

Citations:

1. iData Research Inc., 2022
2. Nix et al. Journal of Foot and Ankle Research 2010, 3:21
<http://www.jfootankleres.com/content/3/1/21>
3. Ezzatvar, Y.; López-Bueno, L.; Fuentes-Aparicio, L.; Dueñas, L. Prevalence and Predisposing Factors for Recurrence after Hallux Valgus Surgery: A Systematic Review and Meta-Analysis. *J. Clin. Med.* **2021**, *10*, 5753.
<https://doi.org/10.3390/jcm10245753>
4. Plemmons S, Thorud J, Shibuya N, Jupiter D, Is the Severity of Preoperative Intermetatarsal Angle a Predictor of Postoperative Complications in Hallux Abductovalgus Surgery? *ACFAS Poster*
5. The stable anatomical correction provided by the device may reduce the risk of complications and recurrence compared to other devices. No bones are cut or drilled nor are any joints fused thereby eliminating the complications from those procedures.
6. Dayton P, Sedberry S, Feilmeier M. Complications of metatarsal suture techniques for bunion correction: a systematic review of the literature. *J Foot Ankle Surg.* 2015 Mar-Apr;54(2):230-2. doi: 10.1053/j.jfas.2014.12.012. Epub 2015 Jan 21. PMID: 25618809. [https://www.jfas.org/article/S1067-2516\(14\)00640-1/fulltext](https://www.jfas.org/article/S1067-2516(14)00640-1/fulltext)
7. Shi, Y. Han; Barth, Alan H.; TightRope Bunionectomy Procedure and its Complications; https://www.podiatryinstitute.com/pdfs/Update_2010/2010_35.pdf
8. Fracture rate on predicate is based on literature (see 6&7 above)
9. To date HyperFlex has not received any reports of fracture
10. HyperFlex Mechanical testing