

Anatomic Single- and Double-Bundle Anterior Cruciate

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Computer-Assisted Surgery Is Not More Accurate or Precise Than Conventional Arthroscopic ACL Reconstruction. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 1538-1545.	1.4	35
2	In Vivo Analysis of Coracoclavicular Ligament Kinematics During Shoulder Abduction. <i>American Journal of Sports Medicine</i> , 2012, 40, 185-192.	1.9	22
3	Individualized Anterior Cruciate Ligament Surgery. <i>American Journal of Sports Medicine</i> , 2012, 40, 1781-1788.	1.9	129
4	The Relationship Between Femoral Tunnels Created by the Transtibial, Anteromedial Portal, and Outside-In Techniques and the Anterior Cruciate Ligament Footprint. <i>American Journal of Sports Medicine</i> , 2012, 40, 882-888.	1.9	114
5	Protection of the Medial Femoral Condyle Articular Cartilage During Drilling of the Femoral Tunnel Through the Accessory Medial Portal in Anatomic Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy Techniques</i> , 2012, 1, e149-e154.	0.5	9
6	Prospective Analysis of Failure Rate and Predictors of Failure After Anatomic Anterior Cruciate Ligament Reconstruction With Allograft. <i>American Journal of Sports Medicine</i> , 2012, 40, 800-807.	1.9	186
7	Single- and Double-Bundle Anterior Cruciate Ligament Reconstruction in Patients Aged Over 50 Years. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012, 28, 1702-1709.	1.3	38
8	Anatomic Anterior Cruciate Ligament Reconstruction Utilizing the Double-Bundle Technique. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 184-195.	1.7	32
9	Dynamic knee laxity measurement devices. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 621-632.	2.3	45
10	Clinical grading of the pivot shift test correlates best with tibial acceleration. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 708-712.	2.3	45
11	Surgery for anterior cruciate ligament deficiency: a historical perspective. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 5-47.	2.3	130
12	The concept of individualized anatomic anterior cruciate ligament (ACL) reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 979-86.	2.3	78
13	Strategies for revision surgery after primary double-bundle anterior cruciate ligament (ACL) reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 2072-2080.	2.3	33
14	Restoration of sagittal and transverse plane proprioception following anatomic double-bundle ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 2048-2056.	2.3	10
15	The effect of notchplasty in anterior cruciate ligament reconstruction: a biomechanical study in the porcine knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 1915-1921.	2.3	24
16	ACL footprint size is correlated with the height and area of the lateral wall of femoral intercondylar notch. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 789-796.	2.3	30
17	Size comparison of ACL footprint and reconstructed auto graft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 797-803.	2.3	20
18	Transtibial versus low anteromedial portal drilling for anterior cruciate ligament reconstruction: a radiographic study of femoral tunnel position. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 846-850.	2.3	33

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19	The effect of tunnel placement on rotational stability after ACL reconstruction: evaluation with use of triaxial accelerometry in a porcine model. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 589-595.	2.3	26
20	Indications and contraindications for double-bundle ACL reconstruction. <i>International Orthopaedics</i> , 2013, 37, 239-246.	0.9	45
21	Trends in Surgeon Preferences on Anterior Cruciate Ligament Reconstructive Techniques. <i>Clinics in Sports Medicine</i> , 2013, 32, 111-126.	0.9	49
22	Comparison of isometric and anatomical graft placement in synthetic ACL reconstructions: A pilot study. <i>Computers in Biology and Medicine</i> , 2013, 43, 2287-2296.	3.9	6
23	Anatomic Double-Bundle Anterior Cruciate Ligament Reconstruction. <i>Operative Techniques in Sports Medicine</i> , 2013, 21, 47-54.	0.2	1
24	Contemporary Anterior Cruciate Ligament Outcomes: Does Technique Really Matter?. <i>Operative Techniques in Sports Medicine</i> , 2013, 21, 55-63.	0.2	4
25	Failure of Anterior Cruciate Ligament Reconstruction. <i>Clinics in Sports Medicine</i> , 2013, 32, 177-204.	0.9	35
26	Evidence-Based Practice to Improve Outcomes of Anterior Cruciate Ligament Reconstruction. <i>Clinics in Sports Medicine</i> , 2013, 32, 71-80.	0.9	12
27	The Shape and the Thickness of the Anterior Cruciate Ligament Along Its Length in Relation to the Posterior Cruciate Ligament: A Cadaveric Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2013, 29, 1963-1973.	1.3	42
28	Anterior cruciate ligament bundle measurement by MRI. <i>Skeletal Radiology</i> , 2013, 42, 1549-1554.	1.2	12
29	Passive Anterior Tibial Subluxation in Anterior Cruciate Ligament-Deficient Knees. <i>American Journal of Sports Medicine</i> , 2013, 41, 2347-2352.	1.9	54
30	A Prospective Randomized Study Comparing Double- and Single-Bundle Techniques for Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2013, 41, 2484-2491.	1.9	67
31	Anatomic Anterior Cruciate Ligament Reconstruction. <i>Cartilage</i> , 2013, 4, 27S-37S.	1.4	38
32	Revision Surgery After Primary Double-Bundle ACL Reconstruction. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, e30.	1.4	9
33	Anthropometric Measurement of Tunnel Lengths for Anterior Cruciate Ligament Reconstruction in Chinese. <i>Journal of Orthopaedics, Trauma and Rehabilitation</i> , 2014, 18, 94-100.	0.1	0
34	Surgical Predictors of Early Revision Surgery After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2014, 42, 1574-1582.	1.9	106
35	The Effect of Notchplasty on Tunnel Widening in Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 739-746.	1.3	11
36	Commonly used ACL autograft areas do not correlate with the size of the ACL footprint or the femoral condyle. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 1573-1579.	2.3	16

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37	Evaluation of ACL mid-substance cross-sectional area for reconstructed autograft selection. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 207-213.	2.3	63
38	The influence of femoral tunnel position in single-bundle ACL reconstruction on functional outcomes and return to sports. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2014, 22, 97-103.	2.3	24
39	Results From the Swedish National Anterior Cruciate Ligament Register. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2014, 30, 803-810.	1.3	194
40	A Surgical Trick for Adjusting an Inaccurate Guide Pin to the Center of the Tibial Footprint in Anatomic Single-Bundle Anterior Cruciate Ligament Reconstruction. <i>Arthroscopy Techniques</i> , 2014, 3, e275-e277.	0.5	5
41	Reliability of a semi-automated 3D-CT measuring method for tunnel diameters after anterior cruciate ligament reconstruction: A comparison between soft-tissue single-bundle allograft vs. autograft. <i>Knee</i> , 2014, 21, 926-931.	0.8	20
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43	The size of tibial footprint of anterior cruciate ligament and association with physical characteristics in Asian females. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2015, 135, 985-992.	1.3	12
44	Size correlation between the tibial anterior cruciate ligament footprint and the tibia plateau. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 1147-1152.	2.3	21
45	Is the native ACL insertion site completely restored using an individualized approach to single-bundle ACL-R?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 2145-2150.	2.3	25
46	Proportional evaluation of anterior cruciate ligament footprint size and knee bony morphology. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2015, 23, 3157-3162.	2.3	37
47	The difference in centre position in the ACL femoral footprint inclusive and exclusive of the fan-like extension fibres. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 254-259.	2.3	39
48	The anterolateral ligament of the knee: anatomy, biomechanics, and clinical implications. <i>Current Orthopaedic Practice</i> , 2016, 27, 247-253.	0.1	6
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51	Combined Intra-articular and Extra-articular Reconstruction in Anterior Cruciate Ligament Deficient Knee: 25 Years Later. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2039-2047.	1.3	126
52	The Influence of Knee Flexion Angle for Graft Fixation on Rotational Knee Stability During Anterior Cruciate Ligament Reconstruction: A Biomechanical Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2016, 32, 2322-2328.	1.3	25
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54	Double-Bundle and Single-Bundle ACL Reconstruction Techniques Did Not Differ in Terms of Clinical Outcomes at 2 or 5 Years. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 1933-1934.	1.4	8
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56	A systematic review of single- versus double-bundle ACL reconstruction using the anatomic anterior cruciate ligament reconstruction scoring checklist. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 862-872.	2.3	31
57	Evaluation of the semitendinosus tendon graft shift in the bone tunnel: an experimental study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2016, 24, 2773-2777.	2.3	14
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61	The correlation of femoral tunnel length with the height and area of the lateral wall of the femoral intercondylar notch in anatomical single-bundle ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 1632-1637.	2.3	2
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63	Comparison of outcome after anatomic double-bundle and antero-medial portal non-anatomic single-bundle reconstruction in ACL-injured patients. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 1307-1315.	2.3	13
64	Matching the Anterior Cruciate Ligament Graft to the Patient. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 14-19.	0.2	1
65	Future Perspectives of Anterior Cruciate Ligament Reconstruction. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 79-87.	0.2	0
66	Femoral and Tibial Tunnel Diameter and Bioabsorbable Screw Findings After Double-Bundle ACL Reconstruction in 5-Year Clinical and MRI Follow-up. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711668552.	0.8	9
67	The Influence of Intercondylar Notch Shape and Size on the Treatment Algorithm for Anatomic Anterior Cruciate Ligament Reconstruction. <i>Operative Techniques in Orthopaedics</i> , 2017, 27, 27-32.	0.2	2
68	Stress distribution is deviated around the aperture of the femoral tunnel in the anatomic anterior cruciate ligament reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1145-1151.	2.3	17
69	Sagittal femoral condyle morphology correlates with femoral tunnel length in anatomical single bundle ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1110-1116.	2.3	4
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72	Torsional Appearance of the Anterior Cruciate Ligament Explaining "Ribbon" and Double-Bundle Concepts: A Cadaver-based Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1703-1709.	1.3	24
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74	All-Inside Single-Bundle Reconstruction of the Anterior Cruciate Ligament with the Anterior Half of the Peroneus Longus Tendon Compared to the Semitendinosus Tendon: A Two-Year Follow-Up Study. <i>Journal of Knee Surgery</i> , 2018, 31, 1022-1030.	0.9	27
75	Avaliação radiológica do posicionamento do túnel femoral na reconstrução do ligamento cruzado anterior. <i>Revista Brasileira De Ortopedia</i> , 2018, 53, 397-403.	0.2	2
76	The importance of Blumensaat's line morphology for accurate femoral ACL footprint evaluation using the quadrant method. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 455-461.	2.3	12
77	Radiological evaluation of the femoral tunnel positioning in anterior cruciate ligament reconstruction. <i>Revista Brasileira De Ortopedia</i> , 2018, 53, 397-403.	0.6	3
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84	Evaluation of age-related differences in anterior cruciate ligament size. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 223-229.	2.3	5
85	ACL Reconstruction Graft Angle and Outcomes: Transtibial vs Anteromedial Reconstruction. <i>HSS Journal</i> , 2020, 16, 256-263.	0.7	5
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92	Anatomical Anterior Cruciate Ligament Reconstruction with Hamstring Tendon Autografts: A Comparative Study of Three Different Techniques. <i>Journal of Knee Surgery</i> , 2021, 34, 1243-1252.	0.9	3
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96	The radiographic tibial spine area is correlated with the occurrence of ACL injury. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 78-83.	2.3	5
97	Flat-Tunnel Technique With Independently Tensioned Bundles Better Restores Rotational Stability Than Round-Tunnel Technique in Anatomic Anterior Cruciate Ligament Reconstruction Using Hamstring Graft: A Cadaveric Biomechanical Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2022, 38, 850-859.e2.	1.3	3
98	Establishment of near and non isometric anterior cruciate ligament reconstruction with artificial ligament in a rabbit model. <i>Journal of Orthopaedic Translation</i> , 2021, 29, 78-88.	1.9	2
99	Measurement of the whole and midsubstance femoral insertion of the anterior cruciate ligament: The comparison with the elliptically calculated femoral anterior cruciate ligament footprint area. <i>Indian Journal of Orthopaedics</i> , 2019, 53, 727.	0.5	7
100	Femoral Footprint for Anatomical Single-Bundle Anterior Cruciate Ligament Reconstruction: A Cadaveric Study. <i>Knee Surgery and Related Research</i> , 2018, 30, 128-132.	1.8	10
101	Arthroscopy of the Lower Extremity. , 2013, , 2393-2465.e5.		3
102	Femoral Bone Tunnel Placement (Arthroscopically and with Fluoroscopy). , 2014, , 159-179.		3
104	Anatomic ACL Reconstruction: Surgical Techniques. , 2014, , 1-31.		0
105	Anatomic Anterior Cruciate Ligament Reconstruction: Surgical Techniques. , 2015, , 1155-1182.		0
106	Is Notchplasty Necessary for Anatomic ACL Reconstruction?. , 2017, , 263-276.		1
107	Injury of Knee Ligaments. , 2017, , 165-176.		0
108	A Numerical Investigation of Anatomic Anterior Cruciate Ligament Reconstruction. <i>Open Bioinformatics Journal</i> , 2018, 11, 259-274.	1.0	2
109	POSTEROMEDIAL MENISCAL AND ANTERIOR CRUCIATE LIGAMENT STRAINS DURING DYNAMIC ACTIVITIES FOLLOWING ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION. <i>Journal of Musculoskeletal Research</i> , 2020, 23, 2050010.	0.1	0
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111	A Simplified Double-Bundle Anterior Cruciate Ligament Reconstruction by the Three-Inside Technique With Two Suspension Buttons and One Interference Screw. <i>Arthroscopy Techniques</i> , 2022, 11, e43-e52.	0.5	1
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113	Size Comparison of the Cadaveric Anterior Cruciate Ligament Midsubstance Cross-Sectional Area and the Cross-Sectional Area of Semitendinosus Double-Bundle Anterior Cruciate Ligament Reconstruction Autografts in Surgery. <i>Journal of Knee Surgery</i> , 0, , .	0.9	1
114	Computer-assisted navigation in ACL reconstruction improves anatomic tunnel placement with similar clinical outcomes. <i>Knee</i> , 2022, 38, 132-140.	0.8	5
115	Anatomic anterior cruciate ligament concept: Single- and double-bundle anterior cruciate ligament reconstruction. , 2022, , 751-759.		0
116	Prediction of individual graft for anterior cruciate ligament reconstruction using anthropometric data. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2023, 143, 3219-3227.	1.3	3
117	Functional evaluation of the double-bundle vs single-bundle anterior cruciate ligament ligamentoplasty. Prospective com-parative study.. <i>Journal of Orthopaedic Surgery and Traumatology</i> , 2022, , 1-11.	0.1	0
118	The patient with patellar instability has a stenotic intercondylar notch and a thin anterior cruciate ligament: aRetrospective comparative study. <i>Journal of Orthopaedic Surgery and Research</i> , 2023, 18, .	0.9	3