Deficits in Glenohumeral Passive Range of Motion Incre Professional Baseball Pitchers

American Journal of Sports Medicine 43, 2379-2385

DOI: 10.1177/0363546515594380

Citation Report

#	Article	IF	CITATIONS
1	2016 Consensus statement on return to sport from the First World Congress in Sports Physical Therapy, Bern. British Journal of Sports Medicine, 2016, 50, 853-864.	3.1	552
2	Current Concepts in the Assessment and Rehabilitation of the Thrower's Shoulder. Operative Techniques in Sports Medicine, 2016, 24, 170-180.	0.2	16
3	Latissimus and Pectoralis Tendon Injuries in the Overhead Athlete: Evaluation and Management. Operative Techniques in Sports Medicine, 2016, 24, 226-234.	0.2	0
4	The Shoulder at Risk: Scapular Dyskinesis and Altered Glenohumeral Rotation. Operative Techniques in Sports Medicine, 2016, 24, 162-169.	0.2	14
5	Partial Rotator Cuff Tears in Throwing Athletes. Operative Techniques in Sports Medicine, 2016, 24, 196-202.	0.2	5
6	Absence of Bilateral Differences in Child Baseball Players with Throwing-related Pain. International Journal of Sports Medicine, 2016, 37, 952-957.	0.8	4
7	Pathomechanics and Magnetic Resonance Imaging of the Thrower's Shoulder. Radiologic Clinics of North America, 2016, 54, 801-815.	0.9	10
8	Mechanisms and Treatments for Shoulder Injuries in Overhead Throwing Athletes. Current Sports Medicine Reports, 2017, 16, 179-188.	0.5	28
9	Preseason screening of shoulder range of motion and humeral retrotorsion does not predict injury in high school baseball players. Journal of Shoulder and Elbow Surgery, 2017, 26, 1182-1189.	1.2	17
11	Exceeding Pitch Count Recommendations in Little League Baseball Increases the Chance of Requiring Tommy John Surgery as a Professional Baseball Pitcher. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711769508.	0.8	49
12	Care of Shoulder Pain in the Overhead Athlete. Pediatric Annals, 2017, 46, e112-e113.	0.3	10
13	The Ulnar Collateral Ligament Injury. Journal of Bone and Joint Surgery - Series A, 2017, 99, 76-86.	1.4	35
14	Editorial Commentary: Pitching a New Curve: Identifying the Etiology of Nontraumatic ThrowingÂlnjuries. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 1637-1638.	1.3	0
15	Postrehabilitation Performance Enhancement Training and Injury Prevention in the Upper Extremity. Operative Techniques in Sports Medicine, 2017, 25, 220-230.	0.2	O
16	Rehabilitation and Return to Play Following Superior Labral Anterior to Posterior Repair. Operative Techniques in Sports Medicine, 2017, 25, 132-144.	0.2	0
17	Design and Implementation of an Electrogoniometer System for Ankle and Knee Motion Assessment in Health Care. , 2017, , .		O
18	Rehabilitation and Return-to-Play Criteria Following Ulnar Collateral Ligament Reconstruction. Operative Techniques in Sports Medicine, 2017, 25, 154-171.	0.2	6
19	Poor anaerobic power/capability and static balance predicted prospective musculoskeletal injuries among Soldiers of the 101st Airborne (Air Assault) Division. Journal of Science and Medicine in Sport, 2017, 20, S11-S16.	0.6	11

#	ARTICLE	IF	CITATIONS
20	The volleyball athlete's shoulder: biomechanical adaptations and injury associations. Sports Biomechanics, 2017, 16, 220-237.	0.8	38
21	A biomechanical evaluation of the combined elevation test. Physical Therapy in Sport, 2017, 25, 1-8.	0.8	7
22	Use of the Spencer Technique on Collegiate Baseball Players: Effect on Physical Performance and Self-Report Measures. Journal of Osteopathic Medicine, 2017, 117, 166-175.	0.4	4
23	A prospective cohort study identifying risk factors for shoulder injuries in adolescent elite handball players: the Karolinska Handball Study (KHAST) study protocol. BMC Musculoskeletal Disorders, 2017, 18, 485.	0.8	22
24	Relationship Between Pitching a Complete Game and Spending Time on the Disabled List for Major League Baseball Pitchers. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711876135.	0.8	6
25	The Thrower's Shoulder. Journal of the American Academy of Orthopaedic Surgeons, The, 2018, 26, 204-213.	1.1	18
26	Return to Throwing after Shoulder or Elbow Injury. Current Reviews in Musculoskeletal Medicine, 2018, 11, 12-18.	1.3	9
27	The Impact of Workload on the Evolution of Hip Internal and External Rotation in Professional Baseball Players Over the Course of the Season. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711775210.	0.8	23
28	Glenohumeral Internal Rotation Deficit and Risk of Upper Extremity Injury in Overhead Athletes: A Meta-Analysis and Systematic Review. Sports Health, 2018, 10, 125-132.	1.3	74
29	Female adolescent elite handball players are more susceptible to shoulder problems than their male counterparts. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1892-1900.	2.3	45
30	Injury Prevention in Baseball: from Youth to the Pros. Current Reviews in Musculoskeletal Medicine, 2018, 11, 26-34.	1.3	39
31	Shoulder Injuries in the Overhead-Throwing Athlete: Epidemiology, Mechanisms of Injury, and Imaging Findings. Radiology, 2018, 286, 370-387.	3.6	71
32	Risk factors for, and prevention of, shoulder injuries in overhead sports: a systematic review with best-evidence synthesis. British Journal of Sports Medicine, 2018, 52, 1312-1319.	3.1	101
33	The Relationship Between Trunk Rotation, Upper Quarter Dynamic Stability, and Pitch Velocity. Journal of Strength and Conditioning Research, 2018, 32, 261-266.	1.0	11
34	Changes in Youth Baseball Pitching Biomechanics: A 7-Year Longitudinal Study. American Journal of Sports Medicine, 2018, 46, 44-51.	1.9	31
35	Return to Play and Outcomes in Baseball Players After Superior Labral Anterior-Posterior Repairs. American Journal of Sports Medicine, 2018, 46, 109-115.	1.9	50
36	Effects of a six-week weighted-implement throwing program on baseball pitching velocity, kinematics, arm stress, and arm range of motion. Peerl, 2018, 6, e6003.	0.9	12
37	A review of shoulder injuries in young athletes. Annals of Joint, 2018, 3, 12-12.	1.0	1

#	Article	IF	CITATIONS
38	Shoulder Range of Motion and Baseball Arm Injuries: A Systematic Review and Meta-Analysis. Journal of Athletic Training, 2018, 53, 1190-1199.	0.9	34
39	Effect of Increased Scapular Internal Rotation on Glenohumeral External Rotation and Elbow Valgus Load in the Late Cocking Phase of Throwing Motion. American Journal of Sports Medicine, 2018, 46, 3182-3188.	1.9	14
40	The influence of posterior glenohumeral joint capsule tightness and humeral retroversion on clinical measurements. Physical Therapy in Sport, 2018, 34, 148-153.	0.8	4
41	Range of Motion Adaptations in Powerlifters. Journal of Strength and Conditioning Research, 2018, 32, 3020-3028.	1.0	9
42	Glenohumeral Internal Rotation Deficit and Injuries: A Systematic Review and Meta-analysis. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711877332.	0.8	41
43	Glenohumeral internal rotation deficit in throwing athletes: current perspectives. Open Access Journal of Sports Medicine, 2018, Volume 9, 69-78.	0.6	48
44	Reliability and Validity of a 1-Person Technique to Measure Humeral Torsion Using Ultrasound. Journal of Athletic Training, 2018, 53, 590-596.	0.9	4
45	Developing reliable measures of the passive torque-angle relationship for shoulder internal and external rotation: Implications for overhead athletics. Physical Therapy in Sport, 2018, 33, 82-88.	0.8	4
46	Differentiation of bony and soft-tissue adaptations of the shoulder in professional baseball pitchers. Journal of Shoulder and Elbow Surgery, 2018, 27, 1491-1496.	1.2	25
47	Kerlan-Jobe Orthopaedic Clinic (KJOC) score and scapular dyskinesis test in collegiate baseball players. Journal of Shoulder and Elbow Surgery, 2018, 27, 1830-1836.	1.2	17
48	The immediate effects of serving on shoulder rotational range of motion in tennis players. Physical Therapy in Sport, 2018, 34, 14-20.	0.8	4
49	Three-dimensional kinematic analysis of throwing motion focusing on pelvic rotation at stride foot contact. JSES Open Access, 2018, 2, 115-119.	0.9	11
50	Can the Kerlan-Jobe Orthopaedic Clinic Shoulder and Elbow Score Be Reliably Administered Over the Phone? A Randomized Study. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711879151.	0.8	11
51	Humeral Stress Fracture With Median Nerve Injury in a Baseball Player. Current Sports Medicine Reports, 2018, 17, 183-186.	0.5	2
52	Rotator Cuff Physical Therapy, Rehabilitation and Return to Sport. , 2018, , 269-282.		0
53	Performance and return to sport following rotator cuff surgery in professional baseball players. Journal of Shoulder and Elbow Surgery, 2019, 28, 2326-2333.	1.2	16
54	Throwing performance in water polo is related to in-water shoulder proprioception. Journal of Sports Sciences, 2019, 37, 2588-2595.	1.0	4
55	Review of Shoulder Range of Motion in the Throwing Athlete: Distinguishing Normal Adaptations from Pathologic Deficits. Current Reviews in Musculoskeletal Medicine, 2019, 12, 346-355.	1.3	29

#	ARTICLE	IF	Citations
56	Reduced shoulder strength and change in range of motion are risk factors for shoulder injury in water polo players. Physical Therapy in Sport, 2019, 40, 231-237.	0.8	14
57	Do anatomic changes found in the throwing arm after a season of pitching resolve with off-season rest? A dynamic ultrasound study. JSES Open Access, 2019, 3, 338-343.	0.9	10
58	Do Professional Baseball Players With a Higher Valgus Carrying Angle Have an Increased Risk of Shoulder and Elbow Injuries?. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711986673.	0.8	6
59	Shoulder Pain and Rotational Range of Motion of the Trunk, Shoulder, and Hip in Baseball Players. Journal of Athletic Training, 2019, 54, 1149-1155.	0.9	3
60	Age and sex-related upper body performance differences in competitive young tennis players. PLoS ONE, 2019, 14, e0221761.	1.1	33
61	Glenohumeral Rotational Deficit and Suprascapular Neuropathy in the Hitting Shoulder in Male Collegiate Volleyball Players. Progress in Rehabilitation Medicine, 2019, 4, n/a.	0.3	2
62	Approach to Latissimus Dorsi and Teres Minor Injuries in the Baseball Pitcher. Current Reviews in Musculoskeletal Medicine, 2019, 12, 24-29.	1.3	6
64	The Role of theÂScapula in theÂOverhead Athlete. , 2019, , 151-164.		1
65	Why Is the Athlete in Your Office? Making the Right Diagnosis in theÂDisabled Throwing Shoulder. , 2019, , 49-62.		0
66	Injuries of the Biceps and Superior Labral Complex in Overhead Athletes. Current Reviews in Musculoskeletal Medicine, 2019, 12, 72-79.	1.3	7
67	Use of an Elbow Brace During Repetitive Pitching Does Not Cause an Increased Mechanical Burden on the Throwing Arm. PM and R, 2019, 11, 1070-1076.	0.9	3
68	Acute effects of a single tennis match on passive shoulder rotation range of motion, isometric strength and serve speed in professional tennis players. PLoS ONE, 2019, 14, e0215015.	1.1	15
69	Risk Factors for Baseball-Related Arm Injuries: A Systematic Review. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711982555.	0.8	60
70	Glenohumeral rotation deficits in high school, college, and professional baseball pitchers with and without a medial ulnar collateral ligament injury. Journal of Shoulder and Elbow Surgery, 2019, 28, 423-429.	1.2	12
71	Collegiate baseball players with more optimal functional movement patterns demonstrate better athletic performance in speed and agility. Journal of Sports Sciences, 2019, 37, 544-552.	1.0	14
72	Risk factors for ulnar collateral ligament injury in professional and amateur baseball players: a systematic review with meta-analysis. Journal of Shoulder and Elbow Surgery, 2019, 28, 186-195.	1.2	16
73	Effect of applying consistent pressure to the stationary and the moving arm on measurement reliability of glenohumeral internal rotation range of motion. Physiotherapy Theory and Practice, 2019, 35, 586-595.	0.6	4
74	Infraspinatus Cross-Sectional Area and Shoulder Range of Motion Change Following Live-Game Baseball Pitching. Journal of Sport Rehabilitation, 2019, 28, 236-242.	0.4	7

#	Article	IF	CITATIONS
75	Internal Derangement of the Shoulder Joint in Asymptomatic Professional Baseball Players. Academic Radiology, 2020, 27, 582-590.	1.3	5
76	Upper Extremity and Hip Range of Motion Changes Throughout a Season in Professional Baseball Players. American Journal of Sports Medicine, 2020, 48, 481-487.	1.9	14
77	Inter-session Reliability of Glenohumeral Internal and External Rotation Range-of-motion Measurements is Unaffected by Use of Applied Load Feedback. Measurement in Physical Education and Exercise Science, 2020, 24, 81-92.	1.3	0
78	Comparison of shoulder range of motion, strength, and upper quarter dynamic balance between NCAA division I overhead athletes with and without a history of shoulder injury. Physical Therapy in Sport, 2020, 42, 53-60.	0.8	18
79	Outcome Measures After Shoulder Stabilization in the Athletic Population: A Systematic Review of Clinical and Patient-Reported Metrics. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712095004.	0.8	9
80	Investigation of the Closed Kinetic Chain Upper Extremity Stability Test in elite canoe/kayak slalom athletes. Physical Therapy in Sport, 2020, 46, 220-225.	0.8	3
81	Scapular Dyskinesis Is Not an Isolated Risk Factor for Shoulder Injury in Athletes: A Systematic Review and Meta-analysis. American Journal of Sports Medicine, 2021, 49, 2843-2853.	1.9	15
82	Effect of Glenohumeral Internal Rotation Deficit on Shoulder in Baseball Pitchers during Fastball Pitching. International Journal of Environmental Research and Public Health, 2020, 17, 8211.	1.2	5
83	Risk Factors of Overuse Shoulder Injuries in Overhead Athletes: A Systematic Review. Sports Health, 2020, 12, 478-487.	1.3	69
84	Posterior Labral Injury and Glenohumeral Instability in Overhead Athletes: Current Concepts for Diagnosis and Management. Journal of the American Academy of Orthopaedic Surgeons, The, 2020, 28, 628-637.	1.1	22
85	Rotator Cuff Injuries in Tennis Players. Current Reviews in Musculoskeletal Medicine, 2020, 13, 734-747.	1.3	13
86	Correlation of glenohumeral internal rotation deficit with shear wave ultrasound elastography findings for the posterior inferior shoulder capsule in college baseball players. Journal of Shoulder and Elbow Surgery, 2020, 30, 1588-1595.	1.2	6
87	Preseason Neck Mobility Is Associated With Throwing-Related Shoulder and Elbow Injuries, Pain, and Disability in College Baseball Pitchers. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712092055.	0.8	6
88	Changes in clinical measures and tissue adaptations in collegiate swimmers across a competitive season. Journal of Shoulder and Elbow Surgery, 2020, 29, 2375-2384.	1.2	11
89	Training With Lighter Baseballs Increases Velocity Without Increasing the Injury Risk. Orthopaedic Journal of Sports Medicine, 2020, 8, 232596712091050.	0.8	9
90	Pitching shoulder passive flexibility: torque-angle analysis for external rotation and internal rotation. Sports Biomechanics, 2022, 21, 877-889.	0.8	3
91	Glenohumeral Internal Rotation Deficit: Prime Suspect or Innocent Bystander?. Current Reviews in Musculoskeletal Medicine, 2020, 13, 86-95.	1.3	8
92	Preseason shoulder range of motion screening and in-season risk of shoulder and elbow injuries in overhead athletes: systematic review and meta-analysis. British Journal of Sports Medicine, 2020, 54, 1019-1027.	3.1	43

#	ARTICLE	IF	CITATIONS
93	Shoulder complaints more likely in volleyball players with a thickened bursa or supraspinatus tendon neovessels. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 480-488.	1.3	8
94	Influence of a Pre-throwing Protocol on Range of Motion and Strength in Baseball Athletes. International Journal of Sports Medicine, 2021, 42, 183-190.	0.8	5
95	Shoulder Strength and Range of Motion in Healthy Collegiate Softball Players. Journal of Athletic Training, 2021, 56, 1086-1093.	0.9	3
96	Recognition Survey of Risk Factors with Throwing Injuries among High School Baseball Players. Rigakuryoho Kagaku, 2021, 36, 409-413.	0.0	0
97	Flexibility, Position, and Strength of the Shoulder Complex in Pediatric and Adult Amateur Tennis Athletes. Journal of Sport Rehabilitation, 2022, 31, 1-9.	0.4	0
98	Assessment of Motion Loss in the Thrower's Shoulder. Operative Techniques in Sports Medicine, 2021, , 150804.	0.2	0
99	Offseason Workout Recommendations for Baseball Players. Current Reviews in Musculoskeletal Medicine, 2021, 14, 174-184.	1.3	2
100	The Effect of Straight-Line Long-Toss Versus Ultra-Long-Toss Throwing on Passive Glenohumeral Range of Motion Recovery After Pitching. Sports Health, 2021, 13, 237-244.	1.3	4
101	Management of Scapular Dyskinesis in Overhead Athletes. Operative Techniques in Sports Medicine, 2021, 29, 150797.	0.2	6
102	Descriptive Strength and Range of Motion in Youth Baseball Players. International Journal of Sports Physical Therapy, 2021, 16, 195-206.	0.5	2
103	Pitching Mechanics: Do Certain Mechanics Predispose Pitchers to Shoulder Injuries?. Operative Techniques in Sports Medicine, 2021, 29, 150796.	0.2	0
105	Comparison of Biomechanical Factors Before and After UCL Surgery in Baseball Athletes: A Systematic Review With Meta-analysis. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712098873.	0.8	2
106	Trunk stabilization, body balance, body perception, and quality of life in professional physically disabled and able-bodied archers. Sport Sciences for Health, 2021, 17, 881-889.	0.4	3
107	Intra-rater reliability, inter-rater reliability and minimal detectable change of the posterior shoulder endurance test in elite athletes. Physical Therapy in Sport, 2021, 49, 62-67.	0.8	2
108	Evaluation of the inter and intraobserver reproducibility of the GRASP method: a goniometric method to measure the isolated glenohumeral range of motion in the shoulder joint. Journal of Experimental Orthopaedics, 2021, 8, 37.	0.8	7
109	Association of arm pain with overhead throwing and upper extremity range of motion, strength, and throwing velocity in collegiate baseball players. Sport Sciences for Health, 0 , 1 .	0.4	0
110	Development and internal validation of a humeral torsion prediction model in professional baseball pitchers. Journal of Shoulder and Elbow Surgery, 2021, 30, 2832-2838.	1.2	1
111	Glenohumeral Internal Rotation Deficit in the Adolescent Overhead Athlete: A Systematic Review and Meta-Analysis. Clinical Journal of Sport Medicine, 2022, 32, 546-554.	0.9	2

#	Article	IF	CITATIONS
112	Identifying Risk Factors of Upper Extremity Injuries in Collegiate Baseball Players: A Pilot Study. International Journal of Sports Physical Therapy, 2021, 16, 797-806.	0.5	4
113	Effect of Forearm Position on Glenohumeral External Rotation Measurements in Baseball Players. Sports Health, 2022, 14, 577-584.	1.3	7
114	Supraspinatus Tendon Changes and Glenohumeral Range of Motion in College Baseball Players. International Journal of Sports Medicine, 2022, 43, 145-150.	0.8	4
116	Risk Factors for Shoulder Injuries in Water Polo: a Cohort Study. International Journal of Sports Physical Therapy, 2021, 16, 1135-1144.	0.5	1
117	Shoulder External Rotational Properties During Physical Examination Are Associated With Injury That Requires Surgery and Shoulder Joint Loading During Baseball Pitching. American Journal of Sports Medicine, 2021, 49, 3647-3655.	1.9	5
118	Clinical Prediction Models in Sports Medicine: A Guide for Clinicians and Researchers. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 517-525.	1.7	25
119	Immediate Changes and Recovery of the Supraspinatus, Long Head Biceps Tendon, and Range of Motion after Pitching in Youth Baseball Players: How Much Rest Is Needed after Pitching? Sonoelastography on the Supraspinatus Muscle-Tendon and Biceps Long Head Tendon. Clinics in Orthopedic Surgery, 2021, 13, 385.	0.8	4
120	Preseason Upper Extremity Range of Motion and Strength in Relation to In-Season Injuries in NCAA Division I Gymnasts. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712097709.	0.8	3
121	Decreased Shoulder External Rotation and Flexion Are Greater Predictors of Injury Than Internal Rotation Deficits: Analysis of 132 Pitcher-Seasons in Professional Baseball. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 1629-1636.	1.3	67
122	SHOULDER RANGE OF MOTION CHARACTERISTICS IN DIVISION III COLLEGIATE SOFTBALL AND BASEBALL PLAYERS. International Journal of Sports Physical Therapy, 2019, 14, 770-784.	0.5	7
123	RETURN TO SPORT PARTICIPATION CRITERIA FOLLOWING SHOULDER INJURY: A CLINICAL COMMENTARY. International Journal of Sports Physical Therapy, 2020, 15, 624-642.	0.5	23
124	Medial ulnar collateral ligament reconstruction of the elbow in major league baseball players: Where do we stand?. World Journal of Orthopedics, 2016, 7, 355.	0.8	14
125	Biomechanics of the Throwing Shoulder. , 2021, , 161-172.		0
126	Association Between Spikes in External Training Load and Shoulder Injuries in Competitive Adolescent Tennis Players: The SMASH Cohort Study. Sports Health, 2022, 14, 103-110.	1.3	13
127	Different types of shoulder injuries of throwing and resistance training groups. The Official Journal of the Korean Academy of Kinesiology, 2016, 18, 73-83.	0.1	2
128	The Scapula and the Throwing/Overhead Athlete. , 2017, , 59-78.		0
129	Schulterverletzungen des Überkopfsportlers. , 2017, , 793-805.		0
131	Management of Ulnar Collateral Ligament Injuries in Overhead Athletes. Clinics in Shoulder and Elbow, 2019, 22, 235-240.	0.5	10

#	Article	IF	CITATIONS
132	Influence of Baseball Training Load on Clinical Reach Tests and Grip Strength in Collegiate Baseball Players. Journal of Athletic Training, 2020, 55, 984-993.	0.9	2
133	The Relationship Between Functional Movement, Dynamic Stability, and Athletic Performance Assessments in Baseball and Softball Athletes. Journal of Strength and Conditioning Research, 2021, 35, S42-S50.	1.0	5
134	A small number of daily pitches induces shoulder and elbow injuries among high school baseball pitchers: a prospective study. Scientific Reports, 2020, 10, 21955.	1.6	3
135	DESCRIPTIVE PROFILE OF SHOULDER RANGE OF MOTION AND STRENGTH IN YOUTH ATHLETES PARTICIPATING IN OVERHEAD SPORTS. International Journal of Sports Physical Therapy, 2020, 15, 1090-1098.	0.5	12
136	Managing the overhead athlete. , 2020, , 431-444.		0
137	Predictors associated with a range of motion of shoulder rotation in competitive high school water polo players: a cross-sectional study. Motriz Revista De Educacao Fisica, 2020, 26, .	0.3	0
138	SHOULDER RANGE OF MOTION CHARACTERISTICS IN DIVISION III COLLEGIATE SOFTBALL AND BASEBALL PLAYERS. International Journal of Sports Physical Therapy, 2019, 14, 770-784.	0.5	4
139	RETURN TO SPORT PARTICIPATION CRITERIA FOLLOWING SHOULDER INJURY: A CLINICAL COMMENTARY. International Journal of Sports Physical Therapy, 2020, 15, 624-642.	0.5	2
140	Machine Learning and Statistical Prediction of Pitching Arm Kinetics. American Journal of Sports Medicine, 2021, , 036354652110545.	1.9	9
141	Shoulder and Hip Range of Motion and Strength Changes Throughout a Season in College Softball Players. International Journal of Sports Physical Therapy, 2021, 16, 1492-1503.	0.5	4
142	Age-related differences in glenohumeral internal rotation deficit, humeral retrotorsion angle, and posterior shoulder tightness in baseball players. Journal of Shoulder and Elbow Surgery, 2022, 31, 1184-1192.	1.2	2
143	Movement System Dysfunction Applied to Youth and Young Adult Throwing Athletes. International Journal of Sports Physical Therapy, 2022, 17, 90-103.	0.5	1
144	Effect of Weather and Game Factors on Injury Rates in Professional Baseball Players. American Journal of Sports Medicine, 2022, 50, 1130-1136.	1.9	2
145	Is early trunk rotation really hazardous for shoulder biomechanics in baseball throwing?. Journal of Shoulder and Elbow Surgery, 2022, , .	1.2	O
146	How does the All-Star break affect injury rates in professional baseball? JSES Reviews, Reports, and Techniques, 2022, 2, 17-19.	0.1	0
147	Association Between Lower Trapezius Isometric Strength and Y-Balance Test Upper Quarter Performance in College Volleyball Players. Journal of Sport Rehabilitation, 2022, 31, 140-145.	0.4	6
148	Disabled Throwing Shoulder: 2021 Update: Part 2â€"Pathomechanics and Treatment. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1727-1748.	1.3	5
149	Relationships Among Shoulder Rotational Strength, Range of Motion, Pitching Kinetics, and Pitch Velocity in Collegiate Baseball Pitchers. Journal of Strength and Conditioning Research, 2023, 37, 129-135.	1.0	4

#	ARTICLE	IF	CITATIONS
150	Increased External Rotation Related to the Soft Tissues is Associated with Pathologic Internal Impingement in High-School Baseball Players. Journal of Shoulder and Elbow Surgery, 2022, , .	1.2	0
151	Professional Baseball Pitchers Drafted at a Younger Age Pitch More Innings During Their Professional Baseball Careers Than Pitchers Drafted at an OlderÂAge. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, , .	0.8	O
152	The Thrower's Shoulder. JBJS Reviews, 2022, 10, .	0.8	5
153	Disabled Throwing Shoulder 2021 Update: Part 1—Anatomy and Mechanics. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1714-1726.	1.3	4
154	Throwing Injury Prevention Strategies with a Whole Kinetic Chain-Focused Approach. Current Reviews in Musculoskeletal Medicine, 2022, 15, 53-64.	1.3	9
155	Machine Learning Does Not Improve Humeral Torsion Prediction Compared to Regression in Baseball Pitchers. International Journal of Sports Physical Therapy, 2022, 17, 390-399.	0.5	1
156	Scapular Dyskinesis in Elite Boxers with Neck Disability and Shoulder Malfunction. Medicina (Lithuania), 2021, 57, 1347.	0.8	3
158	GIRD syndrome in male handball and volleyball players: Is the decrease of total range of motion the turning point to pathology?. Journal of Back and Musculoskeletal Rehabilitation, 2022, 35, 755-762.	0.4	5
159	The Clinician's Guide to Baseball Pitching Biomechanics. Sports Health, 2023, 15, 274-281.	1.3	7
160	Risk Factors for Glenohumeral Internal Rotation Deficit in Adolescent Athletes: Comparison of Overhead Sports and Non-Overhead Sports. SSRN Electronic Journal, 0, , .	0.4	0
162	Initial kinematic chain injuries increase hazard of subsequent arm injuries in professional baseball pitchers. Journal of Shoulder and Elbow Surgery, 2022, 31, 1773-1781.	1.2	3
163	Athletic Shoulder Test Differences Exist Bilaterally in Healthy Pitchers. International Journal of Sports Physical Therapy, 2022, 17, .	0.5	3
165	The relationship between scapular position and glenohumeral rotational range of motion in high school baseball players. Journal of Shoulder and Elbow Surgery, 2022, 31, 2611-2619.	1.2	1
166	Including Modifiable and Nonmodifiable Factors Improves Injury Risk Assessment in Professional Baseball Pitchers. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 630-640.	1.7	4
167	Rehabilitation of the athlete's shoulder. , 2022, , 12-21.		0
168	Active Range of Motion of the Shoulder: A Cross-Sectional Study of 6635 Subjects. JSES International, 2022, , .	0.7	0
169	A Field-expedient Arm Care Screening Tool Can Identify Musculoskeletal Risk Factors in Baseball Players. Sports Health, 0, , 194173812211254.	1.3	0
170	Predicting the Clean Movement Technique in Crossfit® Athletes Using an Optimal Upper-Limb Range of Motion: A Prospective Cohort Study. International Journal of Environmental Research and Public Health, 2022, 19, 12985.	1.2	1

#	Article	IF	Citations
171	Clinical Shoulder Measurements Related to Joint Loads in Collegiate Pitchers. JSES Reviews, Reports, and Techniques, 2022, , .	0.1	0
172	Relationship of Subtalar Joint Range of Motion to Ankle Injuries in NBA G League and Collegiate Basketball Players. Foot and Ankle International, 2023, 44, 71-74.	1.1	1
173	Glenohumeral Internal Rotational Deficit and Suprascapular Neuropathy in the Hitting Shoulder in Male Collegiate Volleyball Players. The Japanese Journal of Rehabilitation Medicine, 2022, 59, 959-970.	0.0	0
174	Assessing the Association of Shoulder Pain Risk with Physical Fitness in Badminton Players at National Tournament Level. Asian Journal of Sports Medicine, 2022, 13, .	0.1	1
175	Development of an Injury Burden Prediction Model in Professional Baseball Pitchers. International Journal of Sports Physical Therapy, 2022, 17, .	0.5	0
176	Shoulder Range of Motion Measurements and Baseball Elbow Injuries: Ambiguity in Scientific Models, Approach, and Execution is Hurting Overhead Athlete Health. Arthroscopy, Sports Medicine, and Rehabilitation, 2023, 5, e297-e304.	0.8	2
177	American Shoulder and Elbow Surgeons SLAP/Biceps Anchor Study Group evidence review: pathoanatomy and diagnosis in clinically significant labral injuries. Journal of Shoulder and Elbow Surgery, 2023, 32, e179-e190.	1.2	1
178	Risk Factors for Glenohumeral Internal Rotation Deficit in Adolescent Athletes: A Comparison of Overhead Sports and Non-overhead Sports. Cureus, 2023, , .	0.2	0
179	Personalized Injury Reduction Strategies in Sports Medicine: Lessons Learned from Advances in Breast Cancer Treatment: A Clinical Commentary. International Journal of Sports Physical Therapy, 2023, 18, .	0.5	0
180	The Differences of Shoulder Range of Motion and Dynamic Stability in Upper Extremity Depending on Ages and Experiences of Shoulder Injuries among Volleyball Players. Exercise Science, 2023, 32, 83-91.	0.1	0
181	Hidden Pitches in Major League Baseball: What Are the Injury Implications of These Often Overlooked Pitches?. Orthopaedic Journal of Sports Medicine, 2023, 11, 232596712311628.	0.8	1
182	Organizational risk profiling and education associated with reduction in professional pitching arm injuries: a natural experiment. JSES Reviews, Reports, and Techniques, 2023, 3, 295-302.	0.1	0
186	Evaluation of the Thrower's Shoulder. , 2023, , 93-101.		0