

# CITATION REPORT

List of articles citing

Five-year comparison of wear using oxidised zirconium and cobalt-chrome femoral heads in total hip arthroplasty: a multicentre randomised controlled trial

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Bone and Joint Journal, 2015, 97-B, 883-9.

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#	Paper	IF	Citations
31	All levels of evidence contribute to our evolving knowledge. <i>Bone and Joint Journal</i> , <b>2015</b> , 97-B, 1445-6	5.6	0
30	CORR Insights(□): oxidized zirconium head on crosslinked polyethylene liner in total hip arthroplasty: a 7- to 12-year in vivo comparative wear study. <i>Clinical Orthopaedics and Related Research</i> , <b>2015</b> , 473, 3846-8	2.2	
29	A positive end to 2016. <i>Bone and Joint Journal</i> , <b>2016</b> , 98-B, 1569-1570	5.6	
28	Total knee arthroplasty with an oxidised zirconium femoral component: ten-year survivorship analysis. <i>Bone and Joint Journal</i> , <b>2016</b> , 98-B, 58-64	5.6	19
27	Progress through collaboration. <i>Bone and Joint Journal</i> , <b>2016</b> , 98-B, 145-6	5.6	2
26	The two faces of metal ions: From implants rejection to tissue repair/regeneration. <i>Biomaterials</i> , <b>2016</b> , 84, 262-275	15.6	76
25	Surgical trial design - learning curve and surgeon volume: Determining whether inferior results are due to the procedure itself, or delivery of the procedure by the surgeon. <i>Bone and Joint Research</i> , <b>2017</b> , 6, 194-195	4.2	13
24	Validation of a new 2-D technique for radiographic wear measurement of cemented, highly cross-linked polyethylene acetabular cups. <i>Medical Engineering and Physics</i> , <b>2017</b> , 47, 159-166	2.4	3
23	Ceramics for joint replacement. <b>2017</b> , 129-179		1
22	Clinical outcomes of ceramicized ball heads in total hip replacement bearings: a literature review. <i>Journal of Applied Biomaterials and Functional Materials</i> , <b>2017</b> , 15, e1-e9	1.8	10
21	CORR Insights□ : Polyethylene Wear Increases in Liners Articulating With Scratched Oxidized Zirconium Femoral Heads. <i>Clinical Orthopaedics and Related Research</i> , <b>2018</b> , 476, 193-195	2.2	
20	Midterm Prospective Comparative Analysis of 2 Hard-on-Hard Bearing Total Hip Arthroplasty Designs. <i>Journal of Arthroplasty</i> , <b>2018</b> , 33, 1820-1825	4.4	4
19	Bearing Surfaces for Total Hip Arthroplasty. <i>Journal of the American Academy of Orthopaedic Surgeons, The</i> , <b>2018</b> , 26, 45-57	4.5	25
18	New alternate bearing surfaces in total hip arthroplasty: A review of the current literature. <i>Journal of Clinical Orthopaedics and Trauma</i> , <b>2018</b> , 9, 7-16	2.1	14
17	The effect of bearing type on the outcome of total hip arthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , <b>2018</b> , 89, 163-169	4.3	17
16	Editor's Spotlight/Take 5: Polyethylene Wear Increases in Liners Articulating With Scratched Oxidized Zirconium Femoral Heads. <i>Clinical Orthopaedics and Related Research</i> , <b>2018</b> , 476, 179-181	2.2	
15	Polyethylene Wear Increases in Liners Articulating With Scratched Oxidized Zirconium Femoral Heads. <i>Clinical Orthopaedics and Related Research</i> , <b>2018</b> , 476, 182-192	2.2	8

14	Wear performance of cobalt chromium, ceramic, and oxidized zirconium on highly crosslinked polyethylene at mid-term follow-up. <i>Journal of Orthopaedics</i> , <b>2018</b> , 15, 620-623	1.6	2
13	Highly crosslinked polyethylene wear rates and acetabular component orientation: a minimum ten-year follow-up. <i>Bone and Joint Journal</i> , <b>2018</b> , 100-B, 891-897	5.6	10
12	Is Oxidized Zirconium Femoral Head Superior to Other Bearing Types in Total Hip Arthroplasty? A Systematic Review and Meta-Analysis. <i>Journal of Arthroplasty</i> , <b>2019</b> , 34, 1844-1852	4.4	3
11	High survivorship of highly cross-linked polyethylene in revision Total hip Arthroplasty: a minimum 10-year follow-up study.. <i>Arthroplasty</i> , <b>2019</b> , 1, 16	0.7	3
10	Recent update on crosslinked polyethylene in total hip arthroplasty. <i>Sicot-j</i> , <b>2020</b> , 6, 13	2.2	9
9	Polyethylene Wear With Ceramic and Metal Femoral Heads at 5 Years: A Randomized Controlled Trial With Radiostereometric Analysis. <i>Journal of Arthroplasty</i> , <b>2020</b> , 35, 3769-3776	4.4	3
8	Outcome Reporting Patterns in Total Hip Arthroplasty: A Systematic Review of Randomized Clinical Trials. <i>JBJs Reviews</i> , <b>2020</b> , 8, e0197	2.6	7
7	Le mariage du polyéthylène : métal ou céramique ?. <b>2017</b> , 99-112		
6	Are Oxinium Femoral Heads Superior to Alternative Bearing Surface Materials? A Systematic Review. <i>The Journal of Hip Surgery</i> , <b>2020</b> , 4, 142-148	0.2	1
5	Ten Year Radiostereometric Analysis of Polyethylene Wear between Oxidized Zirconium and Cobalt Chrome Articulations in Total Hip Arthroplasty.. <i>Journal of Arthroplasty</i> , <b>2022</b> ,	4.4	1
4	Oxidized zirconium versus cobalt-chrome femoral heads in total hip arthroplasty: a multicentre prospective randomized controlled trial with ten years follow-up. <i>Bone and Joint Journal</i> , <b>2022</b> , 104-B, 833-843	5.6	0
3	Ceramic Femoral Heads Exhibit Lower Wear Rates Compared to Cobalt Chrome: A Meta-Analysis. <b>2022</b> ,		1
2	Comparisons of different bearing surfaces in cementless total hip arthroplasty: a systematic review and Bayesian network analysis. <b>2022</b> ,		0
1	Comparison between ceramic-on-polyethylene versus metal-on-polyethylene prostheses in Total Hip Arthroplasties: a systematic review and meta-analysis.		0