscopy.
Orthop Traumatol Surg Res. 2015 Dec;101(8 Suppl):S297-303.
40. [Prognostic factors to succeed in surgical treatment of chronic acromioclavicular dislocations.](#)
Barth J, Duparc F, Baverel L, Bahurel J, Toussaint B, Bertiaux S, Clavert P, Gastaud O, Brassart N, Beaudouin E, De Mourgues P, Berne D, Duport M, Najihi N, Boyer P, Faivre B, Meyer A, Nourissat G, Poulain S, Bruchou F, Ménard JF; Société Française d'Arthroscopie.
Orthop Traumatol Surg Res. 2015 Dec;101(8 Suppl):S305-11.
41. [Is arthroscopic remplissage a tenodesis or capsulomyodesis? An anatomic study.](#)
Lädemann A, Arrigoni P, **Barth J**, Narbona P, Hanypsiak B, Burkhart SS, Denard PJ.
Knee Surg Sports Traumatol Arthrosc. 2016 Feb;24(2):573-7. doi: 10.1007/s00167-015-3756-8. Epub 2015 Aug 15.
42. [Ultrasonic evaluation of the repair integrity can predict functional outcomes after arthroscopic double-row rotator cuff repair.](#)
Barth J, Fotiadis E, Barthelemy R, Genna S, Saffarini M.
Knee Surg Sports Traumatol Arthrosc. 2015 Feb;23(2):376-85.
43. [Associated lesions requiring additional surgical treatment in grade 3 acromioclavicular joint dislocations.](#)
Arrigoni P, Brady PC, Zottarelli L, **Barth J**, Narbona P, Huberty D, Koo SS, Adams CR, Parten P, Denard PJ, Burkhart SS.
Arthroscopy. 2014 Jan;30(1):6-10.
44. [Arthroscopic repair of subscapularis tears: preliminary data from a prospective multicentre study.](#)
Toussaint B, Audebert S, **Barth J**, Charousset C, Godeneche A, Joudet T, Lefebvre Y, Nove-Josserand L, Petroff E, Solignac N, Hardy P, Scymanski C, Maynou C, Thelu CE, Boileau P, Pitermann M, Gravelleau N; French Arthroscopy Society (SFA).
Orthop Traumatol Surg Res. 2012 Dec;98(8 Suppl):S193-200.
45. [New endoscopic classification for subscapularis lesions.](#)
Toussaint B, **Barth J**, Charousset C, Godeneche A, Joudet T, Lefebvre Y, Nove-Josserand L, Petroff E, Solignac N, Hardy P, Scymanski C, Maynou C, Thelu CE, Boileau P, Gravelleau N, Audebert S; French Arthroscopy Society (SFA).
Orthop Traumatol Surg Res. 2012 Dec;98(8 Suppl):S186-92.
46. [Diagnosis of subscapularis tendon tears: are available diagnostic tests pertinent for a positive diagnosis?](#)
Barth J, Audebert S, Toussaint B, Charousset C, Godeneche A, Gravelleau N, Joudet T, Lefebvre Y, Nove-Josserand L, Petroff E, Solignac N, Scymanski C, Pitermann M, Thelu CE; French Arthroscopy Society.
Orthop Traumatol Surg Res. 2012 Dec;98(8 Suppl):S178-85.
47. [Can we improve the indication for Bankart arthroscopic repair? A preliminary clinical study using the ISIS score.](#)
Thomazeau H, Courage O, **Barth J**, Pélégri C, Charousset C, Lespagnol F, Nourissat G, Audebert S, Guillo S, Toussaint B, Lafosse L, Bradel J, Veillard D, Boileau P; French Arthroscopy Society.
Orthop Traumatol Surg Res. 2010 Dec;96(8 Suppl):S77-83.
48. [Arthroscopic identification of isolated tear of the posterolateral bundle of the anterior cruciate ligament.](#)
Sonnery-Cottet B, **Barth J**, Gravelleau N, Fournier Y, Hager JP, Chambat P.
Arthroscopy. 2009 Jul;25(7):728-32.
49. [Arthroscopic repair of massive rotator cuff tears with stage 3 and 4 fatty degeneration.](#)
Burkhart SS, **Barth JR**, Richards DP, Zlatkin MB, Larsen M.
Arthroscopy. 2007 Apr;23(4):347-54.
50. [Results of modified Latarjet reconstruction in patients with anteroinferior instability and significant bone loss.](#)
Burkhart SS, De Beer JF, **Barth JR**, Cresswell T, Roberts C, Richards DP.
Arthroscopy. 2007 Oct;23(10):1033-41.

51. [*The bear-hug test: a new and sensitive test for diagnosing a subscapularis tear.*](#)
Barth JR, Burkhart SS, De Beer JF.
Arthroscopy. 2006 Oct;22(10):1076-84.
52. [*Arthroscopic capsular release after hemiarthroplasty of the shoulder for fracture: a new treatment paradigm.*](#)
Barth JR, Burkhart SS.
Arthroscopy. 2005 Sep;21(9):1150.

Travaux en cours de publication

1. [*Superior capsular reconstruction using the long head of the biceps does not negatively affect outcomes in terms of pain or stiffness in the repair of large rotator cuff tears at 6 months post-operatively: matched-pair design for equivalence study.*](#)
Roulet S, Delsol P, Garaud P, Swan J, **Barth J**.

Chapitres de livres

1. [*Arthroscopic double-row rotator cuff repair*](#)
Brossard P, Boutsiadis A, **Barth J**
EFOST Surgical Techniques in Sports Medicine Series – Shoulder Surgery Vol. 2.
2. [*Patient-specific instrumentation for anatomic shoulder arthroplasty*](#)
Barth J, Brossard P, Boutsiadis A
EFOST Surgical Techniques in Sports Medicine Series – Shoulder Surgery Vol. 2.
3. [*Graft fixation*](#)
Chappuis J, **Barth J**, Panisset JC
17^{ème} Journées Lyonnaises du Genou. Anterior Cruciate Ligament. Ed. Suramps Médical 2016 p 75-80.
4. [*Diagnostic et traitement de l'épaule du lanceur.*](#)
Barth J, Graveleau N, Jouve F and Barthélémy R
Arthroscopie. Ed. Elsevier 2015, chapitre 34
5. [*Luxations acromio-claviculaires. Physiopathologie, diagnostic, traitement, indications et résultats*](#)
Graveleau N, Meyer A, **Barth J**
Arthroscopie. Ed. Elsevier 2015, chapitre 40
6. [*Anterior knee pain 3 months after ACL reconstruction: an international Survey of practice.*](#)
Barth J, Panisset JC, Mauris F, Bonin N, Sonnery-Cottet B, Dejour D
La patella. Ed. Suramps médical 2012, p 385-396.
7. [*Arthroscopic Posterior Bone Graft for Posterior Instability: The Transrotator Interval Sparing Cuff Technique.*](#)
Barth J, Grosclaude S, Laedermann A, Denard P, Graveleau N, Walch G
Tech Should Surg 2011;12:67-71.
8. [*Taille et morphologie des greffes, volume des tunnels. Ligament patellaire mono-faisceau vs DIDT double faisceau. Analyse critique.*](#)
Barth J, Vargas R, Panisset JC, Graveleau N, Chambat P, Sonnery-Cottet B
Le genou et le sport. Ed. Suramps médical 2008, p 95-103.
9. [*Analyse clinique, radiologique et arthroscopique de la rupture du LCA.*](#)
Panisset JC, Dejour D, **Barth J**
Le genou et le sport. Ed. Suramps médical 2008, p 81-93.

10. *Réparation des ruptures du faisceau antéro-médial du LCA par une greffe au tendon rotulien. A partir d'une série de 51 cas.*
Panisset JC, **Barth J**
Le genou et le sport. Ed. Suramps médical 2008, p 125-130.
11. *Traumatic Labral Tears. An unknown cause of chronic shoulder pain.*
Barth J, Barthelemy R, Rubens-Duval B, Colle PE, Saragaglia D
Int J Shoulder Surg 2007, 1:2 48-50.
12. *Les PTG sur genu valgum important (10°). Etude rétrospective portant sur 41 cas.*
Barth J, Gordouza D, Rubens-Duval B, Chaussard C, Saragaglia D
12^{ème} Journées Lyonnaises du Genou. La Prothèse du Genou. Ed. Suramps Médical 2006 p 51-60.
13. *Etude cinématique de la rotule dans le plan sagittal : Comparaison entre genou sain et genou prothésé.*
Saragaglia D, Rubens-Duval B, **Barth J**, Chaussard C
12^{ème} Journées Lyonnaises du Genou. La Prothèse du Genou. Ed. Suramps Médical 2006 p 131-136.
14. *Révision des prothèses du genou assisté par ordinateur : un luxe inutile ?*
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15. *Le Syndrome du Cyclope, revu à long terme.*
Barth J, Siegrist O, Chambat P
Le genou du sportif. Ed. Suramps médical 2002, p 177-184.
16. *Le Ligament Croisé Postérieur: une structure anatomique complexe.*
Chambat P, **Barth J**
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Principales communications des 2 dernières années

1. *Comparison Of Coracoid Graft Positioning Between Arthroscopic and Open Latarjet Procedures: A 2D CT-SCAN Analysis.*
Barth J, Neyton L, Métails P, under the direction of Walch G and Lafosse Laurent
APKASS Best Free Paper Presentation session, June 11th 2016, Hong Kong, China
2. *Prognostic Factors To Succeed In Surgical Treatment of Chronic Acromioclavicular Dislocations*
Barth J, Matava P, Millett P, Verma N under the direction of RomeoT
APKASS Shoulder - Basic Science, ACJ & others session, June 11th 2016, Hong Kong, China
3. *A Survival Curve for Arthroscopic Double-Row Repair of the Rotator Cuff: Critical Period Analysis.*
Barth J, Andrieu K, Fotiadis E, Barthélémy R, Genna S and Saffarini M.
APKASS Shoulder session, June 12th 2016, Hong Kong, China
4. *AC Joint Dislocation Symposium.*
Barth J, with Beitzel K, Calvo C, Tauber M, under the direction of Arce G and Courage O.
17th ESSKA Congress, 4 May 2016, Barcelona, Espania
5. *Efficacy of osteoconductive ceramics in bioresorbable screws for ACL reconstruction: a prospective intra-patient comparative study*
Barth J, Akritopoulos P, Graveleau N, Barthélémy R, Toanen C and Saffarini M.
17th ESSKA Congress, 4 May 2016, Barcelona, Espania
6. *Butée de Latarjet sous arthroscopie versus ciel ouvert: Analyse TDM*
Barth J, Neyton L, Métails P, sous la direction de Walch G et Lafosse L
Symposium SFA, 9-11 décembre, 2015 Grenoble, France
7. *The AC Joint: Indications and Evolving Techniques for Restoring Stability: A Case-Based Approach*
Barth J, Matava P, Millett P, Verma N under the direction of RomeoT
ICL at the AANA Annual Meeting, April 23-25, 2015 in Los Angeles, CA, USA

8. *Critical Postoperative Time For Rotator Cuff Healing And Re-Tear Predisposing Risk Factors. Retrogression Curve Type of Diagram On Cuff Integrity Over Time.*
Barth J, Fotiadis E, Barthélémy R and Saffarini M.
AANA Annual Meeting, April 23-25, 2015 in Los Angeles, CA, USA
9. *An « easy score » to predict arthroscopic Bankart repair results: a prospective series with a minimal 3 years follow-up.*
Thomazeau H, Boileau P, Charoussat C, Nourissat G, Hardy P, **Barth J** Courage O and the SFA
AANA Annual Meeting, April 23-25, 2015 in Los Angeles, CA, USA
10. *Les infiltrations cortisonées de l'épaule compromettent-elles la cicatrisation après réparation des tendons de la coiffe ?*
Baverel L, Fotiadis E, Barthélémy R and **Barth J**
Luxembourg, décembre 2014
11. *Evaluation comparative des performances biologiques des vis d'interférence chargées ECLIPSE®BCP (PLDLA HA+TCP) et non chargées ECLIPSE® (PLDLA) dans les reconstructions du LCA par DIDT.*
Barth J, Akritopoulos P, Graveleau N, and Barthélémy R
SFA Luxembourg, décembre 2014
12. *Mini Battle Tenodèse vs Tenotomie du Biceps.*
Barth J, Meynou C, Szymanski C, Boyer P and O Gosselin under the direction of Garret J
SFA Bordeaux, décembre 2013
13. *New endoscopic classification for subscapularis lesions Arthroscopic repair of subscapularis tears, a prospective multicenter study*
Barth J and the SFA
Norwegian orthopedic annual meeting, Oslo, Norway October 2014
14. *Mini-Open Latarjet*
Barth J
ArthroParis, Paris, France, June 2014
15. *Knotted versus Knotless Techniques for Anterior Instability. When and how to do both types of repair*
Barth J
Prof. Burkhart's « Cow-boy meeting », Naples, USA April 2014 and San Antonio, USA October 2014, and October 2015, and October 2016

Participation aux symposia

1. *L'instabilité de l'épaule*
Sous la direction de Courage O et Thomazeau H
SFA Deauville, décembre 2009
2. *Réparation du sous-scapulaire.*
Sous la direction de Audebert S et Toussaint B
SFA Paris, décembre 2011
3. *Instabilités acromio-claviculaires*
Sous la direction de **Barth J** et Duparc F
SFA Luxembourg, décembre 2014
4. *Butée de Latarjet Latarjet sous arthroscopie versus ciel ouvert*
Sous la direction de Lafosse L et Walch G
SFA Grenoble, décembre 2015
5. *Chirurgie du ligament croisé antérieur en ambulatoire*
Sous la direction de Cucurulo T et Servien E
SFA Grenoble, décembre 2015
6. *Instabilité postérieure de l'épaule*
Sous la direction de Godenèche A et Mansat P
SFA Paris, décembre 2016

7. *Intérêt de la résection de l'extrémité distale de la clavicule dans la réparation de la coiffe des rotateurs*
Sous la direction de Clavert P et Garret J
SFA Rennes, décembre 2019

Posters

1. *The Bear-Hug Test: the most sensitive test for diagnosing a subscapularis tear.*
Barth J, Saragaglia D, Burkhart S
ESSSE meeting, Rome, September 2005
2. *Modified Latarjet Procedure for Acute Anterior Dislocation of the Shoulder with Large Anterior Glenoid Rim Fractures: A long term follow up.*
Barth J, Saragaglia D
ESSSE meeting, Rome, September 2005
3. *Early postoperative management after rotator cuff repair under ultrasonographic control*
Barthélémy R and **Barth J**
15th Annual ESSR/BSSR Meeting, Galway, Ireland, June 12-14, 2008
4. *Clinical and radiological outcomes after arthroscopic rotator cuff repair using a double row technique. Assessment of repair integrity on ultrasounds and analysis of risk factors for retear. A retrospective study of 298 cases.*
Fotiadis E, Barthélémy R, Debus G, Guichard F and **Barth J**
SFA Lille, December 2012
5. *An « easy score » to predict arthroscopic Bankart repair results: a prospective series with a minimal 3 years follow-up.*
Thomazeau H, Boileau P, Charousset C, Nourissat G, Hardy P, **Barth J** Courage O and the SFA
AOS New Orleans, LO, USA, 2014
6. *Evaluation of Biologic Performances of Interference Biocomposite Screws versus PLA on a Same Patient Simultaneously for ACL Reconstruction with Hamstrings".*
Barth J, Akritopoulos P, Graveleau N, and Barthélémy and Saffarini M
AANA Annual Meeting Los Angeles, Ca, USA, April 2014
7. *Is mini-open Latarjet Procedure a valuable option in terms of Quality of Life at mid terms follow-up ?*
Baverel L, Akritopoulos, Saffarini M and **Barth J**,
AANA Annual Meeting Los Angeles, Ca, USA, April 2014