

## 参考文献

- [1] Rahardja R, Zhu M, Love H, Clatworthy MG, Monk AP, Young SW: Effect of graft choice on revision and contralateral anterior cruciate ligament reconstruction: Results from the New Zealand ACL registry. *The American Journal of Sports Medicine* 2019, 48:63-69.
- [2] Sanders TL, Maradit Kremers H, Bryan AJ, Larson DR, Dahm DL, Levy BA, Stuart MJ, Krych AJ: Incidence of anterior cruciate ligament tears and reconstruction: a 21-year population-based study. *American Journal of Sports Medicine* 2016, 44:1502-1507.
- [3] Sutherland K, Clatworthy M, Fulcher M, Chang K, Young SW: Marked increase in the incidence of anterior cruciate ligament reconstructions in young females in New Zealand. *Australian New Zealand Journal of Surgery* 2019, 89:1151-1155.
- [4] Janssen KW, Orchard JW, Driscoll TR, van Mechelen W: High incidence and costs for anterior cruciate ligament reconstructions performed in Australia from 2003–2004 to 2007–2008: time for an anterior cruciate ligament register by Scandinavian model? *Scandinavian Journal of Medicine and Science in Sports* 2012, 22:495-501.
- [5] Granan LP, Forssblad M, Lind M, Engebretsen L: The Scandinavian ACL registries 2004-2007: baseline epidemiology. *Acta Orthopaedica* 2009, 80:563-567.
- [6] Moses B, Orchard J: Systematic review: Annual incidence of ACL injury and surgery in various populations. *Research in Sports Medicine* 2012, 20:157-179.
- [7] Paterno MV, Rauh MJ, Schmitt LC, Ford KR, Hewett TE: Incidence of second ACL injuries 2 years after primary ACL reconstruction and return to sport. *American Journal of Sports Medicine* 2014, 42:1567-1573.
- [8] Barenius B, Ponzer S, Shalabi A, Bujak R, Norlén L, Eriksson K: Increased risk of osteoarthritis after anterior cruciate ligament reconstruction: a 14-year follow-up study of a randomized controlled trial. *American Journal of Sports Medicine* 2014, 42:1049-1057.

- [9] Petersen W, Taheri P, Forkel P, Zantop T: Return to play following ACL reconstruction: a systematic review about strength deficits. *Archives of Orthopaedic and Trauma Surgery* 2014, 134:1417-1428.
- [10] Kaur M, Ribeiro DC, Lamb P, Webster K, Sole G: Low knee-related quality of life and persistent physical asymmetries in participants up to 10 years post-ACL reconstruction – a cross-sectional study. *Physical Therapy in Sport* 2020, In press: Accepted 11/12/20.
- [11] Kaur M, Ribeiro DC, Theis JC, Webster KE, Sole G: Movement patterns of the knee during gait following ACL reconstruction: a systematic review and meta-analysis. *Sports Medicine* 2016, 46:1869-1895.
- [12] Bell DR, Pfeiffer KA, Cadmus-Bertram LA, Trigsted SM, Kelly A, Post EG, Hart JM, Cook DB, Dunn WR, Kuenze C: Objectively measured physical activity in patients after anterior cruciate ligament reconstruction. *American Journal of Sports Medicine* 2017, 45:1893-1900.
- [13] Spindler KP, Huston LJ, Chagin KM, Kattan MW, Reinke EK, Amendola A, Andrish JT, Brophy RH, Cox CL, Dunn WR et al: Ten-year outcomes and risk factors after anterior cruciate ligament reconstruction: A MOON Longitudinal Prospective Cohort Study. *American Journal of Sports Medicine* 2018, 46:815-825.
- [14] de Oliveira FCL, Roy J-S, Pappas E: ACL injury, physical activity, and overweight/obesity: a vicious cycle? *Knee Surgery, Sports Traumatology, Arthroscopy* 2019, 28:667-669.
- [15] Filbay SR, Ackerman IN, Dhupelia S, Arden NK, Crossley KM: Quality of life in symptomatic individuals after anterior cruciate ligament reconstruction, with and without radiographic knee osteoarthritis. *Journal of Orthopaedic and Sports Physical Therapy* 2018, 48:398-408.
- [16] Filbay SR, Ackerman IN, Russell TG, Macri EM, Crossley KM: Health-Related quality of life after anterior cruciate ligament reconstruction: a systematic review. *American Journal of Sports Medicine* 2013, 42:1247-1255.

- [17] Ardern CL, Taylor NF, Feller JA, Webster KE: Fear of re-injury in people who have returned to sport following anterior cruciate ligament reconstruction surgery. *Journal of Science and Medicine in Sport* 2012, 15:488-495.
- [18] Kaur M, Ribeiro DC, Theis JC, Webster KE, Sole G: Individuals' experiences of the consequences of anterior cruciate ligament reconstruction surgery. *New Zealand Journal of Physiotherapy* 2019, 48:76-93.
- [19] Van Tiggelen D, Coorevits P, Witvrouw E: The use of a neoprene knee sleeve to compensate the deficit in knee joint position sense caused by muscle fatigue. *Scandinavian Journal of Medicine and Science in Sports* 2008, 18:62-66.
- [20] Schween R, Gehring D, Gollhofer A: Immediate effects of an elastic knee sleeve on frontal plane gait biomechanics in knee osteoarthritis. *PLoS One* 2015, 10:e0115782.
- [21] Birmingham TB, Bryant DM, Giffin JR, Litchfield RB, Kramer JF, Donner A, Fowler PJ: A randomized controlled trial comparing the effectiveness of functional knee brace and neoprene sleeve use after anterior cruciate ligament reconstruction. *American Journal of Sports Medicine* 2008, 36:648-655.
- [22] Mohd Sharif NA, Goh S-L, Usman J, Wan Safwani WKZ: Biomechanical and functional efficacy of knee sleeves: A literature review. *Physical Therapy in Sport* 2017, 28:44-52.
- [23] Edwards PK, Ebert JR, Joss B, Ackland T, Annear P, Buelow J-U, Hewitt B: Patient Characteristics and Predictors of Return to Sport at 12 Months After Anterior Cruciate Ligament Reconstruction: The Importance of Patient Age and Postoperative Rehabilitation. *Orthopaedic Journal of Sports Medicine* 2018, 6:2325967118797575
- [24] Ebert JR, Webster KE, Edwards PK, Joss BK, D'Alessandro P, Janes G, Annear P: Current perspectives of Australian therapists on rehabilitation and return to sport after anterior cruciate ligament reconstruction: A survey. *Physical Therapy in Sport* 2019, 35:139-145.

[25] Swearingen J, Lawrence E, Stevens J, Jackson C, Waggy C, Davis DS: Correlation of single leg vertical jump, single leg hop for distance, and single leg hop for time. Physical Therapy in Sport 2011, 12:194-198.

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