

References

S-194

1. Hayes Inc. Health Technology Assessment. *Subtalar Arthroereisis for the Treatment of Adult-Acquired Flatfoot Deformity*. Lansdale, PA: Hayes, Inc.; 03/12/2020.
2. Hayes Inc. Health Technology Assessment. *Subtalar Arthroereisis for the Treatment of Pediatric Flatfoot*. Lansdale, PA: Hayes, Inc.; 01/30/2020.
3. Kholeif AM, Mansour AM, Gomaa M, et al. Subtalar arthroereisis in treatment of pediatric flexible flat foot using subtalar sinus tarsi implants. *Indian J Public Health Res Dev*. 2019;10(11).
4. Braito M, Radlwimmer M, Dammerer D, et al. Tarsometatarsal bone remodeling after subtalar arthroereisis. *J Child Orthop*. 2020;14(0):1-9.
5. Faldini C, Mazzotti A, Panciera A, et al. Patient-perceived outcomes after subtalar arthroereisis with bioabsorbable implants for flexible flatfoot in growing age: A 4-year follow-up study. *Eur J Orthop Surg Traumatol*. 2018;28(4):707-12.
6. Di Gennaro GL, Stallone S, Olivotto E, et al. Operative versus nonoperative treatment in children with painful rigid flatfoot and talocalcaneal coalition. *BMC Musculoskelet Disord*. 2020;21(1):185.
7. Hsieh CH, Lee CC, Tseng TH, Wu KW, Chang JF, Wang TM. Body weight effects on extra-osseous subtalar arthroereisis. *J Clin Med*. 2019;8(9):1273.
8. Franz A, Herz D, Raabe J, et al. Pedobarographic outcome after subtalar screw arthroereisis in flexible juvenile flatfoot. *Foot Ankle Surg*. 2021;27(4):389-394.
9. Bernasconi A, Iervolino C, D'Alterio R, et al. Midterm assessment of subtalar arthroereisis for correction of flexible flatfeet in children. *Orthop Traumatol Surg Res*. 2020;106(1):185-191.
10. Mattesi L, Ancelin D, Severyns MP. Is subtalar arthroereisis a good procedure in adult-acquired flatfoot? A systematic review of the literature. *Orthop Traumatol Surg Res*. 2021;107(6):103002.
11. Smith C, Zaidi R, Bhamra J, et al. Subtalar arthroereisis for the treatment of the symptomatic paediatric flexible pes planus: A systematic review. *EFORT Open Rev*. 2021;6(2):118-129.
12. Ghali A, Mhapankar A, Momtaz D, et al. Arthroereisis: Treatment of pes planus. *Cureus*. 2022;14(1):e21003.
13. Leonchuk SS, Dyachkov K, Neretin AS, et al. Subtalar arthroereisis for treatment of children with flexible planovalgus foot deformity and analysis of CT data in long-term period. *J Orthop*. 2020;22:478-484.
14. Wong DW, Wang Y, Niu W, et al. Finite element analysis of subtalar joint arthroereisis on adult-acquired flexible flatfoot deformity using customised sinus tarsi implant. *J Orthop Translat*. 2020;27:139-145.