

**Appendix 1** to Rhee C, Lethbridge L, Richardson G, et al. Risk factors for infection, revision, death, blood transfusion and longer hospital stay 3 months and 1 year after primary total hip or knee arthroplasty. *Can J Surg* 2018.

DOI: 10.1503/cjs.007117

© 2018 Joule Inc., or its licensors

*Online appendices are unedited and posted as supplied by the authors.*

<b>Supplementary Table S1. Codes for THA and TKA</b>		
<b>Procedure</b>	<b>CCI Code</b>	<b>Description</b>
<b>Hip</b>		
Dual component prosthetic device (femoral and acetabular)	1.VA.53.LA-PN-K	Bone homograft (uncemented)
	1.VA.53.LA-PN	Uncemented
	1.VA.53.LA-PN-A	Bone autograft (uncemented)
	1.VA.53.LA-PN-N	With synthetic material (e.g., bone paste, cement, Dynagraft, Osteoset)
	1.VA.53.LA-PN-Q	Using combined sources of tissue (e.g., bone graft, cement, paste)
Dual component prosthetic device (femoral and acetabular)	1.VA.53.PN-PN-K	Bone homograft (uncemented)
	1.VA.53.PN-PN	Uncemented
	1.VA.53.PN-PN-A	Bone autograft (uncemented)
	1.VA.53.PN-PN-N	With synthetic material (e.g., bone paste, cement, Dynagraft, Osteoset)
	1.VA.53.PN-PN-Q	Using combined sources of tissue (e.g., bone graft, cement, paste)
<b>Knee</b>		
Dual component Prosthetic device	1.VG.53.LA-PN-N	With synthetic material (e.g., bone paste, cement, Dynagraft, Osteoset)
	1.VG.53.LA-PN	Uncemented
	1.VG.53.LA-PN-A	With bone autograft
	1.VG.53.LA-PM-K	With bone homograft
	1.VG.53.LA-PM-Q	With combined sources of tissue (e.g., bone graft, cement, paste)
Tri component prosthetic device	1.VG.53.LA-PP-N	With synthetic material (e.g., bone paste, cement, Dynagraft, Osteoset)
	1.VG.53.LA-PP	Uncemented
	1.VG.53.LA-PP-A	With bone autograft
	1.VG.53.LA-PP-K	With bone homograft
	1.VG.53.LA-PP-Q	With combined sources of tissue (e.g., bone graft, cement, paste)