

Publication list – Osteochondral Allograft Transplantation of the Trochlea

1. Balazs GC, Wang D, Burge AJ, et al. Return to play among elite basketball players after osteochondral allograft transplantation of full-thickness cartilage lesions. *Orthop J Sports Med.* 2018;6:1-7.

Study design: Retrospective

Level of evidence: 4

Number of lesions (patients): 14 (11)

Type of lesions: 7/14 femoral condyle, 5/14 trochlea, 2/14 patella

Primary outcome: Return to play rate

Results (Return to play rate): 80%

2. Cameron JI, Pulido PA, McCauley JC, et al. Osteochondral allograft transplantation of the femoral trochlea. *Am J Sports Med.* 2015;44:633-638.

Study design: Retrospective

Level of evidence: 4

Number of lesions (patients): 29 (28)

Primary outcome: Graft survivorship

Type of lesions: 29/29 femoral trochlea

Results (Graft survivorship (years)): 100% (5 yrs), 91.7% (10 yrs)