

Management of traumatic meniscus tears: the 2019 ESS

Knee Surgery, Sports Traumatology, Arthroscopy
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Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Clinical practice and postoperative rehabilitation after knee arthroscopy vary according to surgeons'™ expertise: a survey among polish arthroscopy society members. BMC Musculoskeletal Disorders, 2020, 21, 626. | 1.9 | 3 |
| 2 | From meniscal resection to meniscal repair: a journey of the last decade. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3401-3404. | 4.2 | 17 |
| 3 | Meniscus repairs in the adolescent population'™safe and reliable outcomes: a systematic review. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3587-3596. | 4.2 | 6 |
| 4 | Rehabilitation options for patients with an isolated meniscal tear, a narrative review. Sports Orthopaedics and Traumatology, 2020, 36, 364-369. | 0.1 | 1 |
| 5 | Patient-reported outcomes of meniscal repair and meniscectomy in patients 40 years of age and older show similar good results. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 2911-2917. | 4.2 | 11 |
| 6 | All-Arthroscopic Meniscal Allograft Transplantation Technique with Bone Plugs and Preloaded Sutures. Arthroscopy Techniques, 2020, 9, e1357-e1362. | 1.3 | 3 |
| 7 | Mesenchymal Stem Cells in Synovial Fluid Increase in Knees with Degenerative Meniscus Injury after Arthroscopic Procedures through the Endogenous Effects of CGRP and HGF. Stem Cell Reviews and Reports, 2020, 16, 1305-1315. | 3.8 | 14 |
| 8 | Evidence-based education for the future in the European Society for Sports traumatology, Knee surgery and Arthroscopy (ESSKA). Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 3061-3063. | 4.2 | 0 |
| 9 | The menisci and articular cartilage: a life-long fascination. EFORT Open Reviews, 2020, 5, 652-662. | 4.1 | 8 |
| 10 | Increased Vascularity in the Neonatal versus Adult Meniscus: Evaluation with Magnetic Resonance Imaging. Cartilage, 2021, 13, 1562S-1569S. | 2.7 | 7 |
| 11 | Surgical treatment of complex meniscus tear and disease: state of the art. Journal of ISAKOS, 2021, 6, 35-45. | 2.3 | 47 |
| 12 | Accuracy measures of 1.5-tesla MRI for the diagnosis of ACL, meniscus and articular knee cartilage damage and characteristics of false negative lesions: a level III prognostic study. BMC Musculoskeletal Disorders, 2021, 22, 124. | 1.9 | 7 |
| 13 | Outcomes More Than 2 Years After Meniscal Repair for Longitudinal Tears of the Lateral Meniscus Combined With Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2021, 49, 684-692. | 4.2 | 9 |
| 14 | Concomitant Meniscus Repair for Cartilage Treatment. , 2021, , 143-154. | | 0 |
| 15 | Meniscal tears are more common than previously identified, however, less than a quarter of people with a tear undergo arthroscopy. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 3892-3898. | 4.2 | 5 |
| 16 | An increasing trend of the number of meniscus allograft transplantation in Korea. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 4131-4137. | 4.2 | 1 |
| 17 | Recent Trends in Concomitant Meniscal Procedures During Anterior Cruciate Ligament Reconstruction. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712098413. | 1.7 | 8 |
| 18 | No decrease in incidence of arthroscopic meniscectomy in a Canadian province. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 4223-4231. | 4.2 | 7 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The future of meniscus science: international expert consensus. Journal of Experimental Orthopaedics, 2021, 8, 24. | 1.8 | 11 |
| 20 | L'Évaluation des lésions méniscales chirurgicales sur genou stable: description topographique d'une série prospective de 1424 cas. Revue De Chirurgie Orthopedique Et Traumatologique, 2021, 107, 258-264. | 0.0 | 0 |
| 21 | A systematic review about long-term results after meniscus repair. Archives of Orthopaedic and Trauma Surgery, 2022, 142, 835-844. | 2.4 | 19 |
| 22 | Less improvement following meniscal repair compared with arthroscopic partial meniscectomy: a prospective cohort study of patient-reported outcomes in 150 young adults at 1- and 5-years' follow-up. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 589-596. | 3.3 | 6 |
| 24 | Surgical meniscal lesions in stable knee: Topographic description in a prospective series of 1424 cases. Orthopaedics and Traumatology: Surgery and Research, 2021, 107, 102812. | 2.0 | 12 |
| 26 | Patient beliefs and perceptions play a crucial role in the decision-making process when managing a meniscal tear. A qualitative systematic review of the literature. European Journal of Orthopaedic Surgery and Traumatology, 2022, 32, 619-630. | 1.4 | 1 |
| 27 | Meniscal Suture Influence on Driving Ability 6 Weeks after Anterior Cruciate Ligament Reconstruction with Hamstring Autograft. Journal of Knee Surgery, 2021, , . | 1.6 | 1 |
| 28 | Home-Based vs Supervised Inpatient and/or Outpatient Rehabilitation Following Knee Meniscectomy. JAMA Network Open, 2021, 4, e2111582. | 5.9 | 1 |
| 29 | Isolated meniscus injuries in skeletally immature children and adolescents: state of the art. Journal of ISAKOS, 2022, 7, 19-26. | 2.3 | 11 |
| 30 | Meniscectomy is still a frequent orthopedic procedure: a pending need for education on the meniscus treatment possibilities. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1430-1435. | 4.2 | 5 |
| 31 | Does practice of meniscus surgery change over time? A report of the 2021 "THE MENISCUS" Webinar. Journal of Experimental Orthopaedics, 2021, 8, 46. | 1.8 | 8 |
| 32 | Grade III pivot shift as an early sign of knee decompensation in chronic ACL-injured knees with bimeniscal tears. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1611-1619. | 4.2 | 10 |
| 33 | Association Between Meniscal Allograft Tears and Early Surgical Meniscal Allograft Failure. American Journal of Sports Medicine, 2021, 49, 3302-3311. | 4.2 | 9 |
| 34 | Anterior cruciate ligament reconstruction with lateral plasty restores anterior-posterior laxity in the case of concurrent partial medial meniscectomy. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1646-1653. | 4.2 | 2 |
| 35 | Meniscus Repair Techniques. Sports Medicine and Arthroscopy Review, 2021, 29, e34-e43. | 2.3 | 2 |
| 36 | Intra-operative assessment of the vascularisation of a cross section of the meniscus using near-infrared fluorescence imaging. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1629-1638. | 4.2 | 1 |
| 37 | Mesenchymal stem cells for enhancing biological healing after meniscal injuries. World Journal of Stem Cells, 2021, 13, 1005-1029. | 2.8 | 6 |
| 38 | Clinical and Radiological Outcomes After Isolated Anterior Horn Repair of Medial and Lateral Meniscus at 24 Months' Follow-up, With the Outside-In Technique. Cureus, 2021, 13, e17917. | 0.5 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 39 | A review of strategies for development of tissue engineered meniscal implants. Biomaterials and Biosystems, 2021, 4, 100026. | 2.2 | 12 |
| 40 | Meniscal substitution, a developing and long-awaited demand. Journal of Experimental Orthopaedics, 2020, 7, 55. | 1.8 | 21 |
| 42 | Arthroscopic partial meniscectomy: did it ever work?. Monthly Notices of the Royal Astronomical Society: Letters, 2021, , 1-10. | 3.3 | 10 |
| 43 | Kniegelenk. , 2020, , 107-229. | | 0 |
| 44 | Use of an Accessory Anteromedial Portal to Facilitate Repair of Mid-Body Radial Tears of the Lateral Meniscus in Children and Adolescents. Arthroscopy Techniques, 2021, 10, e2675-e2681. | 1.3 | 1 |
| 45 | Long-term follow-up of bucket-handle meniscal repairs: chondroprotective effect outweighs high failure risk. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 2209-2214. | 4.2 | 19 |
| 46 | The aspiration test reveals an instability of the posterior horn of the lateral meniscus in almost one-third of ACL-injured patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 2329-2335. | 4.2 | 11 |
| 47 | Paediatric injuries around the knee: Soft tissue injuries. Injury, 2022, 53, 237-243. | 1.7 | 3 |
| 48 | Six-Month Outcomes of Clinically Relevant Meniscal Injury in a Large-Animal Model. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110354. | 1.7 | 4 |
| 49 | MÃ©nisques et ostÃ©otomies autour du genou. , 2021, , 169-173. | | 0 |
| 51 | Higher healing rate after meniscal repair with concomitant ACL reconstruction for tears located in vascular zone 1 compared to zone 2: a systematic review and meta-analysis. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1976-1989. | 4.2 | 6 |
| 52 | Variation in Patient-Reported Outcomes in Young and Old Patients Up to 4 to 6 Years After Arthroscopic Partial Meniscectomy. Clinical Journal of Sport Medicine, 2022, 32, 523-530. | 1.8 | 1 |
| 53 | Imaging Review of Hockey-related Lower Extremity Injuries. Seminars in Musculoskeletal Radiology, 2022, 26, 013-027. | 0.7 | 2 |
| 55 | Significant risk of arthrolysis after simultaneous anterior cruciate ligament reconstruction and treatment of dislocated bucket-handle meniscal tear. Orthopaedics and Traumatology: Surgery and Research, 2022, 108, 103252. | 2.0 | 6 |
| 57 | Epidemiology of Meniscus Injuries in the Military Health System and Predictive Factors for Arthroscopic Surgery. Journal of Knee Surgery, 2022, , . | 1.6 | 3 |
| 58 | Deep Learning-Based MRI in Diagnosis of Fracture of Tibial Plateau Combined with Meniscus Injury. Scientific Programming, 2021, 2021, 1-8. | 0.7 | 4 |
| 59 | Preoperative muscle thickness influences muscle activation after arthroscopic knee surgery. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1880-1887. | 4.2 | 1 |
| 60 | Three-Dimensional-Printed Scaffolds for Meniscus Tissue Engineering: Opportunity for the Future in the Orthopaedic World. Journal of Functional Biomaterials, 2021, 12, 69. | 4.4 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 61 | Recent advances in ligamentous, meniscal and joint-preserving knee surgery: Pushing the limits. Orthopaedics and Traumatology: Surgery and Research, 2022, 108, 103282. | 2.0 | 4 |
| 62 | Treatment, Return to Play, and Performance Following Meniscus Surgery. Current Reviews in Musculoskeletal Medicine, 2022, 15, 157-169. | 3.5 | 3 |
| 64 | The immediate meniscal allograft transplantation achieved better chondroprotection and less meniscus degeneration than the conventional delayed transplantation in the long-term. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 3708-3717. | 4.2 | 5 |
| 65 | Meniscus tears in professional soccer athletes: resect or repair?. Journal of Cartilage & Joint Preservation, 2022, 2, 100051. | 0.5 | 1 |
| 66 | Saucerization and suture of symptomatic bilateral medial discoid meniscus in a 13 years old male football player: a case report and literature review. Orthopedic Reviews, 2022, 14, . | 1.3 | 2 |
| 68 | A longer duration from injury to surgery is associated with preoperative deterioration of an isolated meniscal tear in patients aged 40 years or older. Journal of Orthopaedic Surgery, 2022, 30, 102255362211016. | 1.0 | 1 |
| 69 | Effect of cold on knee osteoarthritis: Recent research status. Frigid Zone Medicine, 2022, 2, 76-81. | 0.3 | 0 |
| 70 | Meniscal Tear Management Associated with ACL Reconstruction. Applied Sciences (Switzerland), 2022, 12, 6175. | 2.5 | 1 |
| 71 | Arthroscopic partial meniscectomy versus physical therapy for traumatic meniscal tears in a young study population: a randomised controlled trial. British Journal of Sports Medicine, 2022, 56, 870-876. | 6.7 | 9 |
| 72 | Clinical significance and management of meniscal extrusion in different knee pathologies: a comprehensive review of the literature and treatment algorithm. Knee Surgery and Related Research, 2022, 34, . | 4.2 | 21 |
| 73 | Unplanned return to the operating room after arthroscopic procedures: a need to consider 12Âmonths after the initial surgery. Archives of Orthopaedic and Trauma Surgery, 0, , . | 2.4 | 0 |
| 74 | Incidence and type of meniscal tears in multiligament injured knees. Knee Surgery, Sports Traumatology, Arthroscopy, 2023, 31, 465-474. | 4.2 | 5 |
| 75 | The functional impact of home-based self-rehabilitation following arthroscopic meniscus root repair. BMC Musculoskeletal Disorders, 2022, 23, . | 1.9 | 3 |
| 76 | Can Meniscal Healing Improve by Interventions in Adults: Systematic Review of Randomized-Controlled Trials. SN Comprehensive Clinical Medicine, 2022, 4, . | 0.6 | 0 |
| 77 | The meniscal tear outcome (METRO) review: A systematic review summarising the clinical course and outcomes of patients with a meniscal tear. Knee, 2022, 38, 117-131. | 1.6 | 2 |
| 78 | Arthroscopic meniscectomy. , 2022, , 507-514. | | 0 |
| 79 | Patientâ€™s subjective knee function 3-5 years following partial meniscectomy or meniscus repair compared to a normal population: a retrospective cohort study. BMJ Open Sport and Exercise Medicine, 2022, 8, e001278. | 2.9 | 5 |
| 80 | Meniscal procedures are not increased with delayed ACL reconstruction and rehabilitation: results from a randomised controlled trial. British Journal of Sports Medicine, 2023, 57, 78-82. | 6.7 | 1 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 81 | Natural biopolymer scaffold for meniscus tissue engineering. <i>Frontiers in Bioengineering and Biotechnology</i> , 0, 10, . | 4.1 | 4 |
| 82 | Margin Convergence Continuous Lasso-Loop Overlocking Technique for the Repair of Horizontal and Longitudinal Knee Meniscal Tears. <i>Arthroscopy Techniques</i> , 2022, 11, e1721-e1727. | 1.3 | 0 |
| 83 | Endostatin in 3D Fibrin Hydrogel Scaffolds Promotes Chondrogenic Differentiation in Swine Neonatal Meniscal Cells. <i>Biomedicines</i> , 2022, 10, 2415. | 3.2 | 5 |
| 84 | Arthroscopic centralization reduces extrusion of the medial meniscus with posterior root defect in the ACL reconstructed knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 543-550. | 4.2 | 4 |
| 85 | Arthroscopic surgery or exercise therapy for degenerative meniscal lesions: a systematic review of systematic reviews. <i>Musculoskeletal Surgery</i> , 2023, 107, 127-141. | 1.5 | 2 |
| 86 | Consensus Guidelines on Interventional Therapies for Knee Pain (STEP Guidelines) from the American Society of Pain and Neuroscience. <i>Journal of Pain Research</i> , 0, Volume 15, 2683-2745. | 2.0 | 12 |
| 87 | Platelet-rich plasma use in meniscus repair treatment: a systematic review and meta-analysis of clinical studies. <i>Journal of Orthopaedic Surgery and Research</i> , 2022, 17, . | 2.3 | 8 |
| 88 | Management of anterior cruciate ligament revision in adults: the 2022 ESSKA consensus part Iâ€”diagnostics and preoperative planning. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 4642-4651. | 4.2 | 10 |
| 89 | In elite athletes with meniscal injuries, always repair the lateral, think about the medial! A systematic review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 2500-2510. | 4.2 | 9 |
| 90 | Meniscus Repair: From In Vitro Research to Patients. <i>Organoids</i> , 2022, 1, 116-134. | 3.1 | 2 |
| 91 | Combined Meniscal Allograft Transplantation and Anterior Cruciate Ligament Reconstruction Show Good 2- to 14-Year Outcomes: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2023, 39, 1584-1592.e1. | 2.7 | 5 |
| 92 | Effects of high tibial osteotomy combined with arthroscopy on local inflammation degree and gait activity index in patients with medial knee osteoarthritis. <i>Pakistan Journal of Medical Sciences</i> , 2022, 39, . | 0.6 | 0 |
| 93 | Is the popliteal tendon sufficient for all-inside suture in lateral meniscus repair? A 22-case cadaver study. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2023, 109, 103506. | 2.0 | 2 |
| 95 | Guidelines on the Diagnosis and Treatment of Lateral Meniscal Lesions: A Consensus Statement by the Chinese Society of Sports Medicine. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712211380. | 1.7 | 0 |
| 96 | A decellularized and sterilized human meniscus allograft for off-the-shelf meniscus replacement. <i>Journal of Experimental Orthopaedics</i> , 2022, 9, . | 1.8 | 3 |
| 97 | Arthroscopic Meniscus Repair with Autograft Tendon Fibers. , 2022, , 27-33. | | 0 |
| 98 | Health-economic evaluation of meniscus tear treatments: a systematic review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 3582-3593. | 4.2 | 4 |
| 99 | The anterior cruciate ligament injury severity scale (ACLISS) is an effective tool to document and categorize the magnitude of associated tissue damage in knees after primary ACL injury and reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 2983-2997. | 4.2 | 6 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 100 | R  paration et pr  servation m  nisciales dans les l  sions traumatiques    verticales     en zone vascularis  e. , 2023, , 99-104.e1. | | 0 |
| 101 | L  sions m  nisciales : indications. , 2023, , 125-135.e2. | | 0 |
| 102 | Meniscus repair and centralization: Preserving meniscus function. , 2023, 1, 46-55. | | 0 |
| 103 | MR Imaging of Acute Knee Injuries. Radiologic Clinics of North America, 2023, 61, 261-280. | 1.8 | 5 |
| 104 | Bio-Orthopedics: A New Approach to Osteoarthritis and Joint Disorders. , 0, , . | | 0 |
| 105 | Good stability and mid-term subjective outcomes after repeated anterior cruciate ligament (ACL) revision surgery using allografts. Knee Surgery, Sports Traumatology, Arthroscopy, 2023, 31, 3353-3361. | 4.2 | 2 |
| 106 | 3D printing a universal knee meniscus using a custom collagen ink. Bioprinting, 2023, 31, e00272. | 5.8 | 5 |
| 107 | Free  floating medial meniscus implant kinematics do not change after simulation of medial open  wedge high tibial osteotomy and notchplasty. Journal of Experimental Orthopaedics, 2023, 10, . | 1.8 | 1 |
| 108 | Knee meniscus injury in children: meniscectomy or meniscus suturing (literature review). Russian Journal of Pediatric Surgery, 2022, 26, 327-333. | 0.2 | 0 |
| 109 | The Modified PROMT Score: A Better Prognosticative Tool to Assess Traumatic Meniscal Tear Reparability. Indian Journal of Orthopaedics, 0, , . | 1.1 | 0 |
| 110 | Meniscus repair via collagen matrix wrapping and bone marrow injection: clinical and biomolecular study. International Orthopaedics, 2023, 47, 2409-2417. | 1.9 | 4 |
| 111 | Efficacy and safety of arthroscopic surgery combined with hyaluronic acid for meniscal injuries: A systematic review and meta-analysis of randomized controlled studies. Journal of Orthopaedic Surgery, 2023, 31, 102255362311566. | 1.0 | 0 |
| 112 | Chinese Experts Consensus and Practice Guideline on Discoid Lateral Meniscus. Orthopaedic Surgery, 2023, 15, 915-929. | 1.8 | 3 |
| 113 | Anterior Knee Pain After Arthroscopic Meniscectomy: Risk Factors, Prevention and Treatment. , 2023, , 187-195. | | 0 |
| 114 | Repair of a meniscus tear within 3  weeks after trauma significantly reduces the likelihood of a recurrent tear compared with later repairs. Knee Surgery, Sports Traumatology, Arthroscopy, 2023, 31, 2246-2250. | 4.2 | 1 |
| 115 | Regional Alterations of Macroscopy and Histology in Meniscus in an ACL Transection Rabbit Model. American Journal of Sports Medicine, 2023, 51, 1480-1490. | 4.2 | 1 |
| 116 | Meniscal Allograft Transplants in Skeletally Immature Patients: A Systematic Review of Indications and Outcomes. Healthcare (Switzerland), 2023, 11, 1312. | 2.0 | 0 |
| 117 | Arthroscopic Horizontal Cleavage Repair Techniques. , 2023, , 1-13. | | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 119 | Long-term Quality of Life in Patients After ACL Reconstruction With Concomitant Meniscal Injury Treatment: Patient-Reported Outcomes at Minimum 10-Year Follow-up. Orthopaedic Journal of Sports Medicine, 2023, 11, 232596712311772. | 1.7 | 3 |
| 120 | All-Inside Repair of Complex Posterior Horn Meniscus Tears. Video Journal of Sports Medicine, 2023, 3, 263502542311674. | 0.3 | 0 |
| 121 | Outside-in repair technique is effective in traumatic tears of the meniscus in active adults: a systematic review. Knee Surgery, Sports Traumatology, Arthroscopy, 2023, 31, 4257-4264. | 4.2 | 2 |
| 122 | Sutura meniscal en deportistas: análisis de fallas y retorno al deporte. Revista De La Asociación Argentina De Ortopedia Y Traumatología, 2023, 88, 314-320. | 0.1 | 0 |
| 123 | Delayed multiligament PCL reconstruction is associated with a higher prevalence of intraarticular injury and may influence treatment. BMC Musculoskeletal Disorders, 2023, 24, . | 1.9 | 1 |
| 124 | Incomplete meniscal healing in early second-look arthroscopy does not indicate failure of repair: a case series. International Orthopaedics, 2023, 47, 2507-2513. | 1.9 | 4 |
| 125 | Rehabilitation protocol after suturing the medial meniscus of a stable knee, a retrospective series of the Francophone Arthroscopy Society. Orthopaedics and Traumatology: Surgery and Research, 2023, 109, 103651. | 2.0 | 1 |
| 126 | Knee MRI: Meniscus Roots, Ramps, Repairs, and Repercussions. Radiographics, 2023, 43, . | 3.3 | 2 |
| 127 | Medial Meniscus Posterior Root Tear: How Far Have We Come and What Remains?. Medicina (Lithuania), 2023, 59, 1181. | 2.0 | 2 |
| 129 | Evaluation of the changes in incidence and patient age of knee arthroscopy along with changes in time between knee arthroscopy and arthroplasty between 1998 and 2018: a nationwide register study. Knee Surgery and Related Research, 2023, 35, . | 4.2 | 4 |
| 130 | Applications of Tissue Engineering in Meniscus Repair. , 0, 54, 114-122. | | 0 |
| 131 | Nonoperative Treatment for Traumatic Partial Graft Rupture After Anterior Cruciate Ligament Reconstruction: A 2-Year Follow-up Study. Orthopaedic Journal of Sports Medicine, 2023, 11, . | 1.7 | 0 |
| 132 | A current insight into Human Knee Menisci. Translational Research in Anatomy, 2023, 32, 100259. | 0.6 | 0 |
| 133 | Could a three-dimensional contralateral meniscus segmentation for allograft or scaffold sizing be possible? A prospective study. International Orthopaedics, 0, , . | 1.9 | 1 |
| 135 | Subchondral bone remodeling patterns in larger animal models of meniscal injuries inducing knee osteoarthritis – a systematic review. Knee Surgery, Sports Traumatology, Arthroscopy, 2023, 31, 5346-5364. | 4.2 | 1 |
| 136 | Canadian Association of Radiologists Trauma Diagnostic Imaging Referral Guideline. Canadian Association of Radiologists Journal, 0, , . | 2.0 | 1 |
| 137 | Precision Anterior Cruciate Ligament Reconstruction. Clinics in Sports Medicine, 2023, , . | 1.8 | 0 |
| 140 | Effect of Concomitant Lateral Meniscal Management on ACL Reconstruction Revision Rate and Secondary Meniscal and Cartilaginous Injuries. American Journal of Sports Medicine, 2023, 51, 3142-3148. | 4.2 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 141 | Management of anterior cruciate ligament revision in adults: the 2022 ESSKA consensus: part II – surgical strategy. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 4652-4661. | 4.2 | 1 |
| 142 | Differences in postoperative knee function based on concomitant treatment of lateral meniscal injury in the setting of primary ACL reconstruction. <i>BMC Musculoskeletal Disorders</i> , 2023, 24, . | 1.9 | 0 |
| 143 | ESSKA consensus initiative: why, when and how?. <i>Journal of Experimental Orthopaedics</i> , 2023, 10, . | 1.8 | 2 |
| 144 | Analysis of the relationship between meniscal tears and medial patellofemoral rupture according to the treatment method and gender. , 2023, 6, 206-212. | | 0 |
| 145 | Two-year MRI-defined structural damage and patient-reported outcomes following surgery or exercise for meniscal tears in young adults. <i>British Journal of Sports Medicine</i> , 2023, 57, 1566-1572. | 6.7 | 0 |
| 146 | Cost-effectiveness of arthroscopic partial meniscectomy versus physical therapy for traumatic meniscal tears in patients aged under 45 years. <i>Bone and Joint Journal</i> , 2023, 105-B, 1177-1183. | 4.4 | 3 |
| 147 | Clinical and Biochemical Implications of Hyaluronic Acid in Musculoskeletal Rehabilitation: A Comprehensive Review. <i>Journal of Personalized Medicine</i> , 2023, 13, 1647. | 2.5 | 1 |
| 148 | A bibliometric and visualized analysis of meniscus suture based on the WOS core collection from 2010 to 2022: A review. <i>Medicine (United States)</i> , 2023, 102, e34995. | 1.0 | 0 |
| 149 | Case report: unusual posteromedial capsular lesion with posterior lateral meniscus root tear in two patients with constitutional genu recurvatum presenting after an acute ACL injury. <i>Journal of Experimental Orthopaedics</i> , 2023, 10, . | 1.8 | 0 |
| 150 | Non-operative Management of Acute Knee Injuries. <i>Current Reviews in Musculoskeletal Medicine</i> , 0, , . | 3.5 | 0 |
| 151 | Biomechanical Comparison of the Simple Suture Technique, Meniscal Matrix-Assisted Repair, and a Novel Meniscus Cap Suture Technique for Complex Meniscal Repair. <i>Orthopaedic Journal of Sports Medicine</i> , 2023, 11, . | 1.7 | 0 |
| 152 | Magnetic resonance imaging shows low sensitivity but good specificity in detecting ramp lesions in children and adolescents with ACL injury: A systematic review. <i>Journal of ISAKOS</i> , 2023, , . | 2.3 | 0 |
| 153 | Assessment of Surrogate Models for Research on Resistance and Deformation of Repairs of the Human Meniscal Roots: Porcine or Older Human Models?. <i>Applied Sciences (Switzerland)</i> , 2024, 14, 670. | 2.5 | 0 |
| 154 | Alteration in ACL loading after total and partial medial meniscectomy. <i>BMC Musculoskeletal Disorders</i> , 2024, 25, . | 1.9 | 0 |
| 155 | Molecular Biology of Meniscal Healing: A Narrative Review. <i>International Journal of Molecular Sciences</i> , 2024, 25, 768. | 4.1 | 0 |
| 156 | A deep learning knowledge distillation framework using knee MRI and arthroscopy data for meniscus tear detection. <i>Frontiers in Bioengineering and Biotechnology</i> , 0, 11, . | 4.1 | 0 |
| 158 | Current Practices for Rehabilitation After Meniscus Repair: A Survey of Members of the American Orthopaedic Society for Sports Medicine. <i>Orthopaedic Journal of Sports Medicine</i> , 2024, 12, . | 1.7 | 0 |
| 159 | The clinical potential of meniscal progenitor cells. <i>Journal of Cartilage & Joint Preservation</i> , 2024, , 100166. | 0.5 | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 160 | The use of injectable orthobiologics for knee osteoarthritis: A European ESSKAâ€ORBIT consensus. Part 1â€Bloodâ€derived products (plateletâ€rich plasma). Knee Surgery, Sports Traumatology, Arthroscopy, 2024, 32, 783-797. | 4.2 | 0 |
| 161 | Females show worse functional outcome and quality of life compared to males 2 years after meniscus surgery:âData analysis from the German Arthroscopy Registry. Knee Surgery, Sports Traumatology, Arthroscopy, 0, , . | 4.2 | 0 |
| 163 | Knee Offloading by Patients During Walking and Running After Meniscectomy. Orthopaedic Journal of Sports Medicine, 2024, 12, . | 1.7 | 0 |