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The graph shows the revision survival rates of unicompartmental knee arthroplasty (UKA) and total knee arthroplasty (TKA) at different ages. The data is presented for 55-year-old patients, with Swedish and model revision survival rates indicated by different symbols. The survival rates decrease as age increases, with a notable difference between the two procedures.
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GHOMRAWI ET AL.
EFFECT OF AGE ON COST-EFFECTIVENESS OF UNICOMPARTMENTAL KNEE ARTHROPLASTY COMPARED WITH TOTAL KNEE ARTHROPLASTY IN THE U.S.
http://dx.doi.org/10.2106/JBJS.N.00169
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Diagram with data points for 85-year-old TKA Swedish revision survival, 85-year-old TKA model revision survival, 85-year-old UKA Swedish revision survival, and 85-year-old UKA model revision survival.