

References

O-28

1. Duivenvoorden T, Brouwer RW, van Raaij TM, et al. Braces and orthoses for treating osteoarthritis of the knee. *Cochrane Database Syst Rev*. 2015.
2. Moyer R, Birmingham T, Bryant D, et al. Valgus bracing for knee osteoarthritis: A meta-analysis of randomized trials. *Arthritis Care Res*. 2015; 67(4):493–501.
3. Tian F, Hefzy M, Elahinia M. State of the art review of knee–ankle–foot orthoses. *Ann Biomed Eng*. 2015; 43(2); 427–44.
4. Cudjko T, Van der Esch M, Van der Leeden M, et al. The immediate effect of a soft knee brace on pain, activity limitations, self-reported knee instability, and self-reported knee confidence in patients with knee osteoarthritis. *Arthritis Res Ther*. 2017; 19:260.
5. Healy A, Farmer S, Pandyan A, et al. A systematic review of randomized controlled trials assessing effectiveness of prosthetic and orthotic interventions. *PLoS One*. 2017;13(3):1-42.
6. Talu B, Bazancir Z. The effect of different ankle and knee supports on balance in early ambulation of post-stroke hemiplegic patients. *Neurol Sci*. 2017; 38(10): pp.1811-1816.
7. Callaghan MJ, Parkes MJ, Felson DT. The effect of knee braces on quadriceps strength and inhibition in subjects with patellofemoral osteoarthritis. *J Orthop Sports Phys Ther*. 2016; 46(1):19-25.
8. Tomescu S, Bakker R, Wasserstein D, et al. Dynamically tensioned ACL functional knee braces reduce ACL and meniscal strain. *J Exp Orthop*. 2018; 26(2):526-533.
9. Ganjwala D, Shah H. Management of the knee problems in spastic cerebral palsy. *Indian J Orthop*. 2019; 53(1):53.