

Arthrex Bunionectomy

Minimally Invasive Bunion Correction

Arthrex Minimally Invasive Bunionectomy

The Arthrex Bunionectomy is a minimally invasive procedure done through small incisions to permanently correct your bunion and get you back on your feet faster.

How does it work?

- Realigns the bony structures of your big toe
- Achieves tri-planar (3D) correction without fusing a joint
- Performed through tiny incisions
- Maintains a healthy healing environment postoperatively
- Promotes a fast recovery^{1,2}
- Leaves your foot with an improved cosmetic appearance

76%

Smaller Scars With
Minimally Invasive
Surgery^{1,3}



Arthrex Bunionectomy



Traditional Open Bunion Surgery⁴



Lapiplasty^{®*4}

Small “percutaneous” incisions act as entry portals for the specialized instruments surgeons use to perform the procedure. The 1/8- to 1/2-inch incisions are made on the side of the foot, as compared to traditional bunion surgeries performed through a 2- to 6-inch incision on top of the foot (“open” surgery).

Recover up to 8 Weeks Faster^{1,2}



Day of Surgery

Walk away from the surgical center wearing a special post-op shoe.



2 to 4 Weeks

Continue to wear the post-op shoe and walk with full or partial weightbearing.



6 to 8 Weeks

Transition to athletic shoes and begin light exercise.



12 to 16 Weeks

Resume normal activities and wear the shoes you want.

*Lapiplasty is a registered trademark of Treace Medical Concepts, Inc.



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Notes

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- ## References

1. Lee M, Walsh J., Smith MM, Ling J, Wines A, Lam P. Hallux valgus correction comparing percutaneous chevron/Akin (PECA) and open scarf/Akin osteotomies. *Foot Ankle Int.* 2017;38(8):838-846. doi:10.1177/1071100717704941
2. Maffulli N, Longo UG, Oliva F, Denaro V, Coppola C. Bosch osteotomy and scarf osteotomy for hallux valgus correction. *Orthop Clin North Am.* 2009;40(4):515-524. doi:10.1016/j.jocl.2009.06.003
3. Lam P, Lee M, Xing J, Di Nallo M. Percutaneous surgery for mild to moderate hallux valgus. *Foot Ankle Clin.* 2016;21(3):459-477. doi:10.1016/j.fcl.2016.04.001
4. <https://www.lapiplasty.com/surgeons/>

