

Arthroscopic Surgery or Physical Therapy for Patients With Impingement Syndrome: A Randomized Controlled Trial

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Significant Knowledge Gaps Between Clinical Practice and Research on Femoroacetabular Impingement: Are We on the Same Path?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 228-229.	1.7	2
2	Rehabilitation for Femoroacetabular Impingement: Conservative Care and Postoperative Practice. <i>The Journal of Hip Surgery</i> , 2018, 02, 189-193.	0.1	0
3	Nonoperative Management of Femoroacetabular Impingement: A Prospective Study. <i>American Journal of Sports Medicine</i> , 2018, 46, 3415-3422.	1.9	73
4	What the papers say. <i>Journal of Hip Preservation Surgery</i> , 2018, 5, 174-177.	0.6	0
5	Femoroacetabular impingement: the past, current controversies and future perspectives. <i>Physician and Sportsmedicine</i> , 2018, 46, 270-272.	1.0	10
6	Hip arthroscopy versus best conservative care for the treatment of femoroacetabular impingement syndrome (UK FASHIoN): a multicentre randomised controlled trial. <i>Lancet, The</i> , 2018, 391, 2225-2235.	6.3	407
7	Hip arthroscopy: an evidence-based approach. <i>Lancet, The</i> , 2018, 391, 2189-2190.	6.3	20
8	Randomized Controlled Trial of Hip Arthroscopy Surgery vs Physical Therapy: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2018, 46, NP35-NP38.	1.9	11
9	Randomized Controlled Trial of Hip Arthroscopy Surgery vs Physical Therapy: Response. <i>American Journal of Sports Medicine</i> , 2018, 46, NP38-NP39.	1.9	2
10	Correlation of Patient Symptoms With Labral and Articular Cartilage Damage in Femoroacetabular Impingement. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711877878.	0.8	21
11	Editorial Commentary: The Gain in Pain After Hip Arthroscopic Surgery: What Is Clinically Relevant, and Is Pain Related to Function in Patients With Femoroacetabular Impingement Syndrome?. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 2070-2071.	1.3	0
12	Understanding Preoperative Demographics and Risk Factors for Early Revision Surgery in Patients Undergoing Hip Arthroscopic Surgery: A Large Database Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711984957.	0.8	7
13	Is exercise therapy for femoroacetabular impingement in or out of FASHIoN? We need to talk about current best practice for the non-surgical management of FAI syndrome. <i>British Journal of Sports Medicine</i> , 2019, 53, 1204-1205.	3.1	26
14	Quality Assessment of Prospective Cohort Studies Evaluating Arthroscopic Treatment for Femoroacetabular Impingement Syndrome: A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711983853.	0.8	15
15	Health-Related Quality of Life After Hip Arthroscopy for Femoroacetabular Impingement: A Systematic Review and Meta-analysis. <i>Sports Health</i> , 2019, 11, 209-217.	1.3	13
16	Nonoperative Management Prior to Hip Arthroscopy for Femoroacetabular Impingement Syndrome: An Investigation Into the Utilization and Content of Physical Therapy. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 593-600.	1.7	15
17	Retraining in a Female Elite Rower with Persistent Symptoms Post-Arthroscopy for Femoroacetabular Impingement Syndrome: A Proof-of-Concept Case Report. <i>Journal of Functional Morphology and Kinesiology</i> , 2019, 4, 24.	1.1	4
18	Is surgery effective in patients with femoroacetabular impingement syndrome?. <i>BMJ: British Medical Journal</i> , 2019, 365, l1359.	2.4	0

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19	Hypermobility Hip Syndrome. Operative Techniques in Sports Medicine, 2019, 27, 108-118.	0.2	5
20	Current trends in sport and exercise hip conditions: Intra-articular and extra-articular hip pain, with detailed focus on femoroacetabular impingement (FAI) syndrome. Best Practice and Research in Clinical Rheumatology, 2019, 33, 66-87.	1.4	18
21	Prologue to a Scope. American Journal of Sports Medicine, 2019, 47, 533-535.	1.9	0
22	Arthroscopy for Management of Femoroacetabular Impingement Syndrome in the Military Health System: A 10-Year Epidemiological Overview of Cases with 2-year Follow-up. Military Medicine, 2019, 184, 788-796.	0.4	2
23	Arthroscopic hip surgery compared with physiotherapy and activity modification for the treatment of symptomatic femoroacetabular impingement: multicentre randomised controlled trial. BMJ: British Medical Journal, 2019, 364, l185.	2.4	186
24	Strength and range of movement deficits are associated with symptom severity in people scheduled for hip arthroscopy. European Journal of Pain, 2019, 23, 1083-1090.	1.4	9
25	Is silver sulfadiazene the best dressing for burns?. Evidence-Based Practice, 2019, 22, 21-23.	0.0	0
26	Does arthroscopic surgical management for femoroacetabular impingement syndrome have better functional outcomes than conservative management?. Evidence-Based Practice, 2019, 22, 23-23.	0.0	0
27	Compressive cryotherapy is superior to cryotherapy alone in reducing pain after hip arthroscopy. Journal of Hip Preservation Surgery, 0, , .	0.6	3
28	Exploring Nonoperative Exercise Interventions for Individuals with Femoroacetabular Impingement. ACSM's Health and Fitness Journal, 2019, 23, 22-30.	0.3	2
29	On Patient Safety: Differential Standards for Medical Evidence Risks Patient Safety. Clinical Orthopaedics and Related Research, 2019, 477, 698-699.	0.7	0
30	Full recovery of hip muscle strength is not achieved at return to sports in patients with femoroacetabular impingement surgery. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 1276-1282.	2.3	11
31	American Academy of Orthopedic Surgeons Appropriate Use Criteria for Hip Preservation Surgery: Variables That Drive Appropriateness for Surgery. Arthritis Care and Research, 2020, 72, 405-411.	1.5	3
32	The evolution of femoroacetabular impingement surgical management as a model for introducing new surgical techniques. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 1333-1340.	2.3	3
33	Arthroscopic correction of femoroacetabular impingement improves athletic performance in male athletes. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2285-2294.	2.3	7
34	Nonoperative Management of Hip Labral Tears Yields Similar Total Hip Arthroplasty Conversion Rate to Arthroscopic Treatment. Journal of Arthroplasty, 2020, 35, 23-27.e1.	1.5	8
35	Operative Versus Nonoperative Treatment of Femoroacetabular Impingement Syndrome: A Meta-analysis of Short-Term Outcomes. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 263-273.	1.3	55
36	Editorial Commentary: A Commentary on a Meta-analysis of Short-Term Outcomes. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2020, 36, 274-276.	1.3	6

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37	Physiotherapist-led treatment for young to middle-aged active adults with hip-related pain: consensus recommendations from the International Hip-related Pain Research Network, Zurich 2018. <i>British Journal of Sports Medicine</i> , 2020, 54, 504-511.	3.1	34
38	Hip and Knee Injuries. <i>Primary Care - Clinics in Office Practice</i> , 2020, 47, 115-131.	0.7	3
39	Pelvic Tilt and Range of Motion in Hips With Femoroacetabular Impingement Syndrome. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2020, 28, e427-e432.	1.1	20
40	Teamwork in hip preservation: the ISHA 2019 Annual Scientific Meeting. <i>Journal of Hip Preservation Surgery</i> , 2020, 7, 2-21.	0.6	5
41	Short-term Clinical Outcomes of Hip Arthroscopy Versus Physical Therapy in Patients With Femoroacetabular Impingement: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Orthopaedic Journal of Sports Medicine</i> , 2020, 8, 232596712096849.	0.8	17
42	Canâ€™t See the Right Forest Plot for the Wrong Trees!. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2787-2789.	1.3	2
43	Update on Evidence-Based Diagnosis and Treatment of Acetabular Labral Tears. <i>Current Physical Medicine and Rehabilitation Reports</i> , 2020, 8, 342-353.	0.3	0
44	Arthroscopy versus nonoperative treatment of symptomatic femoroacetabular impingement syndrome. <i>Medicine (United States)</i> , 2020, 99, e23247.	0.4	6
45	Author Reply to â€œPlacebo Trials in Orthopaedic Surgeryâ€•and â€œReview of Randomized Placebo-Controlled Trialsâ€•. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2779-2784.	1.3	1
46	Improving function in people with hip-related pain: a systematic review and meta-analysis of physiotherapist-led interventions for hip-related pain. <i>British Journal of Sports Medicine</i> , 2020, 54, 1382-1394.	3.1	32
47	Arthroscopic surgery versus physiotherapy for femoroacetabular impingement: a meta-analysis study. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2020, 30, 1151-1162.	0.6	33
48	Critically appraised paper: Arthroscopic hip surgery was superior to physiotherapy and activity modification in patients with femoroacetabular impingement [commentary]. <i>Journal of Physiotherapy</i> , 2020, 66, 130.	0.7	0
49	Diagnostic accuracy of clinical tests for cam or pincer morphology in individuals with suspected FAI syndrome: a systematic review. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000772.	1.4	14
50	Physical therapy management of a patient with persistent groin pain after total hip arthroplasty and iliopsoas tenotomy: a case report. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 481-491.	0.6	2
51	Return to Sport After Femoroacetabular Impingement Surgery and Sport-Specific Considerations: a Comprehensive Review. <i>Current Reviews in Musculoskeletal Medicine</i> , 2020, 13, 213-219.	1.3	11
52	Physical Therapists and Physicians Evaluate Nonarthritic Hip Disease Differently: Results From a National Survey. <i>Physical Therapy</i> , 2020, 100, 917-932.	1.1	3
53	Movement pattern training compared with standard strengthening and flexibility among patients with hip-related groin pain: results of a pilot multicentre randomised clinical trial. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000707.	1.4	16
54	Role of Arthroscopy for Hip Osteoarthritis with Impingement. <i>Current Treatment Options in Rheumatology</i> , 2020, 6, 45-54.	0.6	0

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55	Factors Associated with Initial Interest and Treatment Selection in Patients with Femoroacetabular Impingement Syndrome. <i>PM and R</i> , 2020, 12, 1227-1235.	0.9	4
56	Unpicking observational relationships between hip shape and osteoarthritis: hype or hope?. <i>Current Opinion in Rheumatology</i> , 2020, 32, 110-118.	2.0	12
57	Sex-specific sagittal and frontal plane gait mechanics in persons post-hip arthroscopy for femoroacetabular impingement syndrome. <i>Journal of Orthopaedic Research</i> , 2020, 38, 2443-2453.	1.2	11
58	Effectiveness of Hip Arthroscopy on Treatment of Femoroacetabular Impingement Syndrome: A Meta-Analysis of Randomized Controlled Trials. <i>Arthritis Care and Research</i> , 2021, 73, 1140-1145.	1.5	15
59	High- and low-value care in sport and exercise medicine: Areas for consideration. <i>Translational Sports Medicine</i> , 2020, 3, 395-403.	0.5	3
60	The effectiveness of hip arthroscopic surgery for the treatment of femoroacetabular impingement syndrome: A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 21-29.	0.6	14
61	Surgery is no more effective than conservative treatment for Femoroacetabular impingement syndrome: Systematic review and meta-analysis of randomized controlled trials. <i>Clinical Rehabilitation</i> , 2021, 35, 332-341.	1.0	16
62	Do currently prescribed exercises reflect contributing pathomechanics associated with femoroacetabular impingement syndrome? A scoping review. <i>Physical Therapy in Sport</i> , 2021, 47, 127-133.	0.8	5
63	Hip Arthroscopy for Femoroacetabular Impingement in Adolescents: 10-Year Patient-Reported Outcomes. <i>American Journal of Sports Medicine</i> , 2021, 49, 76-81.	1.9	45
64	Are adequate PROMs used as outcomes in randomized controlled trials? an analysis of 54 trials. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 972-981.	1.3	16
65	Are PROMs used adequately in sports research? An analysis of 54 randomized controlled trials with PROMs as endpoint. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 982-990.	1.3	7
66	Now you see it – Now you don't: A letter to the editor concerning "Surgery is no more effective than conservative treatment for femoroacetabular impingement syndrome: Systematic review and meta-analysis of randomized controlled trials". <i>Clinical Rehabilitation</i> , 2021, 35, 464-466.	1.0	0
67	Answer letter for: "Now you see it – Now you don't: A letter to the editor concerning "Surgery is no more effective than conservative treatment for femoroacetabular impingement syndrome: Systematic review and meta-analysis of randomized controlled trials". <i>Clinical Rehabilitation</i> , 2021, 35, 467-468.	1.0	1
68	Low rate of adverse events in a randomized controlled trial addressing the surgical treatment of femoroacetabular impingement (FAI) syndrome. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2015-2020.	2.3	3
69	Osteochondroplasty and Labral Repair for the Treatment of Young Adults With Femoroacetabular Impingement: A Randomized Controlled Trial. <i>American Journal of Sports Medicine</i> , 2021, 49, 25-34.	1.9	38
70	Current hip cartilage regeneration/repair modalities: a scoping review of biologics and surgery. <i>International Orthopaedics</i> , 2021, 45, 319-333.	0.9	12
71	Current Concepts in the Management of Femoroacetabular Impingement. , 2021, , 115-124.		0
72	Femoroacetabular impingement surgery leads to early pain relief but minimal functional gains past 6 months: experience from the FIRST trial. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 1362-1369.	2.3	11

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73	One-year outcomes following physical therapist-led intervention for chronic hip-related groin pain: Ancillary analysis of a pilot multicenter randomized clinical trial. <i>Journal of Orthopaedic Research</i> , 2021, 39, 2409-2418.	1.2	4
74	Arthroscopic Management of Femoroacetabular Impingement in Adolescents: A Systematic Review. <i>American Journal of Sports Medicine</i> , 2021, 49, 3708-3715.	1.9	21
75	Hip Arthroscopy Versus Physical Therapy for the Treatment of Symptomatic Acetabular Labral Tears in Patients Older Than 40 Years: A Randomized Controlled Trial. <i>American Journal of Sports Medicine</i> , 2021, 49, 1199-1208.	1.9	27
76	In Young Adults with Femoroacetabular Impingement, Osteochondroplasty and Hip Joint Lavage, Each with or without Labral Repair, Did Not Differ for Pain at 1 Year; Osteochondroplasty Reduced Reoperations at 2 Years. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, 103, 933-933.	1.4	1
77	Low Self-Efficacy and High Kinesiophobia Are Associated With Worse Function in Patients With Femoroacetabular Impingement Syndrome. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 445-451.	0.4	9
78	Pragmatic trials of pain therapies: a systematic review of methods. <i>Pain</i> , 2022, 163, 21-46.	2.0	20
79	Physiotherapist-led treatment for femoroacetabular impingement syndrome (the PhysioFIRST study): a protocol for a participant and assessor-blinded randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e041742.	0.8	8
80	Evaluation of outcome reporting trends for femoroacetabular impingement syndrome- a systematic review. <i>Journal of Experimental Orthopaedics</i> , 2021, 8, 33.	0.8	4
81	Arthroscopic labral repair for femoroacetabular impingement: A systematic review. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2022, 20, e225-e230.	0.8	6
82	Six Meta-analyses on Treatments for Femoroacetabular Impingement Syndrome in a Year and Readers Are None the Wiser: Methods Advice for Researchers Planning Meta-analysis of Data From Fewer Than 5 Trials. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 201-203.	1.7	20
83	Osteochondroplasty Benefits the Pragmatic Patient With Femoroacetabular Impingement: Analysis From the Embedded Prospective Cohort of the Femoroacetabular Impingement Randomised Controlled Trial (FIRST). <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2021, , .	1.3	3
84	Arthroscopic Hip Surgery versus Conservative Therapy on Femoroacetabular Impingement Syndrome: A Meta-analysis of RCTs. <i>Orthopaedic Surgery</i> , 2021, 13, 1755-1764.	0.7	9
85	Publication Trends and Hot Spots in Femoroacetabular Impingement Research: A 20-Year Bibliometric Analysis. <i>Journal of Arthroplasty</i> , 2021, 36, 2698-2707.	1.5	20
86	Treatment decisions after interdisciplinary evaluation for nonarthritic hip pain: A randomized controlled trial. <i>PM and R</i> , 2021, , .	0.9	0
87	Nonoperative Management of Femoroacetabular Impingement in Adolescents: Clinical Outcomes at a Mean of 5 Years: A Prospective Study. <i>American Journal of Sports Medicine</i> , 2021, 49, 2960-2967.	1.9	15
88	Cam morphology but neither acetabular dysplasia nor pincer morphology is associated with osteophytosis throughout the hip: findings from a cross-sectional study in UK Biobank. <i>Osteoarthritis and Cartilage</i> , 2021, 29, 1521-1529.	0.6	11
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90	Femoroacetabular impingement syndrome and labral injuries: grading the evidence on diagnosis and non-operative treatment—a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). <i>British Journal of Sports Medicine</i> , 2021, 55, 1301-1310.	3.1	4

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91	Can a Hip Brace Improve Short-Term Hip-Related Quality of Life for People With Femoroacetabular Impingement and Acetabular Labral Tears: An Exploratory Randomized Trial. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, e243-e250.	0.9	8
92	Criteria for Return to Play After Hip Arthroscopy in the Treatment of Femoroacetabular Impingement: A Systematic Review. <i>American Journal of Sports Medicine</i> , 2022, 50, 3417-3424.	1.9	10
93	Outcomes following surgical management of femoroacetabular impingement: a systematic review and meta-analysis of different surgical techniques. <i>Bone and Joint Research</i> , 2021, 10, 574-590.	1.3	14
94	A lifespan approach to osteoarthritis prevention. <i>Osteoarthritis and Cartilage</i> , 2021, 29, 1638-1653.	0.6	46
95	Regarding "Operative Versus Nonoperative Treatment of Femoroacetabular Impingement Syndrome: A Meta-analysis of Short-Term Outcomes" Arthroscopy - <i>Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 2785.	1.3	1
96	Structured physical therapy protocols following hip arthroscopy and their effect on patient-reported outcomes—a systematic review of the literature. <i>Journal of Hip Preservation Surgery</i> , 2021, 7, 357-377.	0.6	9
97	Physical Activity Following Hip Arthroscopy in Young and Middle-Aged Adults: A Systematic Review. <i>Sports Medicine - Open</i> , 2020, 6, 7.	1.3	7
98	CONSERVATIVE TREATMENT CONTINUUM FOR MANAGING FEMOROACETABULAR IMPINGEMENT SYNDROME AND ACETABULAR LABRAL TEARS IN SURGICAL CANDIDATES: A CASE SERIES. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 1032-1048.	0.5	7
99	Therapeutic Exercise Approaches to Nonoperative and Postoperative Management of Femoroacetabular Impingement Syndrome. <i>Journal of Athletic Training</i> , 2021, 56, 31-45.	0.9	14
100	Editorial on "Functional outcomes and cam recurrence after arthroscopic treatment of femoroacetabular impingement in adolescents". <i>Annals of Joint</i> , 0, 3, 55-55.	1.0	0
101	Acetabular labral tears in the adolescent athlete: results of a graduated management protocol from therapy to arthroscopy. <i>Journal of Pediatric Orthopaedics Part B</i> , 2021, 30, 549-555.	0.3	4
102	Nonsurgical Versus Surgical Management of Femoroacetabular Impingement: What Does the Current Best Evidence Tell Us. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2021, 29, e471-e478.	1.1	3
103	Immediate Versus Delayed Hip Arthroscopy for Femoroacetabular Impingement: An Expected Value Decision Analysis. <i>Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews</i> , 2020, 4, e20.00206.	0.4	3
104	Assessment of the Reporting Quality of RCTs for Hip Arthroscopy in Femoroacetabular Impingement Published from 2008 to 2018. , 2020, 02, .		0
105	Use of a Hip Spica for Management of an Acetabular Labral Tear in a Female Collegiate Gymnast: A Case Report. <i>International Journal of Athletic Therapy and Training</i> , 2020, 25, 242-246.	0.1	1
106	CONSERVATIVE TREATMENT CONTINUUM FOR MANAGING FEMOROACETABULAR IMPINGEMENT SYNDROME AND ACETABULAR LABRAL TEARS IN SURGICAL CANDIDATES: A CASE SERIES. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 1032-1048.	0.5	2
107	Are We Able to Determine Differences in Outcomes Between Male and Female Servicemembers Undergoing Hip Arthroscopy? A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110530.	0.8	2
108	Survivorship Rate and Clinical Outcomes 10 Years After Arthroscopic Correction of Symptomatic Femoroacetabular Impingement. <i>American Journal of Sports Medicine</i> , 2022, 50, 19-29.	1.9	20

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110	Sexual and urinary function post-surgical treatment of femoroacetabular impingement: experience from the FIRST trial and embedded cohort study. <i>Journal of Hip Preservation Surgery</i> , 2022, 9, 28-34.	0.6	3
111	Rate of continued conservative management versus progression to surgery at minimum 1-year follow-up in patients with pre-arthritic hip pain. <i>PM and R</i> , 2022, 14, 575-586.	0.9	4
112	Prehabilitation and Rehabilitation Program for Patients Undergoing Arthroscopic Acetabular Labral Repair: A Comprehensive 5-Phase Patient-Guided Program. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712110710.	0.8	11
113	The Short-term Outcomes of Physiotherapy for Patients with Acetabular Labral Tears: An Analysis according to Severity of Injury in Magnetic Resonance Imaging. <i>Hip and Pelvis</i> , 2022, 34, 45-55.	0.6	1
114	Arthroscopic hip surgery compared with personalised hip therapy in people over 16 years old with femoroacetabular impingement syndrome: UK FASHIoN RCT. <i>Health Technology Assessment</i> , 2022, 26, 1-236.	1.3	3
115	Arthroscopic hip surgery offers better early patient-reported outcome measures than targeted physiotherapy programs for the treatment of femoroacetabular impingement syndrome: a systematic review and meta-analysis of randomized controlled trials. <i>Journal of Hip Preservation Surgery</i> , 2022, 9, 107-118.	0.6	7
116	Return to Work After Primary Hip Arthroscopy: A Systematic Review and Meta-analysis. <i>American Journal of Sports Medicine</i> , 2023, 51, 1340-1346.	1.9	3
117	Challenges With Engaging Military Stakeholders for Clinical Research at the Point of Care in the U.S. Military Health System. <i>Military Medicine</i> , 2021, , .	0.4	0
118	Translation and Cross-Cultural Adaptation of the Exercise Adherence Rating Scale (EARS) into Danish. <i>Translational Sports Medicine</i> , 2022, 2022, 1-8.	0.5	1
119	Mid-term outcomes of exercise therapy for the non-surgical management of femoroacetabular impingement syndrome: are short-term effects persisting?. <i>Physical Therapy in Sport</i> , 2022, 55, 168-175.	0.8	5
120	Utilization of Physical Therapy Prior to Consultation for Hip Preservation Surgery.. <i>Iowa orthopaedic journal, The</i> , 2021, 41, 72-76.	0.5	1
121	Low Back Pain, Psychiatric Disorders, and a Combination of Both Negatively Affect Hip Arthroscopy Outcomes in Servicemembers. <i>American Journal of Sports Medicine</i> , 2022, 50, 1888-1899.	1.9	4
122	Pre- and intraoperative decision-making challenges in hip arthroscopy for femoroacetabular impingement. <i>Bone and Joint Journal</i> , 2022, 104-B, 532-540.	1.9	2
123	Hip Preservation Surgery in Osteoarthritis Prevention: Potential Benefits of the Radiographic Angular Correction. <i>Diagnostics</i> , 2022, 12, 1128.	1.3	1
125	Conservative therapy versus arthroscopic surgery of femoroacetabular impingement syndrome (FAI): a systematic review and meta-analysis. <i>Journal of Orthopaedic Surgery and Research</i> , 2022, 17, .	0.9	9
126	Are the Harris Hip Score and the Hip Outcome Score valid patient-reported outcome measures for femoroacetabular impingement syndrome?. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100422.	1.1	4
127	Benefits and Harms of Interventions With Surgery Compared to Interventions Without Surgery for Musculoskeletal Conditions: A Systematic Review With Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 312-344.	1.7	5
128	Do femoral version abnormalities play a role in hip function of patients with hip pain?. <i>Clinical Biomechanics</i> , 2022, 97, 105708.	0.5	2

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129	Hip arthroscopy for femoroacetabular impingement is associated with significant improvement in early patient reported outcomes: analysis of 4963 cases from the UK non-arthroplasty registry (NAHR) dataset. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 58-69.	2.3	10
130	An Updated Review of Femoroacetabular Impingement Syndrome. <i>Orthopedic Reviews</i> , 2022, 14, .	0.3	2
131	Digital Care Programs for Chronic Hip Pain: A Prospective Longitudinal Cohort Study. <i>Healthcare (Switzerland)</i> , 2022, 10, 1595.	1.0	4
132	Rehabilitation of Non-operative Hip Conditions. , 2022, , 189-205.		0
133	Prehabilitation and Rehabilitation Program for Patients Undergoing Arthroscopic Acetabular Labral Repair: Response. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712211198.	0.8	0
134	Conservative vs. Surgical Management for Femoro-Acetabular Impingement: A Systematic Review of Clinical Evidence. <i>Journal of Clinical Medicine</i> , 2022, 11, 5852.	1.0	6
135	Females with hip-related pain display altered lower limb mechanics compared to their healthy counterparts in a drop jump task. <i>Clinical Biomechanics</i> , 2022, 100, 105812.	0.5	4
136	Moderators, Mediators, and Prognostic Indicators of Treatment With Hip Arthroscopy or Physical Therapy for Femoroacetabular Impingement Syndrome: Secondary Analyses From the Australian FASHIoN Trial. <i>American Journal of Sports Medicine</i> , 0, , 036354652211365.	1.9	0
137	Oxford consensus on primary cam morphology and femoroacetabular impingement syndrome: part 2â€”research priorities on conditions affecting the young personâ€™s hip. <i>British Journal of Sports Medicine</i> , 2023, 57, 342-358.	3.1	3
138	No evidence exists on outcomes of non-operative management in patients with femoroacetabular impingement and concomitant TÃ¶nnis Grade 2 or more hip osteoarthritis: a scoping review. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2023, 31, 2103-2122.	2.3	3
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142	The Majority of Sports Medicine and Arthroscopy-Related Randomized Controlled Trials Reporting Nonsignificant Results Are Statistically Fragile. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2023, 39, 2071-2083.e1.	1.3	6
143	What is the Rate of Response to Nonoperative Treatment for Hip-Related Pain? A Systematic Review With Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2023, , 1-21.	1.7	0
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