



Appendix 4

**This appendix was part of the submitted manuscript and has been peer reviewed.
It is posted as supplied by the authors.**

Appendix to: Naylor JM, Hart A, Mittal R, et al. The value of inpatient rehabilitation after uncomplicated knee arthroplasty: a propensity score analysis. *Med J Aust* 2017; 207: 250-255. doi: 10.5694/mja16.01362.

The value of inpatient rehabilitation after uncomplicated knee arthroplasty: a propensity score analysis

Appendix 4

Table A4a. Sensitivity analyses for the 365-day outcomes excluding patients who experienced a significant major event after 90 days

	Inpatient Group, n = 99	No-inpatient Group n = 99	Median difference (IQR) No Inpatient minus Inpatient	P-value
Oxford knee score, median (IQR)	44 (42 to 45)	44 (42 to 47)	0 (-3 to 4)	0.37
EQVAS Today, median (IQR)	85 (75 to 95)	90 (80 to 90)	0 (-6 to 10)	0.11

Table A4b. Significant major events experienced after 90 days

	Inpatient group	No inpatient group
Other arthroplasty, n	7	7
Major index joint complication		
Manipulation under anaesthetic, n	6	2
Wound issue, n		1
Quadricep repair, n		1
Patella arthroplasty, n	1	
Other, unspecified index joint, n	2	
Non-index joint event		
Revision hip surgery, n	0	1
Tendon repair, non-index joint, n	1	
Other, unspecified, n	0	2
Death, n	1	1