4. Farrow LD, Alentado VJ, Abdulnabi Z, et al. The relationship of the medial patellofemoral ligament attachment to the distal femoral physis. American Journal of Sports Medicine. 2014;42(9):2214–2218.

5. Nelitz M, Dreyhaupt J, Reichel H, et al. Anatomic reconstruction of the medial patellofemoral ligament in children and adolescents with open growth plates: surgical technique and clinical outcome. Am J Sports Med. 2013;41(1):58–63.

6. Parikh SN, Nathan ST, Wall EJ, et al. Complications of medial patellofemoral ligament reconstruction in young patients. American Journal of Sports Medicine. 2013;41(5):1030-1038.

7. Khormaee S, Kramer DE, Yen Y-M, et al. Evaluation and Management of Patellar Instability in Pediatric and Adolescent Athletes. Sports Health. 2015;7(2):115-123.

8. Seitlinger G, Moroder P, Fink C, et al. Acquired femoral flexion deformity due to physeal injury during medial patellofemoral ligament reconstruction. Knee 2017;24(3):680–5

9. Nguyen CV, Farrow LD, Liu RW, et al. Safe Drilling Paths in the Distal Femoral Epiphysis for Pediatric Medial Patellofemoral Ligament Reconstruction. Am J Sports Med. 2017 Apr;45(5):1085-1089.

10. Liu RW, Armstrong DG, Levine AD, et al. An anatomic study of the distal femoral epiphysis. J Pediatr Orthop. 2013 Oct-Nov;33(7):743-9.

11. Yercan HS, Erkan S, Okcu G, et al. A novel technique for reconstruction of the medial patellofemoral ligament in skeletally immature patients. Arch Orthop Trauma Surg. 2011 Aug;131(8):1059-65.

12. Abouelsoud MM, Abdelhady A, Elshazly O. Anatomic physeal-sparing technique for medial patellofemoral ligament reconstruction in skeletally immature patients with ligamentous laxity.

13. Uppstrom TJ, Price M, Black S, et al. Medial patellofemoral ligament (MPFL) reconstruction technique using an epiphyseal femoral socket with fluoroscopic guidance helps avoid physeal injury in skeletally immature patients. Knee Surg Sports Traumatol Arthrosc. 2019 Nov;27(11):3536-3542.