

Evaluación económica en salud: costo-utilidad de la incorporación del reemplazo total de rodilla en la cobertura del régimen de Garantías Explícitas en Salud en Chile

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Anexo 3:

Identificación de artículos obtenidos a partir de listas de referencias, revisión de alcance primera etapa.

Año	Autor	Título	Lugar de publicación	Referencia
2009	Losina, E.	<i>Cost-effectiveness of Total Knee Arthroplasty in the United States.</i>	Estados Unidos	A
2016	Pennington, M.	<i>2016. Cost-Effectiveness of Five Commonly Used Prosthesis Brands for Total Knee Replacement in the UK: A Study Using the NJR Dataset</i>	Reino Unido	B
2018	National Joint Registry	<i>National Joint Registry: 15th annual report 2018: Knees</i>	Reino Unido	C
2012	Dakin, H.	<i>Rationing of total knee replacement: a cost-effectiveness analysis on a large trial data set.</i>	Reino Unido	D
2008	Navarro, J.	<i>Cost-outcome analysis of joint replacement: evidence from a Spanish public hospital.</i>	España	E
2007	Rasanen, P.	<i>Effectiveness of hip or knee replacement surgery in terms of quality-adjusted life years and costs.</i>	Finlandia	F
2018	Burn, E.	<i>Cost-effectiveness of noncompartmental compared with total knee replacement: a population-based study using data from the National Joint Registry for England and Wales.</i>	Reino Unido	G
2014	Liddle, A.	<i>Adverse outcomes after total and noncompartmental knee replacement in 101 330 matched patients: a study of data from the National Joint Registry for England and Wales.</i>	Reino Unido	H
2014	Hunt, L.	<i>45-day mortality after 467 779 knee replacements for osteoarthritis from the National Joint Registry for England and Wales: an observational study.</i>	Reino Unido	I
2014	Waimann, C.	<i>Cost-Effectiveness of Total Knee Replacement: A Prospective Cohort Study</i>	Estados Unidos	J