

C.V. (MAJ 2022)

CORDIER Guillaume



Personal data:

Date of Birth: 14/04/1979

Office Address: Foot and Ankle Surgery - Clinique du Sport

2 rue Georges Negrevergne - 33700 MERIGNAC – France.

Phone: +33 556 181 724

Email: docteurcordier@yahoo.fr

Current Position: Foot and Ankle Surgeon. Sport Surgeon.

Medical Education:

1997 - 2003: Toulouse-Purpan University Hospital: Medical student.

2003 - .2011: Limoges University Hospital: Residency, Fellowship and Medical Doctor.

Membership: SOFCOT (French Orthopedic Society), SFA (French Arthroscopic society), MIFAS by Grecmip (Minimally Invasive Foot and Ankle Society), AFCP (French Foot and Ankle Society), SFTS (French Sport Traumatology Society), EFAS (European Foot and Ankle Society).

Current appointments:

- Past-president of MIFAS by Grecmip.
- President of the Medical Board of Bordeaux-Merignac Clinique du sport
- Trainer member of French Arthroscopic Society
- Reviewer for American Journal of Sports Medicine

Publications Related to the Foot and Ankle

- Long-term outcome for repair of osteochondral lesions of the talus by osteochondral autograft: A series of 56 Mosaicplasties®. de l'Escalopier N, Amouyel T, Mainard D, Lopes R, **Cordier G**, Baudrier N, Benoist J, Ferrière VD, Leiber F, Morvan A, Maynou C, Padiolleau G, Barbier O; Francophone Arthroscopy Society (SFA). *Orthop Traumatol Surg Res.* 2021 Dec;107(8S):103075. doi: 10.1016/j.otsr.2021.103075. Epub 2021 Sep 23. PMID: 34563735
- Safety of malleolar osteotomies in surgery for osteochondral lesions of the talus. Padiolleau G, Amouyel T, Barbier O, De L'Escalopier N, **Cordier G**, Baudrier N, Benoist J, Dubois-Ferrière V, Leiber F, Morvan A, Mainard D, Maynou C, Lopes R; Francophone Arthroscopy Society (SFA). *Orthop Traumatol Surg Res.* 2021 Dec;107(8S):103070. doi: 10.1016/j.otsr.2021.103070. Epub 2021 Sep 20. PMID: 34547541
- Correction Power of Percutaneous Adductor Tendon Release (PATR) for the Treatment of Hallux Valgus: A Cadaveric Study. Del Vecchio JJ, **Cordier G**, Dealbera ED, Slullitel G, Lopez V, Manzanares-Céspedes MC, Dalmau-Pastor M. *J Foot Ankle Surg.* 2021 Nov-Dec;60(6):1103-1109. doi: 10.1053/j.jfas.2021.02.012. Epub 2021 May 9. PMID: 34039513
- Consensus in percutaneous bunionette correction. Michels F, Demeulenaere B, **Cordier G**. *Orthop Traumatol Surg Res.* 2021 Oct;107(6):102642. doi: 10.1016/j.otsr.2020.03.029. Epub 2020 Nov 10. PMID: 33187868
- Osteochondral lesion of the talus: What are we talking about? Barbier O, Amouyel T, de l'Escalopier N, **Cordier G**, Baudrier N, Benoist J, Dubois-Ferrière V, Leiber F, Morvan A, Mainard D, Maynou C, Padiolleau G, Lopes R; Francophone Arthroscopy Society (SFA). *Orthop Traumatol Surg Res.* 2021 Dec;107(8S):103068. doi: 10.1016/j.otsr.2021.103068. Epub 2021 Sep 20. PMID: 34547540
- Proposal of a new CT arthrographic classification system of osteochondral lesions of the talus. Lopes R, Geffroy L, Padiolleau G, Ngbilo C, Baudrier N, Mainard D, Benoist J, Wackenheim FL, **Cordier G**, Ferrière VD, Freychet B, Barbier O, Amouyel T. *Orthop Traumatol Surg Res.* 2021 Mar 10:102890. doi: 10.1016/j.otsr.2021.102890. Online ahead of print. PMID : 33713874
- Connecting fibers between ATFL's inferior fascicle and CFL transmit tension between both ligaments. **Cordier G**, Nunes GA, Vega J, Roure F, Dalmau-Pastor M. *Knee Surg Sports Traumatol Arthrosc.* 2021 Mar 1. doi: 10.1007/s00167-021-06496-w. Epub ahead of print. PMID : 33646371.
- Large variation in management of talar osteochondral lesions among foot and ankle surgeons: results from an international survey. Guelfi M, DiGiovanni CW, Calder J, Malagelada F, **Cordier G**, Takao M, Batista J, Nery C, Delmi M, Dalmau-Pastor M, Carcuro G, Khazen G, Vega J. *Knee Surg Sports Traumatol Arthrosc.* 2020 Nov 22. doi: 10.1007/s00167-020-06370-1.
- Consensus in percutaneous bunionette correction. Michels F, Demeulenaere B, **Cordier G**. *Orthop Traumatol Surg Res.* 2020 Nov 10 : S1877-0568(20)30183-3. Doi : 10.1016/j.otsr.2020.03.029.
- Role of surgery in the management of lesions of the medial collateral ligament of the ankle. Colin F, Barbier O, **Cordier G**. *Orthop Traumatol Surg Res.* 2020 Dec;106(8S): S195-S199. doi: 10.1016/j.otsr.2020.08.005.

- Arthroscopic-Assisted Versus All-Arthroscopic Ankle Stabilization Technique. Guelfi M, Nunes GA, Malagelada F, **Cordier G**, Dalmau-Pastor M, Vega J. *Foot Ankle Int.* 2020 Nov ;41(11) :1360-1367. Doi : 10.1177/1071100720938672.
- Percutaneous Bunionette Correction: Retrospective Case Series. Nunes G, Baumfeld T, Nery C, Baumfeld D, Carvalho P, **Cordier G**. *Foot Ankle Spec.* 2020 Jul 1:1938640020937501. doi: 10.1177/1938640020937501.
- Anatomical Study of Minimally Invasive Lateral Release Techniques for Hallux Valgus Treatment. Dalmau-Pastor M, Malagelada F, **Cordier G**, Del Vecchio JJ, Ghioldi ME, Vega J. *Foot Ankle Int.* 2020 Aug;41(8):984-992. doi: 10.1177/1071100720920863.
- Assessment of Osteochondral Lesions of the Talus with Ultrasonography a Prospective Study with Computed Tomography Arthrography as the Gold Standard SN. Sofiane Boudahmane, Thibaut Dubreuil, Lionel Pesquer, **Guillaume Cordier**, Stéphane Guillo, Sylvain Bise, Benjamin Dallaudière. *SN Compr. Clin. Med.* **2**, 504–510 (2020). Doi : 10.1007/s42399-020-00303-2
- All-inside arthroscopic allograft reconstruction of anterior talofibular ligament and calcaneofibular ligament: A study of 50 patients with 2-year follow-up. Jordan Ovigue. **Guillaume Cordier**. *RCOT*. Volume 105, Issue 8, Supplement, December 2019, Page S114. Doi : 10.1016/j.rcot.2019.09.050
- Results of a practice survey in chronic ankle instability in France. Ronny Lopes, Ali Ghorbani, Frederic Leiber Wackenheim, **Guillaume Cordier**. *RCOT*. Volume 105, Issue 8, Supplement, December 2019, Pages S114-S115. doi: 10.1016/j.rcot.2019.09.051
- Endoscopic anatomic ligament reconstruction is a reliable option to treat chronic lateral ankle instability. **Cordier G**, Ovigue J, Dalmau-Pastor M, Michels F. *Knee Surg Sports Traumatol Arthrosc.* 2020 Jan;28(1):86-92. doi: 10.1007/s00167-019-05793-9.
- Arthroscopic ankle lateral ligament repair with biological augmentation gives excellent results in case of chronic ankle instability. **Cordier G**, Lebecque J, Vega J, Dalmau-Pastor M. *Knee Surg Sports Traumatol Arthrosc.* 2020 Jan;28(1):108-115. doi: 10.1007/s00167-019-05650-9.
- Clinical outcome measures and return-to-sport timing in ultra-runners after anatomic reconstruction of the lateral ankle ligament with a minimum follow-up of 2 years. J Ovigue, **G Cordier**. *RCOT*. Volume 104, Issue 8, Supplement, December 2018, Page S70. Doi : 10.1016/j.rcot.2018.09.025
- Agreement between arthroscopic and imaging study findings in chronic anterior talo-fibular ligament injuries. Elkaïm M, Thès A, Lopes R, Andrieu M, **Cordier G**, Molinier F, Benoist J, Colin F, Boniface O, Guillo S, Bauer T; French Arthroscopic Society. *Orthop Traumatol Surg Res.* 2018 Dec;104(8S): S213-S218. doi: 10.1016/j.otsr.2018.09.008. Epub 2018 Sep 27. PMID : 30268650
- Arthroscopic treatment of chronic ankle instability: Prospective study of outcomes in 286 patients. Lopes R, Andrieu M, **Cordier G**, Molinier F, Benoist J, Colin F, Thès A, Elkaïm M, Boniface O, Guillo S, Bauer T; French Arthroscopic Society. *Orthop Traumatol Surg Res.* 2018 Dec;104(8S): S199-S205. doi: 10.1016/j.otsr.2018.09.005. Epub 2018 Sep 21. PMID : 30245066
- Arthroscopic classification of chronic anterior talo-fibular ligament lesions in chronic ankle instability. Thès A, Odagiri H, Elkaïm M, Lopes R, Andrieu M, **Cordier G**, Molinier F, Benoist J, Colin F, Boniface O, Guillo S, Bauer T; French Arthroscopic Society. *Orthop Traumatol Surg Res.* 2018 Dec;104(8S): S207-S211. doi: 10.1016/j.otsr.2018.09.004. Epub 2018 Sep 20. PMID : 30243676

- Endoscopic Ankle Lateral Ligament Graft Anatomic Reconstruction. Michels F, **Cordier G**, Guillo S, Stockmans F; ESKKA-AFAS Ankle Instability Group. Foot Ankle Clin. 2016 Sep;21(3):665-80. doi: 10.1016/j.fcl.2016.04.010. Review.PMID: 27524711
- Etude des complications per et post-opératoires de la ligamentoplastie anatomique de cheville sous arthroscopie. **G.Cordier**, S.Guillo, F.Michels. Revue de chirurgie Orthopedique et Traumatologique, vol 101, Issue 8, pages e32-e33. Dec 2015. Doi : 10.1016/j.rcot.2015.09.389
- Endoscopic reconstruction of CFL and the ATFL with a gracilis graft: a cadaveric study. Michels F, **Cordier G**, Burssens A, Vereecke E, Guillo S. Knee Surg Sports Traumatol Arthrosc. 2016 Apr;24(4):1007-14. doi: 10.1007/s00167-015-3779-1.PMID: 26410096
- Percutaneous Bunionette Correction: A Cadaveric Study. Michels F, Guillo S, **Cordier G**, Stevens S, Burssens. Clin Res Foot Ankle 2015, 3: 169, doi: 10.4172/2329-910X.1000169
- Anatomical reconstruction of the anterior talofibular and calcaneofibular ligaments with an all-arthroscopic surgical technique. Guillo S, **Cordier G**, Sonnery-Cottet B, Bauer T. Orthop Traumatol Surg Res. 2014 Dec;100(8 Suppl): S413-7. doi: 10.1016/j.otsr.2014.09.009.
- Bases anatomiques de la tendinoscopie d'Achille. **G. Cordier** et al. Morphologie, Volume 96, n°314-315 page 108 (Oct. 2012). Doi : 10.1016/j.morpho.2012.08.100

- Chapters:

- Minimally Invasive Advances: Lesser Toes Deformities. Cordier G, Nunes GA. Foot Ankle Clin. 2020 Sep ;25(3) :461-478. Doi : 10.1016/j.fcl.2020.05.008.
- Pinzamiento posterior del tobillo: tratamiento artroscópico. Cordier G, Nunes GA. Revista Española de Artroscopia y Cirugía Articular. DOI : 10.24129/j.reaca. 27167.fs1910046
- Soft Tissue Impingement of the Ankle; G. Cordier, S. Guillo. Arthroscopy basic to advance by P. Randelli et al. ESSKA. Editions Springer 2016. DOI :10.1001007/978-3-662-49376-2_79.
- Place de l'arthroscopie dans le traitement de l'instabilité latérale chronique de la cheville ; G. Cordier, S. Guillo, T. Bauer. La Cheville Instable de Y. Tourne et C. Mabit, Editions Elsevier Masson 2015.
- Endoscopie latérale de cheville ; S. Guillo, F. Michels, G. Cordier, T. Bauer. L'Arthroscopie SFA, Editions Elsevier Masson 2015.

- University activities :

- **2021:** Chairman and speaker. DIU arthroscopy, Ankle session. Medical University of Limoges
- **2020:** Medical thesis examination board: S.Boudahmane, University of Medicine of Rouen. Etude IRM et échographique des reconstructions anatomiques ligamentaires latérales de cheville.
- **2019:** Medical thesis director: J. Ovigue, University of Medicine of Bordeaux. La reconstruction ligamentaire anatomique sous arthroscopie est une option fiable pour traiter l'instabilité latérale chronique de la cheville.
- **2018:** Medical thesis director: J. Lebecque, University of Medicine of Bordeaux. L'instabilité latérale chronique de la cheville : Résultats cliniques de la réparation selon Broström modifié Gould sous Arthroscopie.

- Scientific presentations at international and national meetings:

- **2021**
 - Foot and Ankle current concepts, Katowice, Poland:
 - Arthroscopic lateral ankle ligament reconstruction or repair - are there advantages over classical techniques?
 - MIS approach to Haglund deformity and insertional Achilles tendinopathy.
- **2020**
 - French Arthroscopic Society Congress, Symposium: How to deal with Ankle Osteochondral lesions, e-Congress.
 - French Arthroscopic Society Congress, Free paper: Mechanical effect of the common fibers of ATFL and CFL. e-Congress.
- **2019**
 - Ankle Ligament Reconstruction : anatomical technique. Ankle instability round table. 41th congress of the SEMCPT. Bilbao, SPAIN.
 - GRECMIP Congress, Marrakech, MAROCCO
 - French Arthroscopic Society Congress, teaching conference: How to deal with medial ankle instability, Rennes, France
- **2017**
 - French Arthroscopic Society Congress, Symposium: Lateral Ankle Instability, Strasbourg, France.
- **2016**

- Etat des lieux du traitement de la tendinopathie corporeale calcaneenne chronique et place de l'arthroscopie. Conference d'enseignement. Congrès de la Société Francophone d'Arthroscopie. (Paris)
 - La chirurgie de cheville en 2016. Journées d'orthopédie de Nouméa. Groupe d'étude et de recherche orthopédique du Pacifique Sud GEROPS. (Nouvelle Calédonie).
 - Techniques arthroscopiques dans l'instabilité chronique de cheville. E Learning. Société Française de Chirurgie Orthopédique et Traumatologique.
 - Instabilité de cheville. : les perspectives d'avenir. Table ronde. Congrès de l'Association Française de Chirurgie du Pied. (Marseille)
 - Complications after arthroscopic ankle ligamentoplasty / Rehabilitation after surgery of chronic ankle instability / Percutaneous surgery of the first ray in France. Foot and Ankle Master class Zimmer Biomet (Bordeaux Arthroscopic lateral ankle repair and reconstruction / Basic minimal invasive forefoot surgery. Arthrex International Foot and Anke Mega Course. (Munich)
 - Instabilité et prothèses totales de cheville : traitements conservateurs sur arthrose et instabilités. Table ronde. Congrès du GECO. (Les Arcs).
- **2015**
 - Les tendinopathies achilléennes d'insertion. Table ronde. Congrès du GECO. (Les Arcs)
 - Traitement arthroscopique du conflit antérieur de cheville. Session comment je fais ? Société Française d'arthroscopie. (Grenoble)
 - Etudes des complications per et post-opératoires de la ligamentoplastie anatomique de cheville sous arthroscopie. Société Française d'arthroscopie. (Grenoble)
- **2014**
 - Prise en charge chirurgicale des ruptures du tendon d'Achille. Congrès du GECO. (Les Arcs, France)
- **2013**
 - Chirurgie de l'hallux valgus: quoi de neuf en 2013? Les principes de la gestion post-opératoire en MIS. Cours TALUS (Amiens)

TEACHING

- **2020**
 - Faculty member of the GRECMIP French Advance Percutaneous Course, September, Bordeaux, France.
 - Speakers Grecmip – MIFAS Online Sessions
 - Faculty Member Foot and Ankle Megacourse, Arthrex Arthrolab, Munich, Germany
 - Faculty Member Foot and Ankle MIS Course, Arthrex Arthrolab, Munich, Germany

- **2019**
 - Speaker, Ankle Instability, DIU chirurgie du pied et de la cheville, April, Bordeaux, France.
 - Faculty member of the international basic and advance course of the Grecmip, June (Madrid, Spain).
 - Faculty member of the French basic and advance course of the Grecmip, September, Bordeaux, France
 - Director of the Basic and Advance International GRECMIP Arthroscopic Course, December, Barcelona.
 - Faculty Member Foot and Ankle Megacourse, Arthrex Arthrolab, Munich, Germany
 - Faculty Member Foot and Ankle MIS Course, Arthrex Arthrolab, Munich, Germany

- **2018**
 - Guest Speaker, 1st SAMECIPP International Cadaveric Course of Percutaneous Foot Surgery, Buenos Aires, Argentina.
 - Director of the international advance course of the Grecmip, June (Madrid, Spain).
 - Faculty member of the international basic course of the Grecmip, June (Madrid, Spain).
 - Faculty member of the French basic and advance course of the Grecmip, September, Bordeaux, France
 - Director of the Basic and Advance International GRECMIP Arthroscopic Course, December, Barcelona.
 - Faculty Member Foot and Ankle Megacourse, Arthrex Arthrolab, Munich, Germany
 - Faculty Member Foot and Ankle MIS Course, Arthrex Arthrolab, Munich, Germany

- **2017**
 - French Foot and Ankle Congress, Lyon, Moderator for the session on 1st ray percutaneous treatment.
 - Symposium on ankle instability, Marseille. Congress of French Arthroscopy Society.
 - Director of the French advance course of the Grecmip, March (Bordeaux).
 - Director of the international advance course of the Grecmip, June (Madrid, Spain).
 - Faculty member of the international basic course of the Grecmip, June (Madrid, Spain).
 - Faculty member of the Grecmip course, October (Baltimore, USA).
 - Expert for Arthroscopic lateral ankle repair and reconstruction / Basic minimal invasive forefoot surgery. Arthrex International Foot and Anke Mega Course. (Munich)

- **2016.**
 - Live surgery: instabilité antérieure de la cheville. Workshops de l'industrie Arthrex.
 - Advance arthroscopy and basic percutaneous courses label Grecmip, Arthrex Arthrolab, (Munich)
 - Cours de base de chirurgie mini-invasive du pied et de la cheville du Grecmip (Bordeaux). Directeur du cours.
 - Arthroscopic Surgery Ankle Session. Practical Course. Société Francophone

- d'Arthroscopie. (Strasbourg).
 - Grecmip label minimally invasive surgery basic course and workshop. Arthrex Arthrolab. (Munich)
 - 9th international basic course of foot and ankle surgery MIS (Madrid)
 - 9th international advance course of foot and ankle surgery MIS (Madrid)
 - Ligamentoplastie de cheville sous arthroscopie. Arthrex Arthrolab. (Munich)
-
- **2015**
 - Cours de base de chirurgie mini-invasive du pied et de la cheville du Grecmip (Bordeaux). Directeur du cours.
 - **8th international basic course of foot and ankle surgery MIS (Barcelona)**
 - **8th international advance course of foot and ankle surgery MIS (Barcelona)**
 - Ankle Instability Cadaver Lab Biomet Sport Medicine (Rotterdam / The Netherland)
 - Ankle Instability Cadaver Lab Biomet Sport Medicine (Vasow/Poland)
-
- **2014**
 - Hallux rigidus Advance course Grecmip, (Toulouse)
 - Cours de base de chirurgie mini-invasive du pied et de la cheville du Grecmip (Bordeaux). Directeur du cours.
 - Ankle Instability Cadaver Lab Biomet Sport Medicine (Rotterdam)