

Pain and disability reported in the year following a dista

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Compensatory mechanism use during the first 6 months following distal radius fracture. International Journal of Therapy and Rehabilitation, 2004, 11, 467-475.	0.3	9
2	Orthopaedics. Journal of the Royal Army Medical Corps, 2004, 150, 191-199.	0.8	0
3	Predictors of time lost from work following a distal radius fracture. Journal of Hand Therapy, 2004, 17, 82.	1.5	2
4	Hand Therapy Management of Intra-Articular Fractures With Open Reduction and Pi Plate Fixation: A Therapist's Perspective. Techniques in Hand and Upper Extremity Surgery, 2004, 8, 219-223.	0.6	7
5	A Meta-Analysis of Outcomes of External Fixation Versus Plate Osteosynthesis for Unstable Distal Radius Fractures. Journal of Hand Surgery, 2005, 30, 1185.e1-1185.e17.	1.6	189
6	The International Classification of Functioning as an explanatory model of health after distal radius fracture: a cohort study. Health and Quality of Life Outcomes, 2005, 3, 73.	2.4	56
7	Treatment of Unstable Distal Radial Fractures with the Volar Locking Plating System. Journal of Bone and Joint Surgery - Series A, 2006, 88, 2687-2694.	3.0	208
8	Outcome After Open Reduction and Internal Fixation of Capitellar and Trochlear Fractures. Journal of Bone and Joint Surgery - Series A, 2006, 88, 46.	3.0	154
9	Nerve growth factor sequestering therapy attenuates non-malignant skeletal pain following fracture. Pain, 2007, 133, 183-196.	4.2	99
10	Predictors of Functional Outcomes After Surgical Treatment of Distal Radius Fractures. Journal of Hand Surgery, 2007, 32, 76-83.	1.6	160
11	Assessment of Thumb Metacarpophalangeal Joint Arthrodesis Using a Single Longitudinal K-Wire. Journal of Hand Surgery, 2007, 32, 677-684.	1.6	33
12	Validation of the Patient-rated Tennis Elbow Evaluation Questionnaire. Journal of Hand Therapy, 2007, 20, 3-11.	1.5	206
13	Patient-perceived Outcome after Displaced Distal Radius Fractures. Journal of Hand Therapy, 2007, 20, 290-299.	1.5	125
14	Predictors of Time Lost from Work Following a Distal Radius Fracture. Journal of Occupational Rehabilitation, 2007, 17, 47-62.	2.2	90
16	The Disabilities of the Arm, Shoulder and Hand Questionnaire (DASH) can measure the impairment, activity limitations and participation restriction constructs from the International Classification of Functioning, Disability and Health (ICF). BMC Musculoskeletal Disorders, 2008, 9, 114.	1.9	102
17	The prevalence of pain and disability one year post fracture of the distal radius in a UK population: A cross sectional survey. BMC Musculoskeletal Disorders, 2008, 9, 129.	1.9	60
18	Changes in Impairment and Function after Static Progressive Splinting for Stiffness After Distal Radius Fracture. Journal of Hand Therapy, 2008, 21, 319-325.	1.5	19
19	Reliability and Validity of the German Version of "The Patient-rated Wrist Evaluation (PRWE)" as an Outcome Measure of Wrist Pain and Disability in Patients with Acute Distal Radius Fractures. Journal of Hand Therapy, 2008, 21, 366-376.	1.5	50

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20	AN ANALYSIS OF CAUSES AND TREATMENT OUTCOME OF CHRONIC WRIST PAIN AFTER DISTAL RADIAL FRACTURES. Hand Surgery, 2008, 13, 1-10.	0.6	40
21	Evaluation of a treatment protocol in distal radius fractures. Monthly Notices of the Royal Astronomical Society: Letters, 2008, 79, 376-385.	3.3	60
22	Osteotomy of dorsally displaced malunited fractures of the distal radius: No loss of radiographic correction during healing with a minimally invasive fixation technique and an injectable bone substitute. Monthly Notices of the Royal Astronomical Society: Letters, 2008, 79, 262-268.	3.3	28
23	Clinical Commentary in Response To: Relationship between Patient Satisfaction and Functional Outcome Metrics 3 Months after Surgical Treatment for Distal Radius Fractures. Journal of Hand Therapy, 2009, 22, 309-311.	1.5	0
24	No long-term impact of low-energy distal radius fracture on health-related quality of life and global quality of life: a case-control study. BMC Musculoskeletal Disorders, 2009, 10, 106.	1.9	18
25	Static progressive splinting to improve wrist stiffness after distal radius fracture: A prospective, case series study. Physiotherapy Theory and Practice, 2009, 25, 297-309.	1.3	22
26	Clinical and radiological outcomes after stabilisation of complex intra-articular fractures of the distal radius with the volar 2.4Åmm LCP. Archives of Orthopaedic and Trauma Surgery, 2010, 130, 751-757.	2.4	25
27	Who Is Lost to Followup?: A Study of Patients with Distal Radius Fractures. Clinical Orthopaedics and Related Research, 2010, 468, 599-604.	1.5	44
28	Locked volar plating for complex distal radius fractures: Patient reported outcomes and satisfaction. Journal of Orthopaedic Surgery and Research, 2010, 5, 51.	2.3	16
29	Functional decline after incident wrist fractures–Study of Osteoporotic Fractures: prospective cohort study. BMJ: British Medical Journal, 2010, 341, c3324-c3324.	2.3	110
30	Application of the Brief International Classification of Functioning, Disability, and Health Core Set as a Conceptual Model in Distal Radius Fractures. Journal of Hand Surgery, 2010, 35, 1795-1805.e1.	1.6	18
31	The patientâ€™s experience in a plaster cast. International Journal of Orthopaedic and Trauma Nursing, 2010, 14, 132-141.	0.9	10
33	Locking Distal Radius Plateâ€™Early Results From India. Journal of Trauma, 2011, 71, 1359-1363.	2.3	4
34	The pathophysiology of acute pain. Current Opinion in Anaesthesiology, 2011, 24, 508-514.	2.0	47
35	UK DRAFFT - A randomised controlled trial of percutaneous fixation with kirschner wires versus volar locking-plate fixation in the treatment of adult patients with a dorsally displaced fracture of the distal radius. BMC Musculoskeletal Disorders, 2011, 12, 201.	1.9	22
36	Relationship between distal radius fracture malunion and arm-related disability: A prospective population-based cohort study with 1-year follow-up. BMC Musculoskeletal Disorders, 2011, 12, 9.	1.9	59
37	The implications of chronic pain models for rehabilitation of distal radius fracture. Hand Therapy, 2011, 16, 2-11.	1.4	15
38	Distal Radius Fractures: Does a Radiologically Acceptable Reduction Really Change The Result?. Journal of Clinical and Diagnostic Research JCDR, 2012, 6, 1388-92.	0.8	3

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40	Extra-Articular Fractures of the Distal Radius—A European View Point. Hand Clinics, 2012, 28, 145-150.	1.0	7
41	Comparative Analysis of the Results of Fixed-angle versus Variable-angle Volar Locking Plate for Distal Radius Fracture Fixation. Journal of the Korean Fracture Society, 2012, 25, 197.	0.1	3
42	Treatment of complex fractures of the distal radius: A prospective randomised comparison of external fixation —versus— locked volar plating. Injury, 2012, 43, 174-179.	1.7	65
43	Cross-cultural Adaptation and Psychometric Testing of the Hindi Version of the Patient-rated Wrist Evaluation. Journal of Hand Therapy, 2012, 25, 65-78.	1.5	37
44	Distal Radius Malunion Increases Risk of Persistent Disability 2 Years After Fracture: A Prospective Cohort Study. Clinical Orthopaedics and Related Research, 2013, 471, 1691-1697.	1.5	43
45	A descriptive study on wrist and hand sensori-motor impairment and function following distal radius fracture intervention. Journal of Hand Therapy, 2013, 26, 204-215.	1.5	59
46	Prospective Evaluation of Distal Radius Fractures Treated With Variable-Angle Volar Locking Plates. Journal of Hand Surgery, 2013, 38, 2198-2203.	1.6	28
47	Physiotherapy intervention practice patterns used in rehabilitation after distal radial fracture. Physiotherapy, 2013, 99, 233-240.	0.4	32
48	Social Support Contributes to Outcomes following Distal Radius Fractures. Rehabilitation Research and Practice, 2013, 2013, 1-6.	0.6	5
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50	Progress and prediction of occupational performance in women with distal radius fractures: A one-year follow-up. Scandinavian Journal of Occupational Therapy, 2013, 20, 143-151.	1.7	13
51	Radiologic Results in Accordance with the Number of Distal Locking Screws in Volar Plate Fixation for Distal Radius Fractures. Journal of the Korean Society for Surgery of the Hand, 2014, 19, 124.	0.0	2
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53	Early Changes in Bone Density, Microarchitecture, Bone Resorption, and Inflammation Predict the Clinical Outcome 12 Weeks After Conservatively Treated Distal Radius Fractures: An Exploratory Study. Journal of Bone and Mineral Research, 2014, 29, 2065-2073.	2.8	23
54	The Impact of Demographic Factors and Comorbidities on Distal Radius Fracture Outcomes. Hand, 2014, 9, 80-86.	1.2	14
55	Performance of risk assessment instruments for predicting osteoporotic fracture risk: a systematic review. Osteoporosis International, 2014, 25, 23-49.	3.1	43
56	The Effects of Ulnar Styloid Fractures on Patients Sustaining Distal Radius Fractures. Journal of Hand Surgery, 2014, 39, 1915-1920.	1.6	25

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57	Improving recoveryâ€”Learning from patientsâ€™ experiences after injury: A qualitative study. <i>Injury</i> , 2014, 45, 312-319.	1.7	48
58	The effect of static muscle forces on the fracture strength of the intact distal radius in vitro in response to simulated forward fall impacts. <i>Journal of Biomechanics</i> , 2014, 47, 2672-2678.	2.1	5
59	Factors Delaying Recovery After Volar Plate Fixation of Distal Radius Fractures. <i>Journal of Hand Surgery</i> , 2014, 39, 1465-1470.	1.6	27
60	Factors Associated with One-Year Outcome after Distal Radial Fracture Treatment. <i>Journal of Orthopaedic Surgery</i> , 2015, 23, 24-28.	1.0	35
61	Systematic review and meta-analysis of the performance of clinical risk assessment instruments for screening for osteoporosis or low bone density. <i>Osteoporosis International</i> , 2015, 26, 1543-1554.	3.1	66
62	Functional outcomes of distal humeral fractures managed nonoperatively in medically unwell and lower-demand elderly patients. <i>Journal of Shoulder and Elbow Surgery</i> , 2015, 24, 1187-1196.	2.6	36
63	Baseline Pain Intensity Is a Predictor of Chronic Pain in Individuals With Distal Radius Fracture. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 119-127.	3.5	57
64	A Systematic Review of the Measurement Properties of the Patient-Rated Wrist Evaluation. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 289-298.	3.5	70
65	Bone strength and muscle properties in postmenopausal women with and without a recent distal radius fracture. <i>Osteoporosis International</i> , 2015, 26, 2461-2469.	3.1	20
66	Psychological Distress Mediates the Relationship Between Pain and Disability in Hand or Wrist Fractures. <i>Journal of Pain</i> , 2015, 16, 836-843.	1.4	30
67	A Randomized Comparison of Volar Plate and External Fixation for Intra-Articular Distal Radius Fractures. <i>Journal of Hand Surgery</i> , 2015, 40, 34-41.	1.6	71
68	Surgical Treatment of Unstable Distal Radius Fractures With a Volar Variable-Angle Locking Plate: Clinical and Radiological Outcomes. <i>Archives of Trauma Research</i> , 2016, In Press, e25174.	0.9	9
69	Sensorimotor dysfunction after limb fracture â€” An exploratory study. <i>European Journal of Pain</i> , 2016, 20, 1402-1412.	2.8	12
70	Cost-Effectiveness of Osteoporosis Screening Strategies for Men. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 1189-1199.	2.8	25
71	Radiographic and functional evaluation of low profile dorsal versus volar plating for distal radius fractures. <i>Journal of Orthopaedics</i> , 2016, 13, 376-382.	1.3	16
72	Responsiveness of the active wrist joint position sense test after distal radius fracture intervention. <i>Journal of Hand Therapy</i> , 2016, 29, 474-482.	1.5	35
73	Epidemiology of distal radius fractures and factors predicting risk and prognosis. <i>Journal of Hand Therapy</i> , 2016, 29, 136-145.	1.5	227
74	Linking of the American Academy of Orthopaedic Surgeons Distal Radius Fracture Clinical Practice Guidelines to the International Classification of Functioning, Disability, and Health; International Classification of Diseases; and ICF Core Sets for Hand Conditions. <i>Hand</i> , 2016, 11, 314-321.	1.2	5

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75	Fracture painâ€”Traveling unknown pathways. Bone, 2016, 85, 107-114.	2.9	34
76	Wrist fractures and their impact in daily living functionality on elderly people: a prospective cohort study. BMC Geriatrics, 2016, 16, 11.	2.7	31
77	Internal plate fixation versus plaster in displaced complete articular distal radius fractures, a randomised controlled trial. BMC Musculoskeletal Disorders, 2016, 17, 68.	1.9	16
78	A Unified Approach to Outcomes Assessment for Distal Radius Fractures. Journal of Hand Surgery, 2016, 41, 565-573.	1.6	36
79	Rehabilitation strategies for wrist sensorimotor control impairment: From theory to practice. Journal of Hand Therapy, 2016, 29, 154-165.	1.5	43
80	Similar 1-year subjective outcome after a distal radius fracture during the 10-year-period 2003â€”2012. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 451-456.	3.3	19
81	Validation of the QuickDASH and DASH in Patients With Distal Radius Fractures Through Agreement Analysis. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1217-1222.e1.	0.9	44
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84	Osteoporosis Treatment Efficacy for Men: A Systematic Review and Metaâ€”Analysis. Journal of the American Geriatrics Society, 2017, 65, 490-495.	2.6	56
85	Early Rehabilitation of Distal Radius Fractures Stabilized by Volar Locking Plate: A Prospective Randomized Pilot Study. Journal of Wrist Surgery, 2017, 06, 102-112.	0.7	52
86	Volar Locking Plate Fixation of Distal Radius Fractures: Splint versus Immediate Mobilization. Journal of Wrist Surgery, 2018, 07, 237-242.	0.7	20
87	Differences in Function and Fracture Risk in Postmenopausal Women With and Without a Recent Distal Radius Fracture. Journal of Aging and Physical Activity, 2018, 26, 136-145.	1.0	9
88	The clinical utility of repetitive transcranial magnetic stimulation in reducing the risks of transitioning from acute to chronic pain in traumatically injured patients. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 87, 322-331.	4.8	16
89	Recovery patterns over 4 years after distal radius fracture: Descriptive changes in fracture-specific pain/disability, fall risk factors, bone mineral density, and general health status. Journal of Hand Therapy, 2018, 31, 451-464.	1.5	15
90	Effectiveness of the graded motor imagery to improve hand function in patients with distal radius fracture: A randomized controlled trial. Journal of Hand Therapy, 2018, 31, 2-9.e1.	1.5	36
91	Normative data for the Patient-Rated Wrist Evaluation questionnaire. Journal of Hand Therapy, 2018, 31, 287-294.	1.5	31
92	Efficacy of Compression Gloves in the Rehabilitation of Distal Radius Fractures. American Journal of Physical Medicine and Rehabilitation, 2018, 97, 904-910.	1.4	8

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93	A Comparison of the Effect of One, Three, or Six Weeks of Immobilization on Function and Pain After Open Reduction and Internal Fixation of Distal Radial Fractures in Adults. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 1118-1125.	3.0	31
94	Structural validity of the Dutch version of the disability of arm, shoulder and hand questionnaire (DASH-DLV) in adult patients with hand and wrist injuries. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 207.	1.9	12
95	Operative Treatment of Intra-Articular Distal Radius Fractures With versus Without Arthroscopy: study protocol for a randomised controlled trial. <i>Trials</i> , 2018, 19, 84.	1.6	5
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97	Feasibility and Reliability of Open Reduction Internal Fixation in Delayed Distal Radius Fracture Management. <i>Journal of Hand Surgery Global Online</i> , 2019, 1, 138-143.	0.8	2
98	Depression affects the recovery trajectories of patients with distal radius fractures: A latent growth curve analysis.. <i>Musculoskeletal Science and Practice</i> , 2019, 43, 96-102.	1.3	19
99	Therapeutic exercise for adults post-distal radius fracture: An overview of systematic reviews of randomized controlled trials. <i>Hand Therapy</i> , 2019, 24, 69-81.	1.4	6
100	Pulp-to-palm distance is associated with inferior short-term outcome after combined plating for distal radius fractures. <i>Hand Surgery and Rehabilitation</i> , 2019, 38, 369-374.	0.4	4
101	Construct validity of the Patient-Rated Wrist and Hand Evaluation questionnaire (PRWHE) for nerve repair in the hand. <i>Musculoskeletal Science and Practice</i> , 2019, 40, 40-44.	1.3	6
102	Long-term functional outcome of distal radius fractures is associated with early post-fracture bone stiffness of the fracture region: An HR-pQCT exploratory study. <i>Bone</i> , 2019, 127, 510-516.	2.9	9
103	Surgical fixation with K-wires versus plaster casting in the treatment of dorsally displaced distal radius fractures: protocol for Distal Radius Acute Fracture Fixation Trial 2 (DRAFFT 2). <i>BMJ Open</i> , 2019, 9, e028474.	1.9	10
104	The physical, psychological and social impact of long bone fractures on adults: A review. <i>African Journal of Primary Health Care and Family Medicine</i> , 2019, 11, e1-e9.	0.8	26
105	Blood Flow Restriction Therapy after Closed Treatment of Distal Radius Fractures. <i>Journal of Wrist Surgery</i> , 2019, 08, 288-294.	0.7	19
106	A Prospective, Multicenter, Observational Study to Assess Distal Radius Fracture Treatment Outcomes Using the Variable-Angle Locking Compression Plate. <i>Archives of Hand and Microsurgery</i> , 2019, 24, 234.	0.1	0
107	Persistent Pain After Wrist or Hand Fracture: Development and Validation of a Prognostic Model. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 28-35.	3.5	3
108	What Factors Contribute to Falls-Related Distal Radius Fracture?. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 392-397.	1.0	5
109	Association of Modifiable Risk Factors with Bone Mineral Density among People with Distal Radius Fracture: A Cross-Sectional Study. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2019, 71, 58-68.	0.6	2
110	Assessment of Distal Radius Fracture Complications Among Adults 60 Years or Older. <i>JAMA Network Open</i> , 2019, 2, e187053.	5.9	47



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111	Evaluation of Functional Outcomes for Adult Patients After Distal Radius Fracture Treated With Volar Plate Fixation Versus Nonsurgical Care. <i>Journal of Trauma Nursing: the Official Journal of the Society of Trauma Nurses</i> , 2019, 26, 59-64.	0.5	2
112	Intermediate-Term Outcome After Distal Radius Fracture in Patients With Poor Outcome at 1 Year: A Register Study With a 2- to 12-Year Follow-Up. <i>Journal of Hand Surgery</i> , 2019, 44, 39-45.	1.6	15
113	Outcomes of surgically treated distal radial fractures with associated triangular fibrocartilage complex injury. <i>Journal of Hand Therapy</i> , 2019, 32, 57-63.	1.5	9
114	Changes in fall risk and functional status in women aged 50 years and older after distal radius fracture: A prospective 1-year follow-up study. <i>Journal of Hand Therapy</i> , 2019, 32, 17-24.	1.5	9
115	Therapist's practice patterns for subsequent fall/osteoporotic fracture prevention for patients with a distal radius fracture. <i>Journal of Hand Therapy</i> , 2019, 32, 497-506.	1.5	8
116	Life has become troublesome “my wrist bothers me around the clock: an interview study relating to daily life with a malunited distal radius fracture. <i>Disability and Rehabilitation</i> , 2020, 42, 2344-2350.	1.8	5
117	Serious games therapy associated with conventional physical therapy intervention accelerated hand muscles strengthening and hand functioning after complex fracture of the wrist: A case report. <i>Journal of Hand Therapy</i> , 2020, 33, 580-586.	1.5	2
118	Safety and Efficacy of Blood Flow Restriction Therapy after Operative Management of Distal Radius Fractures: A Randomized Controlled Study. <i>Journal of Wrist Surgery</i> , 2020, 09, 345-352.	0.7	9
119	Application of continuous passive motion in patients with distal radius fractures: A randomized clinical trial. <i>Hand Surgery and Rehabilitation</i> , 2020, 39, 522-527.	0.4	3
120	Kinematic Analyses Using Finger-Tapping Task for Patients After Surgery With Distal Radius Fracture at Acute Phase. <i>Hand</i> , 2022, 17, 754-763.	1.2	2
121	Patient-related outcome, fracture displacement and bone mineral density following distal radius fracture in young and older men. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 816.	1.9	4
122	Healthy Pain-Free Individuals with a History of Distal Radius Fracture Demonstrate an Expanded Distribution of Experimental Referred Pain Toward the Wrist. <i>Pain Medicine</i> , 2020, 21, 2850-2862.	1.9	2
123	Outcomes of surgically treated distal radius fractures associated with triangular fibrocartilage complex injury. <i>Journal of Hand Therapy</i> , 2020, 33, 339-345.	1.5	6
124	Rehabilitation after distal radius fractures: is there a need for immobilization and physiotherapy?. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2020, 140, 651-663.	2.4	26
125	Self-efficacy corresponds to wrist function after combined plating of distal radius fractures. <i>Journal of Hand Therapy</i> , 2020, 33, 314-319.	1.5	16
126	Assessment of Anatomic Restoration of Distal Radius Fractures Among Older Adults. <i>JAMA Network Open</i> , 2020, 3, e1919433.	5.9	25
127	Does a delay in surgery for distal radial fractures affect patient outcome?. <i>Journal of Hand Surgery: European Volume</i> , 2021, 46, 69-74.	1.0	9
128	The EQ-5D-3L administered by text message compared to the paper version for hard-to-reach populations in a rural South African trauma setting: a measurement equivalence study. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, 141, 947-957.	2.4	6



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129	Ulnar Styloid Fracture Accompanying Distal Radius Fracture Does Not Affect Hand Function, but What About Hand Dexterity?. Journal of Hand and Microsurgery, 2021, 13, 143-149.	0.3	1
130	Assessment of supination block after distal radius fracture: hypermobility complicates clinical assessment following trauma. Journal of Hand Surgery: European Volume, 2021, 46, 674-676.	1.0	0
131	Measurement Properties of Outcome Measures Used to Assess Physical Impairments in Patients After Distal Radius Fracture: A Systematic Review. Physical Therapy, 2021, 101, .	2.4	2
132	Daily life one year after corrective osteotomy for malunion of a distal radius fracture an interview study. Journal of Plastic Surgery and Hand Surgery, 2022, 56, 16-22.	0.8	1
133	Early post-immobilization pain at rest, movement evoked pain, and their ratio as potential predictors of pain and disability at six- and 12-months after distal radius fracture. Archives of Physiotherapy, 2021, 11, 6.	1.8	7
134	Formation Dominates Resorption With Increasing Mineralized Density and Time Postfracture in Cortical but Not Trabecular Bone: A Longitudinal $\mu$ HRpQCT Imaging Study in the Distal Radius. JBMR Plus, 2021, 5, e10493.	2.7	6
135	Comparison of rehabilitation interventions in nonoperatively treated distal radius fractures: a randomized controlled trial of effectiveness. Bone and Joint Journal, 2021, 103-B, 1033-1039.	4.4	8
136	Hands-Up program: protocol for a feasibility randomised controlled trial of a combined 6-week exercise and education intervention in adults aged 50-65 with a distal radius fracture. BMJ Open, 2021, 11, e046122.	1.9	0
137	Cast-OFF Trial: One Versus 4 to 5 Weeks of Plaster Cast Immobilization for Nonreduced Distal Radius Fractures: A Randomized Clinical Feasibility Trial. Hand, 2022, 17, 60S-69S.	1.2	6
138	Outcome Measurement in Upper Extremity Practice. , 2011, , 194-205.e4.		4
139	Therapist's Management of Distal Radius Fractures. , 2011, , 949-962.e2.		3
140	TREATMENT OF UNSTABLE DISTAL RADIAL FRACTURES WITH THE VOLAR LOCKING PLATING SYSTEM. Journal of Bone and Joint Surgery - Series A, 2006, 88, 2687-2694.	3.0	42
141	Surgical Treatment of Distal Radial Fractures with External Fixation Versus Volar Locking Plate. Journal of Bone and Joint Surgery - Series A, 2021, 103, 405-414.	3.0	5
142	Pulsed electromagnetic field during cast immobilization in postmenopausal women with Colles's™ fracture. Srpski Arhiv Za Celokupno Lekarstvo, 2012, 140, 619-624.	0.2	15
143	UK DRAFFT: a randomised controlled trial of percutaneous fixation with Kirschner wires versus volar locking-plate fixation in the treatment of adult patients with a dorsally displaced fracture of the distal radius. Health Technology Assessment, 2015, 19, 1-124.	2.8	72
144	Use of Hand Therapy After Distal Radius Fracture: A National Perspective. Journal of Hand Surgery, 2022, 47, 1117.e1-1117.e9.	1.6	1
145	OUTCOME AFTER OPEN REDUCTION AND INTERNAL FIXATION OF CAPITELLAR AND TROCHLEAR FRACTURES. Journal of Bone and Joint Surgery - Series A, 2006, 88, 46-54.	3.0	5
146	Distal Radius Fractures: Evolution in the Treatment Standard of Care 2009. , 2009, , 125-136.		0

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147	The wrist. , 2010, , 159-208.		0
148	Outcome Assessment After Distal Radius Fractures. , 2014, , 53-59.		0
149	Treatment of Fractures of the Distal Radius Using Variable-Angle Volar Locking Plate. Journal of the Korean Fracture Society, 2015, 28, 46.	0.1	0
150	Effect of Cervicothoracic Mobilization in Distal Radius Fractures after Plaster Removal. Journal of Novel Physiotherapy and Physical Rehabilitation, 2016, 3, 046-052.	0.1	0
151	Statistical and health economic analysis plan for a randomized controlled trial of surgical fixation with K-wires versus plaster casting in the treatment of dorsally displaced distal radius fractures: DRAFFT2. Bone & Joint Open, 2020, 1, 245-252.	2.6	6
152	Severity of persistent pain and disability can accurately screen for presence of pain catastrophizing and fear of performing wrist movements in individuals with distal radius fracture. Musculoskeletal Science and Practice, 2021, 57, 102474.	1.3	2
153	Wrist Fractures. , 2020, , 254-269.		0
154	Statistical and health economic analysis plan for a randomized controlled trial of surgical fixation with K-wires versus plaster casting in the treatment of dorsally displaced distal radius fractures: DRAFFT2. Bone & Joint Open, 2020, 1, 245-252.	2.6	0
155	Functional Outcome of Distal Radius Fracture Treated by Closed Reduction and K Wiring in Elderly Population. Journal of Evolution of Medical and Dental Sciences, 2020, 9, 3660-3664.	0.1	0
156	Chronic volar distal radioulnar joint instability: joint capsular plication to restore function. Canadian Journal of Surgery, 2009, 52, 112-8.	1.2	17
157	Analysis of the Variables Affecting the Outcome of Management of Distal Radius Fractures with a Variable-Angle Volar Locking Plate. The Egyptian Journal of Hospital Medicine, 2020, 81, 1234-1239.	0.1	0
158	Surgical fixation with K-wires versus casting in adults with fracture of distal radius: DRAFFT2 multicentre randomised clinical trial. BMJ, The, 2022, 376, e068041.	6.0	8
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