

Literaturverzeichnis

zum Titelthema „Prävention in der Orthopädie und Unfallchirurgie. Was ist gesichert – was ist Mythos?“

Bayerisches Ärzteblatt 3/2014, Seite 80 ff.

von Privatdozent Dr. Stephan Vogt und Dr. Oliver Herrmann

1. Arbeitsmedizin, B. f. A. u. Unfallstatistik. (2011).
2. Bundesamt, S. Diagnosedaten der Krankenhauspatienten. (2006).
3. Unfallkassen, B. d. Statistik-Info zum Schülerunfallgeschehen. (2005).
4. Jugendmedizin, D. G. f. S. u. Leitlinie Unfallprävention. (2013).
5. Lob, G., Richter, M., Pühlhofer, F. & Siegrist, J. Prävention von Verletzungen. *Schattauer*, 26-38 (2008).
6. Richter, M. Prävention von Verletzungen im Alter. *Unfallchirurg* **105**, 1076-1087 (2002).
7. Bundesamt, S. Statistisches Jahrbuch. (2007).
8. Arbeitsmedizin, D. G. f. Leitlinie Nr. 4, Ältere Sturzpatienten. *Omkron-Verlag* (2004).
9. Hauer, K. et al. Exercise training for rehabilitation and secondary prevention of falls in geriatric patients with a history of injurious falls. *Journal of the American Geriatrics Society* **49**, 10-20 (2001).
10. Becker, C. & Scheible, S. Stürze und struzbedingte Verletzungen älterer Menschen. *Fortschr Med* **116**, 22-29 (1998).
11. Yusuf, E. et al. Body mass index and alignment and their interaction as risk factors for progression of knees with radiographic signs of osteoarthritis. *Osteoarthritis and cartilage* **19**, 1117-1122.
12. Visser, A. W. et al. The role of fat mass and skeletal muscle mass in knee osteoarthritis is different for men and women: the NEO study. *Osteoarthritis and cartilage / OARS, Osteoarthritis Research Society* (2013).
13. Paley, D. & Tetsworth, K. Mechanical axis deviation of the lower limbs. Preoperative planning of multiapical frontal plane angular and bowing deformities of the femur and tibia. *Clinical orthopaedics and related research*, 65-71 (1992).
14. Moisio, K. et al. Varus-valgus alignment: reduced risk of subsequent cartilage loss in the less loaded compartment. *Arthritis and rheumatism* **63**, 1002-1009 (2011).
15. Bauer, S. et al. Knee joint preservation with combined neutralising high tibial osteotomy (HTO) and Matrix-induced Autologous Chondrocyte Implantation (MACI) in younger patients with medial knee osteoarthritis: a case series with prospective clinical and MRI follow-up over 5 years. *The Knee* **19**, 431-439 (2012).
16. Bland-Sutton, J. Ligaments: Their nature ans morphology. *JK Lewis 2nd edition* (1897).
17. Dandy, D. J. & Jackson, R. W. The diagnosis of problems after meniscectomy. *The Journal of bone and joint surgery. British volume* **57**, 349-352 (1975).
18. Perey, O. Follow-up results of meniscectomy with regard to the working capacity. *Acta orthopaedica Scandinavica* **32**, 457-460 (1962).
19. Pengas, I. P. et al. Total meniscectomy in adolescents: a 40-year follow-up. *The Journal of bone and joint surgery. British volume* **94**, 1649-1654 (2012).
20. Ikeuchi, H. Meniscus surgery using the Watanabe arthroscope. *The Orthopedic clinics of North America* **10**, 629-642 (1979).
21. Englund, M., Roos, E. M., Roos, H. P. & Lohmander, L. S. Patient-relevant outcomes fourteen years after meniscectomy: influence of type of meniscal tear and size of resection. *Rheumatology* **40**, 631-639 (2001).
22. Baratz, M. E., Fu, F. H. & Mengato, R. Meniscal tears: the effect of meniscectomy and of repair on intraarticular contact areas and stress in the human knee. A preliminary report. *The American journal of sports medicine* **14**, 270-275 (1986).
23. Williams, R. J., 3rd et al. MRI evaluation of isolated arthroscopic partial meniscectomy patients at a minimum five-year follow-up. *HSS journal : the musculoskeletal journal of Hospital for Special Surgery* **3**, 35-43 (2007).
24. Abrams, G. D. et al. Trends in meniscus repair and meniscectomy in the United States, 2005-2011. *The American journal of sports medicine* **41**, 2333-2339 (2013).

Literaturverzeichnis

zum Titelthema „Prävention in der Orthopädie und Unfallchirurgie. Was ist gesichert – was ist Mythos?“

Bayerisches Ärzteblatt 3/2014, Seite 80 ff.

von Privatdozent Dr. Stephan Vogt und Dr. Oliver Herrmann

25. Xu, C. & Zhao, J. A meta-analysis comparing meniscal repair with meniscectomy in the treatment of meniscal tears: the more meniscus, the better outcome? *Knee surgery, sports traumatology, arthroscopy* (2013).
26. Verdonk, P. et al. Successful treatment of painful irreparable partial meniscal defects with a polyurethane scaffold: two-year safety and clinical outcomes. *The American journal of sports medicine* **40**, 844-853 (2012).
27. Zaffagnini, S. et al. Prospective long-term outcomes of the medial collagen meniscus implant versus partial medial meniscectomy: a minimum 10-year follow-up study. *The American journal of sports medicine* **39**, 977-985 (2011).
28. Kessler, M. A. et al. Function, osteoarthritis and activity after ACL-rupture: 11 years follow-up results of conservative versus reconstructive treatment. *Knee surgery, sports traumatology, arthroscopy* **16**, 442-448 (2008).
29. Nagai, T. et al. Restoration of sagittal and transverse plane proprioception following anatomic double-bundle ACL reconstruction. *Knee surgery, sports traumatology, arthroscopy* **21**, 2048-2056 (2013).
30. Taketomi, S. et al. Clinical outcome of anatomic double-bundle ACL reconstruction and 3D CT model-based validation of femoral socket aperture position. *Knee surgery, sports traumatology, arthroscopy* (2013).