

NJR Fellow – Simon Jameson
Collection of published research papers using NJR data

Title	Authors	Published	Link to paper
No functional benefit of larger femoral heads and alternative bearings at 6 months following primary hip replacement	Jameson SS, Mason J, Baker P, Gregg PJ, Porter M, Deehan DJ, Reed MR.	<i>Acta Orthop.</i> 2014 Oct 10:1-9. [Epub ahead of print]	Go to >
Have cementless and resurfacing components improved hip replacement for patients under 60 years? An analysis of Patient Reported Outcome Measures, Implant survival and costs	Jameson SS, Mason J, Baker P, Gregg PJ, Porter M, Deehan DJ, Reed MR.	<i>Acta Orthop.</i> 2014 Oct 6:1-11. [Epub ahead of print]	Go to >
The Impact of Body Mass Index on Patient Reported Outcome Measures (PROMs) and Complications Following Primary Hip Arthroplasty	Jameson SS, Mason J, Baker PN, Elson DW, Deehan DJ, Reed MR.	<i>J Arthroplasty.</i> 2014 Oct; 29(10):1889-98. doi:10.1016/j.arth.2014.05.019.	Go to >
Patient satisfaction with total knee replacement cannot be predicted from pre-operative variables alone: A cohort study from the National Joint Registry for England and Wales	Baker PN, Rushton S, Jameson SS, Reed M, Gregg P, Deehan DJ.	<i>Bone Joint J.</i> 2013 Oct 1; 95 B(10):1359-1365. doi:10.1302/0301-620X.95B10.32281.	Go to >
A Comparison of Surgical Approaches for Primary Hip Arthroplasty: A Cohort Study of Patient Reported Outcome Measures (PROMs) and Early Revision Using Linked National Databases	Jameson SS, Mason J, Baker P, Gregg PJ, McMurtry IA, Deehan DJ, Reed MR.	<i>J Arthroplasty.</i> 2013 Jun; 29(6):1248-1255.e1. doi:10.1016/j.arth.2013.11.027.	Go to >
Independent predictors of failure up to 7.5 years after 35 386 single-brand cementless total hip replacements: A RETROSPECTIVE COHORT STUDY USING NATIONAL JOINT REGISTRY DATA	Jameson SS, Baker PN, Mason J, Rymaszewska M, Gregg PJ, Deehan DJ, Reed MR.	<i>Bone Joint J.</i> 2013; 95-B:747–57. doi:10.1302/0301-620X.95B6.	Go to >
Factors Influencing Revision Risk Following 15 740 Single-Brand Hybrid Hip Arthroplasties: A Cohort Study From a National Joint Registry	Jameson SS ¹ , Mason JM, Baker PN, Jettoo P, Deehan DJ, Reed MR.	<i>J Arthroplasty.</i> 2013 Aug;28(7):1152-1159.e1. doi:10.1016/j.arth.2012.11.021.	Go to >
Independent predictors of revision following metal-on-metal hip resurfacing: A RETROSPECTIVE COHORT STUDY USING NATIONAL JOINT REGISTRY DATA	Jameson SS, Baker P, Mason J, Porter ML, Deehan DJ, Reed MR.	<i>J Bone Joint Surg Br.</i> 2012; 94-B:746–54. doi:10.1302/0301-20X.94B6.	Go to >

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<p>Patient and implant survival following 4323 total hip replacements for acute femoral neck fracture: A RETROSPECTIVE COHORT STUDY USING NATIONAL JOINT REGISTRY DATA</p>	<p>Jameson SS, Kyle J, Baker PN, Mason J, Deehan DJ, McMurtry IA, Reed MR.</p>	<p><i>J Bone Joint Surg Br.</i> 2012; 94-B:1557–66. doi:10.1302/0301-620X.94B11.</p>	<p>Go to ></p>
<p>The design of the acetabular component and size of the femoral head influence the risk of revision following 34 721 single-brand cemented hip replacements: A RETROSPECTIVE COHORT STUDY OF MEDIUM-TERM DATA FROM A NATIONAL JOINT REGISTRY</p>	<p>Jameson SS, Baker P, Mason J, Gregg PJ, Brewster, N, Deehan DJ, Reed MR.</p>	<p><i>J Bone Joint Surg Br.</i> 2012;94-B:1611–17. doi:10.1302/0301-620X.94B12.</p>	<p>Go to ></p>
<p>The effect of aspirin and low-molecular weight heparin on venous thromboembolism after hip replacement: A NON-RANDOMISED COMPARISON FROM INFORMATION IN THE NATIONAL JOINT REGISTRY</p>	<p>Jameson SS, Charman SC, Gregg PJ, Reed MR, van der Meulen JH</p>	<p><i>J Bone Joint Surg Br.</i> 2012;94-B:914–18. doi:10.1302/0301-620X.94B7.</p>	<p>Go to ></p>
<p>The effect of aspirin and low-molecular weight heparin on venous thromboembolism after knee replacement: A NON-RANDOMISED COMPARISON USING NATIONAL JOINT REGISTRY DATA</p>	<p>Jameson SS, Baker P, Charman SC, Deehan DJ, Reed MR, Gregg PJ, van der Meulen JH</p>	<p><i>J Bone Joint Surg Br.</i> 2012;94-B:914–18. doi:10.1302/0301-620X.94B7.</p>	<p>Go to ></p>