

Lower Risk of Revision With Patellar Tendon Autografts Autografts

American Journal of Sports Medicine

42, 2319-2328

DOI: [10.1177/0363546514548164](https://doi.org/10.1177/0363546514548164)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Anterior cruciate ligament repair. , 0, , 168-171.		0
3	Enhanced Bone-Tendon-Bone Approach for Open Anterior Cruciate Ligament Replacement With Conservation of the Joint Capsule. Arthroscopy Techniques, 2015, 4, e609-e613.	0.5	0
5	Registry Data Highlight Increased Revision Rates for Endobutton/Biosure HA in ACL Reconstruction With Hamstring Tendon Autograft. American Journal of Sports Medicine, 2015, 43, 2182-2188.	1.9	45
6	Risk Factors and Predictors of Subsequent ACL Injury in Either Knee After ACL Reconstruction. American Journal of Sports Medicine, 2015, 43, 1583-1590.	1.9	450
7	Why registries analysing cruciate ligament surgery are important. British Journal of Sports Medicine, 2015, 49, 636-638.	3.1	22
8	Pain Assessment After Anterior Cruciate Ligament Reconstruction. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711667492.	0.8	25
9	A Randomized Controlled Trial With Mean 16-Year Follow-up Comparing Hamstring and Patellar Tendon Autografts in Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 2304-2313.	1.9	82
10	A comparison of revision and rerupture rates of ACL reconstruction between autografts and allografts in the skeletally immature. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 773-779.	2.3	34
11	The Effect of Autologous Hamstring Graft Diameter on the Likelihood for Revision of Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 1475-1481.	1.9	134
12	Patient-based decision for resuming activity after ACL reconstruction: a single-centre experience. European Journal of Orthopaedic Surgery and Traumatology, 2016, 26, 929-935.	0.6	7
13	Predictors of Revision Surgery After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 3140-3145.	1.9	30
14	Revision Anterior Cruciate Ligament Reconstruction: Results of a Single-stage Approach Using Allograft Dowel Bone Grafting for Femoral Defects. Journal of the American Academy of Orthopaedic Surgeons, The, 2016, 24, 581-587.	1.1	31
15	Review and comparison of orthopaedic registries in the United States and Norway. Current Orthopaedic Practice, 2016, 27, 440-454.	0.1	1
17	Minimally invasive harvesting of bone patella tendon bone autografts in anterior cruciate ligament reconstruction: Surgical technique. Sports Orthopaedics and Traumatology, 2016, 32, 148-153.	0.1	1
18	Change in Size of Hamstring Grafts During Preparation for ACL Reconstruction. Journal of Bone and Joint Surgery - Series A, 2016, 98, 484-489.	1.4	24
19	Quality of Life Following ACL Reconstruction: Baseline Predictors of Patient-Reported Outcomes. HSS Journal, 2016, 12, 94-97.	0.7	5
20	Age-Related Risk Factors for Revision Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 331-336.	1.9	132
21	Risk of Reinjury or Subsequent Injury After Anterior Cruciate Ligament Reconstruction. Operative Techniques in Sports Medicine, 2016, 24, 65-72.	0.2	1

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22	Should Return to Sport be Delayed Until 2 Years After Anterior Cruciate Ligament Reconstruction? Biological and Functional Considerations. <i>Sports Medicine</i> , 2017, 47, 221-232.	3.1	260
23	Five-Strand Hamstring Autograft Versus Quadruple Hamstring Autograft With Graft Diameters 8.0 Millimeters or More in Anterior Cruciate Ligament Reconstruction: Clinical Outcomes With a Minimum 2-Year Follow-Up. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1007-1013.	1.3	46
24	Does Allograft Augmentation of Small-Diameter Hamstring Autograft ACL Grafts Reduce the Incidence of Graft Retear?. <i>American Journal of Sports Medicine</i> , 2017, 45, 334-338.	1.9	72
25	Should the Ipsilateral Hamstrings Be Used for Anterior Cruciate Ligament Reconstruction in the Case of Medial Collateral Ligament Insufficiency? Biomechanical Investigation Regarding Dynamic Stabilization of the Medial Compartment by the Hamstring Muscles. <i>American Journal of Sports Medicine</i> , 2017, 45, 819-825.	1.9	57
26	Hamstring Autograft versus Patellar Tendon Autograft for ACL Reconstruction: Is There a Difference in Graft Failure Rate? A Meta-analysis of 47,613 Patients. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2459-2468.	0.7	274
27	Increased Risk of Revision After Anterior Cruciate Ligament Reconstruction With Bone Patellar Tendon Bone Allografts Compared With Autografts. <i>American Journal of Sports Medicine</i> , 2017, 45, 1333-1340.	1.9	34
28	Incidence of Second Anterior Cruciate Ligament Tears (1990-2000) and Associated Factors in a Specific Geographic Locale. <i>American Journal of Sports Medicine</i> , 2017, 45, 1567-1573.	1.9	43
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30	Anatomy and Biomechanics of the Native and Reconstructed Anterior Cruciate Ligament: Surgical Implications. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 438-445.	1.4	56
31	Analysis of 2019 Patients Undergoing Revision Anterior Cruciate Ligament Reconstruction From a Community-Based Registry. <i>American Journal of Sports Medicine</i> , 2017, 45, 1574-1580.	1.9	30
32	Does the type of graft affect the outcome of revision anterior cruciate ligament reconstruction?. <i>Bone and Joint Journal</i> , 2017, 99-B, 714-723.	1.9	93
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34	Can the outside-in half-tunnel technique reduce femoral tunnel widening in anterior cruciate ligament reconstruction? A CT study. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2017, 27, 659-664.	0.6	9
35	Increased Risk of Revision After Anterior Cruciate Ligament Reconstruction With Soft Tissue Allografts Compared With Autografts: Graft Processing and Time Make a Difference. <i>American Journal of Sports Medicine</i> , 2017, 45, 1837-1844.	1.9	59
36	Outcome of Patellar Tendon Versus 4-Strand Hamstring Tendon Autografts for Anterior Cruciate Ligament Reconstruction: A Systematic Review and Meta-analysis of Prospective Randomized Trials. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 450-463.	1.3	73
37	Revision anterior cruciate ligament surgery: state of the art. <i>Journal of ISAKOS</i> , 2017, 2, 36-46.	1.1	7
38	The Incidence of Subsequent Meniscal Surgery Is Higher in the Anterior Cruciate Ligament Reconstructed Knee Than in the Contralateral Knee. <i>American Journal of Sports Medicine</i> , 2017, 45, 3216-3222.	1.9	12
39	A Novel Approach for Meniscal Regeneration Using Kartogenin-Treated Autologous Tendon Graft. <i>American Journal of Sports Medicine</i> , 2017, 45, 3289-3297.	1.9	27

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42	Risk of Revision Was Not Reduced by a Double-bundle ACL Reconstruction Technique: Results From the Scandinavian Registers. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2503-2512.	0.7	25
43	Hospital for Special Surgery ACL Registry: 2-Year Outcomes Suggest Low Revision and Return to OR Rates. <i>HSS Journal</i> , 2017, 13, 119-127.	0.7	15
44	Potential serious bias in National Clinical Databases with low degree of reported followâup. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 999-1004.	1.3	2
45	Braking Reaction Time After Right-Knee Anterior Cruciate Ligament Reconstruction: A Comparison of&A3 Grfts. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 173-180.	1.3	14
46	Using pre-operative MRI to predict intraoperative hamstring graft size for anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 229-235.	2.3	39
47	Practice Guidelines for the Management of Multiligamentous Injuries of the Knee. <i>Indian Journal of Orthopaedics</i> , 2017, 51, 537-544.	0.5	9
48	Anterior Cruciate Ligament Revision Reconstruction. , 2017, , 221-257.		8
49	Management of Anterior Cruciate Ligament Injury. <i>Indian Journal of Orthopaedics</i> , 2017, 51, 563-575.	0.5	57
50	Anterior Cruciate Ligament Primary Reconstruction. , 2017, , 137-220.		7
51	Evolving Treatment Patterns of NFL Players by Orthopaedic Team Physicians Over the Past Decade, 2008-2016. <i>Sports Health</i> , 2018, 10, 453-461.	1.3	18
52	Reinterventions after dynamic intraligamentary stabilization in primary anterior cruciate ligament repair. <i>Knee</i> , 2018, 25, 271-278.	0.8	30
53	ACL graft selection: state of the art. <i>Journal of ISAKOS</i> , 2018, 3, 177-184.	1.1	7
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55	The Evolving Treatment Patterns of NCAA Division I Football Players by Orthopaedic Team Physicians Over the Past Decade, 2008-2016. <i>Sports Health</i> , 2018, 10, 234-243.	1.3	15
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57	Return to Play Criteria: The Norwegian Experience. , 2018, , 139-148.		1
58	ESSKA helps making a change: the example of handball medicine. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1881-1883.	2.3	6

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59	Risk Factors for Early ACL Reconstruction Failure in Pediatric and Adolescent Patients: A Review of 561 Cases. <i>Journal of Pediatric Orthopaedics</i> , 2018, 38, 388-392.	0.6	81
60	Increased incidence of anterior cruciate ligament revision surgery in paediatric versus adult population. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1362-1366.	2.3	43
61	Compensation after treatment for anterior cruciate ligament injuries: a review of compensation claims in Norway from 2005 to 2015. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 628-633.	2.3	13
62	20-Year Outcomes of Anterior Cruciate Ligament Reconstruction With Hamstring Tendon Autograft: The Catastrophic Effect of Age and Posterior Tibial Slope. <i>American Journal of Sports Medicine</i> , 2018, 46, 531-543.	1.9	197
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64	Can tape's screw fixation of a quadrupled semitendinosus graft in a full-length tibial tunnel provide superior fixation compared with a doubled semitendinosus's gracilis held with an interference screw? A matched-pair cadaveric biomechanical comparison. <i>Journal of Orthopaedics and Traumatology</i> , 2018, 19, 11.	1.0	2
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66	New Trends in Anterior Cruciate Ligament Reconstruction: A Systematic Review of National Surveys of the Last 5 Years. <i>Joints</i> , 2018, 06, 177-187.	1.5	72
67	Fifteen-Year Audit of Anterior Cruciate Ligament Reconstructions in the Australian Football League From 1999 to 2013: Return to Play and Subsequent ACL Injury. <i>American Journal of Sports Medicine</i> , 2018, 46, 3353-3360.	1.9	48
68	Graft Choice and the Incidence of Osteoarthritis After Anterior Cruciate Ligament Reconstruction: A Causal Analysis From a Cohort of 541 Patients. <i>American Journal of Sports Medicine</i> , 2018, 46, 2842-2850.	1.9	15
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71	Graft failure is more frequent after hamstring than patellar tendon autograft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 3537-3546.	2.3	38
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78	Editorial Commentary: Registries, Prospective Cohorts, and Predictors of Outcomes: Why Bother?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 2485-2486.	1.3	2
79	The Case for the Bone-Patellar Tendon-Bone Autograft with Anterior Cruciate Ligament Reconstruction. , 2018, , 78-81.e1.		0
80	Increased knee laxity with hamstring tendon autograft compared to patellar tendon autograft: a cohort study of 5462 patients with primary anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 381-388.	2.3	46
81	The presence of patellar tendinopathy in the boneâ€“patellar tendonâ€“bone autograft may increase the risk of anterior cruciate ligament graft failure. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 766-772.	2.3	3
82	Revision anterior cruciate ligament reconstruction restores knee laxity but shows inferior functional knee outcome compared with primary reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 137-145.	2.3	36
83	Factors that affect patient reported outcome after anterior cruciate ligament reconstructionâ€“a systematic review of the Scandinavian knee ligament registers. British Journal of Sports Medicine, 2019, 53, 410-417.	3.1	47
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98	No effect of graft size or body mass index on risk of revision after ACL reconstruction using hamstrings autograft. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 707-713.	2.3	22
99	Strength in numbers? The fragility index of studies from the Scandinavian knee ligament registries. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 339-352.	2.3	19
100	Quadriceps tendon autograft for anterior cruciate ligament reconstruction is associated with high revision rates: results from the Danish Knee Ligament Registry. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2163-2169.	2.3	54
101	Similar risk of ACL graft revision for alpine skiers, football and handball players: the graft revision rate is influenced by age and graft choice. British Journal of Sports Medicine, 2020, 54, 33-37.	3.1	30
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103	Rates of revision and surgeon-reported graft rupture following ACL reconstruction: early results from the New Zealand ACL Registry. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2194-2202.	2.3	39
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108	Cyclops lesions after ACL reconstruction using either bone-tendon-bone autograft or hamstring autograft: A retrospective cohort study. Current Orthopaedic Practice, 2020, 31, 36-40.	0.1	2
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110	Athletes With Bone-Patellar Tendon-Bone Autograft for Anterior Cruciate Ligament Reconstruction Were Slower to Meet Rehabilitation Milestones and Return-to-Sport Criteria Than Athletes With Hamstring Tendon Autograft or Soft Tissue Allograft : Secondary Analysis From the ACL-SPORTS Trial. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 259-266.	1.7	42
111	Revision ACL Reconstruction in Adolescent Patients. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712095333.	0.8	14
112	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. American Journal of Sports Medicine, 2020, 48, 2195-2204.	1.9	57
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115	Hamstring autograft versus patellar tendon autograft for anterior cruciate ligament reconstruction, which graft has a higher contralateral anterior cruciate ligament injury rate?. <i>Medicine (United States)</i> , 2020, 99, e21540.	0.4	5
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118	Comparing Bone-Tendon Autograft With Bone-Tendon-Bone Autograft for ACL Reconstruction: A Matched-Cohort Analysis. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712097022.	0.8	10
119	Clinical and Radiographic Outcomes of Double-Bundle Anterior Cruciate Ligament Reconstruction for Asian Patients with Bone-Patellar Tendon-Bone and Gracilis Tendon Grafts: A Matched-Control Comparison. <i>Journal of Knee Surgery</i> , 2021, 34, 1545-1554.	0.9	3
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123	The 50 Most Cited Articles in the Indications, Risk Factors, Techniques, and Outcomes of ACL Revision Surgery. <i>Journal of Knee Surgery</i> , 2021, 34, 1170-1181.	0.9	1
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#	ARTICLE	IF	CITATIONS
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135	Risk Factors for Requiring a Revision Anterior Cruciate Ligament Reconstruction: A Caseâ€”Control Study. <i>Journal of Knee Surgery</i> , 2021, 34, 859-863.	0.9	1
136	Risk factors for postoperative graft laxity without re-injury after double-bundle anterior cruciate ligament reconstruction in recreational athletes. <i>Knee</i> , 2021, 28, 338-345.	0.8	6
137	ACL Study Group survey reveals the evolution of anterior cruciate ligament reconstruction graft choice over the past three decades. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 3871-3876.	2.3	74
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