Copyright © by The Journal of Bone and Joint Surgery, Incorporated Thiele et al. Current Failure Mechanisms After Knee Arthroplasty Have Changed: Po

CURRENT FAILURE MECHANISMS AFTER KNEE ARTHROPLASTY HAVE CHANGED: POLYETHYLENE WEAR IS LESS COMMON IN REVISION SURGERY http://dx.doi.org/10.2106/JBJS.M.01534

Page 1 of 1

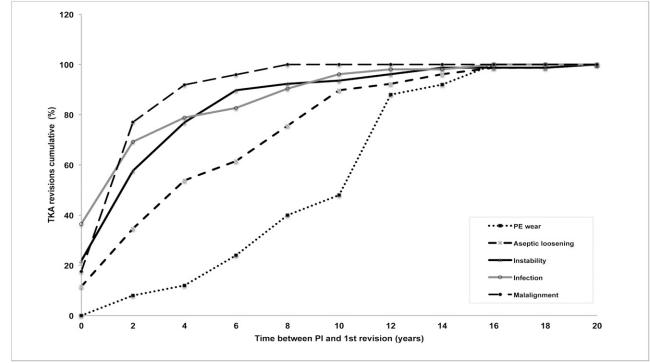


Fig. E-1

Cumulative rate of total knee arthroplasty (TKA) revisions according to the time of revision for the specific failure mechanisms. PE = polyethylene, and PI = primary implantation.

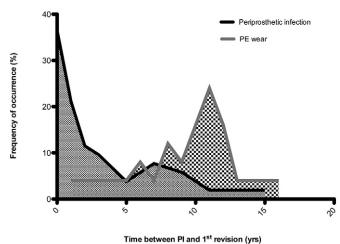


Fig. E-2

Relation of failure modes for polyethylene (PE) wear and periprosthetic infection to revision time. PI = primary implantation.