Evaluation of Factors Driving Cost Variation for Distal R Internal Fixation

Journal of Hand Surgery

43, 606-614.e1

DOI: 10.1016/j.jhsa.2018.04.015

Citation Report

#	Article	IF	Citations
1	Trends in the management of fractures of the distal radius in Ireland. Bone and Joint Journal, 2019, 101-B, 1550-1556.	1.9	9
2	Patient Characteristics, Treatment, and Presenting PROMIS Scores Associated with Number of Office Visits for Traumatic Hand and Wrist Conditions. Clinical Orthopaedics and Related Research, 2019, 477, 2345-2355.	0.7	16
3	Clinical Care Redesign to Improve Value in Carpal Tunnel Syndrome: A Before-and-After Implementation Study. Journal of Hand Surgery, 2019, 44, 1-8.	0.7	21
4	Elevated BMI is associated with intra-articular comminution, prolonged operative time, and postoperative complications in distal radius fractures. Injury, 2020, 51, 2612-2616.	0.7	7
5	Cost Implications of Varying the Surgical Setting and Anesthesia Type for De Quervain Release Surgery. Journal of Wrist Surgery, 2020, 09, 289-297.	0.3	6
6	Physician Reimbursement. Hand Clinics, 2020, 36, 189-195.	0.4	4
7	Implant Charge Differences Between Distal Radius Fixation Constructs (CPT 25607, 25608, and 25609). Hand, 2022, 17, 946-951.	0.7	2
8	The â€œHip Fractureâ€•Bundleâ€”Experiences, Challenges, and Opportunities. Geriatric Orthopaedic Surgery and Rehabilitation, 2020, 11, 215145932091084.	0.6	18
9	Evaluation of factors influencing surgical treatment costs for distal biceps rupture. Journal of Shoulder and Elbow Surgery, 2020, 29, e229-e237.	1.2	7
10	Outcomes and complications of operative versus non-operative management of distal radius fractures in adults under 65 years of age. Journal of Hand Surgery: European Volume, 2021, 46, 159-166.	0.5	3
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12	How to Treat Distal Radius Fractures. Hand Clinics, 2021, 37, 205-214.	0.4	3
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15	Patient Perspectives on the Cost of Hand Surgery. Journal of Bone and Joint Surgery - Series A, 2021, 103, 2133-2140.	1.4	4
16	Evaluation of Risk Factors for Loss of Acceptable Alignment for Distal Radius Fractures That Are Nondisplaced or Minimally Displaced on Initial Presentation. Journal of Hand Surgery, 2022, 47, 54-61.	0.7	8
17	An Economic Analysis of Direct Costs of Distal Radius Fixation and the Implications of a Disposable Distal Radius Kit. Journal of Orthopaedic Trauma, 2021, 35, e346-e351.	0.7	4
18	Evaluating the Impact of Social Deprivation on Mid-Term Outcomes Following Distal Radius Open Reduction Internal Fixation. Journal of Hand Surgery Global Online, 2021, 3, 235-239.	0.3	5

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19	Evaluation of factors driving cost variation for distal humerus open reduction internal fixation. JSES International, 2021, 5, 18-23.	0.7	2
20	Cost Implications of Varying the Surgical Setting and Anesthesia Type for Trigger Finger Release Surgery. Plastic and Reconstructive Surgery - Global Open, 2019, 7, e2231.	0.3	20
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22	Variability drivers of treatment costs in hospitals: A systematic review. Health Policy, 2022, 126, 75-86.	1.4	5
23	Cost Assessment of Plating Versus Tension Band Wiring Constructs for Treating Mayo Type 2A Olecranon Fractures. Journal of Hand Surgery, 2022, 47, 311-319.	0.7	4
24	Charges for Distal Radius Fracture Fixation Are Affected by Fracture Pattern, Location of Service, and Anesthesia Type. Hand, 2022, 17, 103S-110S.	0.7	2
25	The Primary Cost Drivers of Outpatient Distal Radius Fracture Fixation: A Cost-Minimalization Analysis of 15,379 Cases. Journal of Wrist Surgery, 2023, 12, 312-317.	0.3	1
27	Accuracy of osseointegrated screw-bone construct stiffness and peri-implant loading predicted by homogenized FE models relative to micro-FE models. Journal of the Mechanical Behavior of Biomedical Materials, 2023, 140, 105740.	1.5	2
28	Implant cost variation in surgically treated distal radius fractures. Journal of Orthopaedics, 2023, 39, 45-49.	0.6	1
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