

# Exploring the High Reinjury Rate in Younger Patients U Ligament Reconstruction

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Anterolateral Ligament Reconstruction Is Associated With Significantly Reduced ACL Graft Rupture Rates at a Minimum Follow-up of 2 Years: A Prospective Comparative Study of 502 Patients From the SANTI Study Group. <i>American Journal of Sports Medicine</i> , 2017, 45, 1547-1557.	1.9	357
2	Anterolateral Complex Reconstruction: Who, When, and How?. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 139-144.	0.2	0
3	Individualizing the Return to Sports After Anterior Cruciate Ligament Reconstruction. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 70-78.	0.2	10
4	Editorial Commentary: Studying the Anterolateral Ligament of the Knee—Have We Lost Track of Our Main Focus?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 605-607.	1.3	3
5	Return to Sport in the Younger Patient With Anterior Cruciate Ligament Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711770339.	0.8	55
6	The Quandary of Treating Anterior Cruciate Ligament Tears in Children and Adolescents. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, e58.	1.4	4
7	Subsequent Surgery After Revision Anterior Cruciate Ligament Reconstruction: Rates and Risk Factors From a Multicenter Cohort. <i>American Journal of Sports Medicine</i> , 2017, 45, 2068-2076.	1.9	56
8	Reoperation Rates After Combined Anterior Cruciate Ligament and Anterolateral Ligament Reconstruction: A Series of 548 Patients From the SANTI Study Group With a Minimum Follow-up of 2 Years. <i>American Journal of Sports Medicine</i> , 2017, 45, 2569-2577.	1.9	82
9	Adolescents and female patients are at increased risk for contralateral anterior cruciate ligament reconstruction: a cohort study from the Swedish National Knee Ligament Register based on 17,682 patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 3938-3944.	2.3	34
10	Prediction of Future Injury in Sport: Primary and Secondary Anterior Cruciate Ligament Injury Risk and Return to Sport as a Model. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 228-231.	1.7	13
12	Midterm results of combined intra- and extra-articular ACL reconstruction compared to historical ACL reconstruction data. Multicenter study of the French Arthroscopy Society. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2017, 103, S215-S221.	0.9	20
13	Short-term complications in intra- and extra-articular anterior cruciate ligament reconstruction. Comparison with the literature on isolated intra-articular reconstruction. A multicenter study by the French Arthroscopy Society. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2017, 103, S231-S236.	0.9	30
15	CORR Insights®: What Is the Mid-term Failure Rate of Revision ACL Reconstruction? A Systematic Review. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2500-2502.	0.7	2
16	Combined intra- and extra-articular grafting for revision ACL reconstruction: A multicentre study by the French Arthroscopy Society (SFÄ). <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2017, 103, S223-S229.	0.9	21
17	Younger Patients and Men Achieve Higher Outcome Scores Than Older Patients and Women After Anterior Cruciate Ligament Reconstruction. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2472-2480.	0.7	44
18	Authors' Reply. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 888-889.	1.3	1
19	â€œI never made it to the prosâ€—Return to sport and becoming an elite athlete after pediatric and adolescent anterior cruciate ligament injuryâ€—Current evidence and future directions. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1011-1018.	2.3	22
20	ACL Injury Prevention: What Does Research Tell Us?. <i>Current Reviews in Musculoskeletal Medicine</i> , 2017, 10, 281-288.	1.3	68

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21	Long-term rate of graft failure after ACL reconstruction: a geographic population cohort analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 222-228.	2.3	69
22	Clinical Factors That Predict a Second ACL Injury After ACL Reconstruction and Return to Sport: Preliminary Development of a Clinical Decision Algorithm. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711774527.	0.8	123
23	Résultats à moyen terme des plasties combinées intra- et extra-articulaires du ligament croisé antérieur: comparaison avec les plasties intra-articulaires isolées de la littérature. Étude multicentrique de la Société francophone d'arthroscopie (SFA). <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2017, 103, S204-S208.	0.0	1
24	Complications à court terme des plasties combinées intra- et extra-articulaires du ligament croisé antérieur: comparaison avec les plasties intra-articulaires isolées de la littérature. Étude multicentrique de la Société francophone d'arthroscopie (SFA). <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2017, 103, S216-S220.	0.0	0
26	Management of Anterior Cruciate Ligament Injury. <i>Indian Journal of Orthopaedics</i> , 2017, 51, 563-575.	0.5	57
27	Doctor Kate E. Webster: anterior cruciate ligament injury in young athletes in Australia. <i>Annals of Joint</i> , 2017, 2, 45-45.	1.0	0
28	Functional assessments for anterior cruciate ligament reconstruction return to sport. <i>Annals of Joint</i> , 0, 2, 37-37.	1.0	3
29	An Updated Subsequent Injury Categorisation Model (SIC-2.0): Data-Driven Categorisation of Subsequent Injuries in Sport. <i>Sports Medicine</i> , 2018, 48, 2199-2210.	3.1	24
30	Magnetic resonance imaging assessment of the normal knee anterolateral ligament in children and adolescents. <i>Skeletal Radiology</i> , 2018, 47, 1263-1268.	1.2	15
31	Reinterventions after dynamic intraligamentary stabilization in primary anterior cruciate ligament repair. <i>Knee</i> , 2018, 25, 271-278.	0.8	30
32	Revision Anterior Cruciate Ligament Reconstruction Outcomes in Younger Patients: Medial Meniscal Pathology and High Rates of Return to Sport Are Associated With Third ACL Injuries. <i>American Journal of Sports Medicine</i> , 2018, 46, 1137-1142.	1.9	44
33	Clinical Outcomes of Arthroscopic Primary Repair of Proximal Anterior Cruciate Ligament Tears Are Maintained at Mid-term Follow-up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 1085-1093.	1.3	82
34	Surgeon experience with dynamic intraligamentary stabilization does not influence risk of failure. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 2978-2985.	2.3	10
35	Special Consideration: Female Athlete and ACL Injury Prevention. , 2018, , 251-283.		1
36	Clinical Outcomes of Single Anteromedial Bundle Biologic Augmentation Technique for Anterior Cruciate Ligament Reconstruction With Consideration of Tibial Remnant Size. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 714-722.	1.3	33
37	Over 90% of children and adolescents return to sport after anterior cruciate ligament reconstruction: a systematic review and meta-analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1019-1036.	2.3	114
38	Editorial Commentary: Filling the Void in Translational Research for Lateral Extra-articular Tenodesis for Anterior Cruciate Ligament Reconstruction: Are We Saturated With Biomechanical Studies?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 261-263.	1.3	4
39	Arthroscopic primary repair of the anterior cruciate ligament: what the radiologist needs to know. <i>Skeletal Radiology</i> , 2018, 47, 619-629.	1.2	14

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40	Factors Associated With Psychological Readiness to Return to Sport After Anterior Cruciate Ligament Reconstruction Surgery. <i>American Journal of Sports Medicine</i> , 2018, 46, 1545-1550.	1.9	151
41	Anterior Cruciate Ligament Reconstruction With Suture Tape Augmentation. <i>Arthroscopy Techniques</i> , 2018, 7, e385-e389.	0.5	21
42	Altered movement during single leg hop test after ACL reconstruction: implications to incorporate 2-D video movement analysis for hop tests. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 3012-3019.	2.3	38
43	Return to Sports, the Use of Test Batteries. , 2018, , 487-505.		0
44	Die vordere Kreuzbandruptur im Judo. <i>Sports Orthopaedics and Traumatology</i> , 2018, 34, 115-120.	0.1	0
45	Patient and surgical characteristics that affect revision risk in dynamic intraligamentary stabilization of the anterior cruciate ligament. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1182-1189.	2.3	41
46	Anterolateral Ligament Reconstruction or Extra-Articular Tenodesis. <i>Clinics in Sports Medicine</i> , 2018, 37, 75-86.	0.9	41
47	Functional performance 6 months after ACL reconstruction can predict return to participation in the same preinjury activity level 12 and 24 months after surgery. <i>British Journal of Sports Medicine</i> , 2018, 52, 375-375.	3.1	85
48	The Role of Primary Repair in Pediatric Anterior Cruciate Ligament Injuries. , 2018, , 227-239.		2
49	Clinical Outcomes After Combined Anterior Cruciate Ligament and Anterolateral Ligament Reconstruction. <i>Techniques in Orthopaedics</i> , 2018, 33, 225-231.	0.1	15
50	Combined anterior cruciate ligament and anterolateral ligament lesions: from anatomy to clinical results. <i>Annals of Joint</i> , 0, 3, 82-82.	1.0	1
51	Advanced Patellar Tendinopathy Is Associated With Increased Rates of Boneâ€“Patellar Tendonâ€“Bone Autograft Failure at Early Follow-up After Anterior Cruciate Ligament Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711880771.	0.8	3
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55	The ACL: Anatomy, Biomechanics, Mechanisms of Injury, and the Gender Disparity. , 2018, , 3-32.		2
56	Rehabilitation After ACL Reconstruction. , 2018, , 505-535.		4
57	Risks of Future Joint Arthritis and Reinjury After ACL Reconstruction. , 2018, , 67-93.		3
58	Anterior Cruciate Ligament Injuryâ€“Who Succeeds Without Reconstructive Surgery? The Delaware-Oslo ACL Cohort Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711877425.	0.8	32

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59	The non-reconstructive treatment of complete ACL tear with biological enhancement in clinical and preclinical studies: A systematic review. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2018, 14, 10-16.	0.4	2
60	Whole-body biomechanical differences between limbs exist 9 months after ACL reconstruction across jump/landing tasks. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2567-2578.	1.3	63
61	Return to Level I Sports After Anterior Cruciate Ligament Reconstruction: Evaluation of Age, Sex, and Readiness to Return Criteria. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711878804.	0.8	70
62	Management of ACL Injuries in Handball. , 2018, , 279-294.		0
63	Anterolateral Complex Reconstruction: Another Fad or Method to Improve ACL Outcomes?. <i>Techniques in Orthopaedics</i> , 2018, 33, 239-245.	0.1	6
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65	Lower Limb Biomechanics During Single-Leg Landings Following Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2018, 48, 2103-2126.	3.1	53
66	The anterolateral complex of the knee: results from the International ALC Consensus Group Meeting. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 166-176.	2.3	242
67	Intra-Articular Biocompatibility of Multistranded, Long-Chain Polyethylene Suture Tape in a Canine ACL Model. <i>Journal of Knee Surgery</i> , 2019, 32, 525-531.	0.9	25
68	Using force sensing insoles to predict kinetic knee symmetry during a stop jump. <i>Journal of Biomechanics</i> , 2019, 95, 109293.	0.9	19
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73	Influence of relative injury risk profiles on anterior cruciate ligament and medial collateral ligament strain during simulated landing leading to a noncontact injury event. <i>Clinical Biomechanics</i> , 2019, 69, 44-51.	0.5	10
74	Magnetic Resonance Imaging Evaluation of the Anterolateral Ligament in Acute Anterior Cruciate Ligament Injuries in an Adolescent Population. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2136-2142.	1.3	18
75	Objective classification and scoring of movement deficiencies in patients with anterior cruciate ligament reconstruction. <i>PLoS ONE</i> , 2019, 14, e0206024.	1.1	18
76	Avoid post operative bracing to reduce ACL rerupture rates. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2019, 29, 1743-1747.	0.6	8

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77	Lateral Compartment Contact Pressures Do Not Increase After Lateral Extra-articular Tenodesis and Subsequent Subtotal Meniscectomy. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711985465.	0.8	17
78	Increased Radiographic Posterior Tibial Slope Is Associated With Subsequent Injury Following Revision Anterior Cruciate Ligament Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711987937.	0.8	57
79	Risk of Secondary ACL Injury in Adolescents Prescribed Functional Bracing After ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711987988.	0.8	14
80	Combined Transphyseal and Lateral Extra-articular Pediatric Anterior Cruciate Ligament Reconstruction: A Novel Technique to Reduce ACL Reinjury While Allowing for Growth. <i>American Journal of Sports Medicine</i> , 2019, 47, 3356-3364.	1.9	34
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83	Hop testing symmetry improves with time and while wearing a functional knee brace in anterior cruciate ligament reconstructed athletes. <i>Clinical Biomechanics</i> , 2019, 70, 66-71.	0.5	11
84	Failure risks in anatomic single-bundle anterior cruciate ligament reconstruction via the outside-in tunnel technique using a hamstring autograft. <i>Journal of Orthopaedics</i> , 2019, 16, 504-507.	0.6	8
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87	Multiplanar Loading of the Knee and Its Influence on Anterior Cruciate Ligament and Medial Collateral Ligament Strain During Simulated Landings and Noncontact Tears. <i>American Journal of Sports Medicine</i> , 2019, 47, 1844-1853.	1.9	59
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89	Optimising the Late-Stage Rehabilitation and Return-to-Sport Training and Testing Process After ACL Reconstruction. <i>Sports Medicine</i> , 2019, 49, 1043-1058.	3.1	103
90	Anterior Cruciate Ligament Reconstruction Rehabilitation Clinical Practice Patterns: A Survey of the PRISM Society. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711983904.	0.8	30
91	Editorial Commentary: Magnetic Resonance Imaging of the Knee Anterolateral Ligament: Does It Really Matter?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1614-1617.	1.3	7
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93	What is the Evidence for and Validity of Return-to-Sport Testing after Anterior Cruciate Ligament Reconstruction Surgery? A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2019, 49, 917-929.	3.1	176
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95	Young age and high BMI are predictors of early revision surgery after primary anterior cruciate ligament reconstruction: a cohort study from the Swedish and Norwegian knee ligament registries based on 30,747 patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 3583-3591.	2.3	54
96	Identifying candidates for arthroscopic primary repair of the anterior cruciate ligament: A case-control study. <i>Knee</i> , 2019, 26, 619-627.	0.8	48
97	Coper Classification Early After Anterior Cruciate Ligament Rupture Changes With Progressive Neuromuscular and Strength Training and Is Associated With 2-Year Success: The Delaware-Oslo ACL Cohort Study. <i>American Journal of Sports Medicine</i> , 2019, 47, 807-814.	1.9	41
98	Evidence-based recommendations for the management of anterior cruciate ligament (ACL) rupture. <i>Best Practice and Research in Clinical Rheumatology</i> , 2019, 33, 33-47.	1.4	179
99	Update on Failure Analysis of Implants in ACL Surgery: Technical Failure or Fate?. <i>Zeitschrift Fur Orthopadie Und Unfallchirurgie</i> , 2019, 157, 540-547.	0.4	3
100	Anterolateral Complex Reconstruction Augmentation of Anterior Cruciate Ligament Reconstruction. <i>JBJS Reviews</i> , 2019, 7, e5-e5.	0.8	4
101	The Warrior Athlete Part 2"Return to Duty in the US Military: Advancing ACL Rehabilitation in the Tactical Athlete. <i>Sports Medicine and Arthroscopy Review</i> , 2019, 27, e12-e24.	1.0	9
102	Associations between Distance and Loading Symmetry during Return to Sport Hop Testing. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 624-629.	0.2	15
104	Knee extensor strength and hop test performance following anterior cruciate ligament reconstruction. <i>Knee</i> , 2019, 26, 149-154.	0.8	46
105	5-Year Survival of Pediatric Anterior Cruciate Ligament Reconstruction With Living Donor Hamstring Tendon Grafts. <i>American Journal of Sports Medicine</i> , 2019, 47, 41-51.	1.9	16
106	Early ACL reconstruction is required to prevent additional knee injury: a misconception not supported by high-quality evidence. <i>British Journal of Sports Medicine</i> , 2019, 53, 459-461.	3.1	4
107	Demographic and surgical factors affect quadriceps strength after ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 921-930.	2.3	36
108	Low Rates of Return to Preinjury Sport After Bilateral Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2019, 47, 334-338.	1.9	19
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110	The Locations of Anterior Cruciate Ligament Tears in Pediatric and Adolescent Patients: A Magnetic Resonance Study. <i>Journal of Pediatric Orthopaedics</i> , 2019, 39, 441-448.	0.6	20
111	No effect of graft size or body mass index on risk of revision after ACL reconstruction using hamstrings autograft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 707-713.	2.3	22
112	Strength in numbers? The fragility index of studies from the Scandinavian knee ligament registries. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 339-352.	2.3	19
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114	Patellar Boneâ€“Tendonâ€“Bone Autografts versus Quadriceps Tendon Allograft with Synthetic Augmentation in a Canine Model. <i>Journal of Knee Surgery</i> , 2020, 33, 1256-1266.	0.9	15
115	Psychological processes of ACL-patients' post-surgery rehabilitation: A prospective test of an integrated theoretical model. <i>Social Science and Medicine</i> , 2020, 244, 112646.	1.8	17
116	Co-creation of a sport-specific anterior cruciate ligament injury risk reduction program for women: A concept mapping approach. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 353-360.	0.6	20
117	Outcomes of Quadriceps Tendon With Patellar Bone Block Anterior Cruciate Ligament Reconstruction in Adolescent Patients With a Minimum 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2020, 48, 93-98.	1.9	30
118	The role of anterolateral augmentation in primary ACL reconstruction. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2020, 11, S389-S395.	0.6	1
119	Which Children Are at Risk for Contralateral Anterior Cruciate Ligament Injury After Ipsilateral Reconstruction?. <i>Journal of Pediatric Orthopaedics</i> , 2020, 40, 162-167.	0.6	9
120	Optimising the â€“Mid-Stageâ€™ Training and Testing Process After ACL Reconstruction. <i>Sports Medicine</i> , 2020, 50, 657-678.	3.1	41
121	Clinical outcomes after anterior cruciate ligament injury: Panther Symposium ACL Injury Clinical Outcomes Consensus Group. <i>Journal of ISAKOS</i> , 2020, 5, 281-294.	1.1	6
122	Lateral Extra-articular Tenodesis Reduces Anterior Cruciate Ligament Graft Force and Anterior Tibial Translation in Response to Applied Pivoting and Anterior Drawer Loads. <i>American Journal of Sports Medicine</i> , 2020, 48, 3183-3193.	1.9	62
123	Prospective Frontal Plane Angles Used to Predict ACL Strain and Identify Those at High Risk for Sports-Related ACL Injury. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095764.	0.8	22
124	Revision ACL Reconstruction in Adolescent Patients. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095333.	0.8	14
125	Anterior Cruciate Ligament Reconstructions With Quadriceps Tendon Autograft Result in Lower Graft Rupture Rates but Similar Patient-Reported Outcomes as Compared With Hamstring Tendon Autograft: A Comparison of 875 Patients. <i>American Journal of Sports Medicine</i> , 2020, 48, 2195-2204.	1.9	57
126	Updates on Anterior Cruciate Ligament Repair Techniques. <i>Operative Techniques in Sports Medicine</i> , 2020, 28, 150756.	0.2	0
127	Factors Associated With Psychological Readiness to Return to Sports With Cutting, Pivoting, and Jump-Landings After Primary ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712096448.	0.8	22
128	A Secondary Injury Prevention Program May Decrease Contralateral Anterior Cruciate Ligament Injuries in Female Athletes: 2-Year Injury Rates in the ACL-SPORTS Randomized Controlled Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 523-530.	1.7	21
129	Incidence and Predictors of Subsequent Surgery After Anterior Cruciate Ligament Reconstruction: A 6-Year Follow-up Study. <i>American Journal of Sports Medicine</i> , 2020, 48, 2418-2428.	1.9	17
130	Individual hop analysis and reactive strength ratios provide better discrimination of ACL reconstructed limb deficits than triple hop for distance scores in athletes returning to sport. <i>Knee</i> , 2020, 27, 1357-1364.	0.8	12
131	Clinical outcomes after anterior cruciate ligament injury: panther symposium ACL injury clinical outcomes consensus group. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2020, 28, 2415-2434.	2.3	47



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132	Clinical Outcomes After Anterior Cruciate Ligament Injury: Panther Symposium ACL Injury Clinical Outcomes Consensus Group. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712093475.	0.8	15
133	Differences in Strength, Patient-Reported Outcomes, and Return-to-Play Rates Between Athletes With Primary Versus Revision ACL Reconstruction at 9 Months After Surgery. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712095003.	0.8	14
134	Failed Meniscal Repairs After Anterior Cruciate Ligament Reconstruction Increases Risk of Revision Surgery. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712096053.	0.8	6
135	Patient-Reported Outcomes, Return-to-Sport Status, and Reinjury Rates After Anterior Cruciate Ligament Reconstruction in Adolescent Athletes: Minimum 2-Year Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712096447.	0.8	15
136	Which Metrics Are Being Used to Evaluate Children and Adolescents After ACL Reconstruction? A Systematic Review. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2020, 2, e417-e428.	0.8	9
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