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A Web-Based Treatment Decision Support Tool for Patients With Advanced Knee Arthritis: Evaluation of User Interface and Content Design

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8	Designing for engagement with self-monitoring: A user-centered approach with low-income, Latino adults with Type 2 Diabetes. <i>International Journal of Medical Informatics</i> , 2019 , 130, 103941	5.3	7
7	Orthopaedic registries with patient-reported outcome measures. <i>EFORT Open Reviews</i> , 2019 , 4, 357-30	67 5.5	61
6	Patients' satisfaction and experiences during elective primary fast-track total hip and knee arthroplasty journey: A qualitative study. <i>Journal of Clinical Nursing</i> , 2020 , 29, 567-582	3.2	9
5	Engaging Aging Individuals in the Design of Technologies and Services to Support Health and Well-Being: Constructivist Grounded Theory Study. <i>JMIR Aging</i> , 2019 , 2, e12393	4.8	6
4	Engaging Aging Individuals in the Design of Technologies and Services to Support Health and Well-Being: Constructivist Grounded Theory Study (Preprint).		
3	Vorbereitung IVorgehen und Instrumente fildie Erstellung von Gesundheitsinformationen. 2021 , 19-6-	4	
2	Mining Potential Requirements by Calculation of User Operations. <i>Journal of Organizational and End User Computing</i> , 2021 , 33, 1-14	6.2	1
1	Patients perspectives on the benefits of feedback on patient-reported outcome measures in a web-based personalized decision report for hip and knee osteoarthritis. 2022 , 23,		Ο