

1	THE IMPACT OF WAITING FOR HIP AND KNEE ARTHROPLASTY IN PEOPLE OF WORKING AGE: AN EVALUATION OF THE WORKFORCE PRODUCTIVITY AND MACROECONOMIC EFFECTS IN PATIENTS UNDER 65 YEARS S.R. Morrison ^{a, b, c} , B. Lim ^d , A.J. Hall ^{a, b, c} , N.D. Clement ^{a, b, e} , C. Gee ^{a, c, f} , P. Walmsley ^{a, b, d}
2	FIFTEEN-YEAR SURVIVORSHIP OF PRIMARY TOTAL ANKLE ARTHROPLASTY: A NATIONAL REGISTRY STUDY PJ Porter, MJ Kennedy, ACC Brunt, L Davidson, M Stafford, JV Clarke, P Walmsley, B Jamal
3	THE ABERDEEN EXPERIENCE OF LEAN AND GREEN WARD-BASED CARPAL TUNNEL SURGERY: A SAFETY AND EFFICIENCY AUDIT A. Mohammad, H. Moffat, D. Lawrie, A. Riemen, D. Neilly, C. Miller
4	“WAITING POORLY” FOR HIP AND KNEE ARTHROPLASTY: DECLINING QUALITY OF LIFE AND A PERCEIVED LACK OF SUPPORT - FINDINGS OF THE MULTICENTRE WAIT-DATA STUDY C. McCann ¹ , N. D. Clement ² , C. W. Gee ¹ , J. V. Clarke ¹ , P. J. Walmsley, ³ N. E. Ohly ¹ , D. Deehan ⁴ , D. Kader ⁵ , C. Stevenson ⁶ , A. J. Hall ¹
5	OUTCOMES OF POSTERIOR MALLEOLUS FRACTURES NR. Heinz, S. Fredrick, AK. Amin, AD. Duckworth, TO. White
6	PATIENT PERSPECTIVES ON CONSENT FOLLOWING HIP FRACTURE: A MIXED-METHODS STUDY T. Feng, A.D. Ablett, C. Mccann, C. E. H. Scott, N.D. Clement
7	INVESTIGATING THE RELATIONSHIP BETWEEN PRE-OPERATIVE ANATOMY, IMPLANT POSITIONING, AND PATIENT-REPORTED OUTCOMES IN ROBOTIC ARM-ASSISTED TOTAL KNEE ARTHROPLASTY L. Farrow, S. Stewart, A. Kemayou, R.Carrino, A. Johnston.
8	DEFINING THE OXFORD HIP SCORE MEANINGFUL VALUES FOLLOWING ASEPTIC REVISION TOTAL HIP ARTHROPLASTY: A PROSPECTIVE COHORT STUDY TR Williamson ^{1,2} , ND Clement ^{1,2}
9	PERIPROSTHETIC FEMORAL FRACTURES AND REOPERATION WITH THE EXETER V40 STEM IN TOTAL HIP ARTHROPLASTY (THA) USING NATIONAL DATA-LINKAGE: A 22-YEAR REVIEW OF 17,197 CASES FROM A NATIONAL TREATMENT CENTRE M.J. Kennedy, ^{1,2} S. Chopra, ¹ D. MacLeod, ¹ J. McGlynn, ¹ P. Walmsley, ^{2,3} D. Wallace, ¹ F. Mahmood, ¹ J.V. Clarke, ¹ N.D. Clement, ^{2,4} N. Holloway ¹
10	PREOPERATIVE TIRZEPATIDE THERAPY IN OBESE TOTAL HIP ARTHROPLASTY CANDIDATES: A MODELLING STUDY OF COST AND COMPLICATION REDUCTION F. Thomson, K. White, P. Robinson, P. Gaston, N. Clement