

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 2:

Identificación de artículos, revisión de alcance primera etapa.

| Año | Autor | Título | Lugar de publicación | Referencia |
|------|-----------------|--|-----------------------------|------------|
| 2006 | Dong, H. | <i>Early assessment of the likely cost-effectiveness of a new technology: A Markov model with probabilistic sensitivity analysis of computer-assisted total knee replacement.</i> | Reino Unido | 1 |
| 2008 | Koskinen, E | <i>Comparison of survival and cost-effectiveness between unicompartmental knee arthroplasty and total knee arthroplasty in patients with primary osteoarthritis: A follow-up study of 50,493 knee replacements from the Finnish Arthroplasty Register.</i> | Finlandia | 2 |
| 2009 | Xie, F. | <i>Total or partial knee replacement? Cost-utility analysis in patients with knee osteoarthritis based on a 2-year observational study.</i> | Singapur (lugar de estudio) | 3 |
| 2010 | Pine, M. | <i>Controlling Costs Without Compromising Quality Paying Hospitals for Total Knee Replacement.</i> | Estados Unidos | 4 |
| 2013 | Gøthesen, O. | <i>An economic model to evaluate cost-effectiveness of computer assisted knee replacement surgery in Norway.</i> | Noruega | 5 |
| 2014 | Frappier, J. | <i>Economic evaluation of BST-CarGel as an adjunct to microfracture vs microfracture alone in knee cartilage surgery</i> | Canadá | 6 |
| 2015 | Strain, D. | <i>Cost Effectiveness and Economic Impact of the KineSpring® Knee Implant System in the Treatment of Knee Osteoarthritis in Spain.</i> | España | 7 |
| 2015 | Peel, TN. | <i>Direct Hospital Cost Determinants Following Hip and Knee Arthroplasty</i> | Australia | 8 |
| 2018 | Kuznietsova, V. | <i>Estimating the Learning Curve of a Novel Medical Device: Bipolar Sealer Use in Unilateral Total Knee Arthroplasties.</i> | Estados Unidos | 9 |
| 2018 | Mayman, DJ. | <i>Hospital Related Clinical and Economic Outcomes of a Bicruciate Knee System in Total Knee Arthroplasty Patients.</i> | Estados Unidos | 10 |
| 2016 | Dagenais, S. | <i>Estimating Hospital Costs for Medicare Patients Undergoing Total Knee Arthroplasty (RTR) Using Premier Chargemaster Data.</i> | Estados Unidos | 11 |

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|------|----------|--|----------------|----|
| 2017 | Chen, S. | <i>Health Care Resource Use of Medicare Beneficiaries With Primary Osteoarthritis (OA) of the Knee – A Claims Data Analysis.</i> | Estados Unidos | 12 |
|------|----------|--|----------------|----|