

	Bibliografía sobre Evaluación de Tecnologías Sanitarias (ETS)	Fecha creación: 03/12/2009
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Las **principales fuentes** en las que se ha efectuado las búsquedas bibliográficas para esta selección han sido:

1. PubMed - <http://www.ncbi.nlm.nih.gov/pubmed/>
2. National Institute for Health and Clinical Excellence (NICE) - <http://www.nice.org.uk/>
3. Scottish Intercollegiate Guidelines Network (SIGN) - <http://www.sign.ac.uk/>
4. New Zealand Guidelines Group (NZGG) - <http://www.nzgg.org.nz/>
5. Centre for Reviews and Dissemination (CRD) - <http://www.crd.york.ac.uk/crdweb/>

Los **límites** utilizados en la búsqueda de estudios han sido:

- **Fecha de publicación:** posteriores a mayo de 2009
- **Idiomas:** estudios en inglés, francés, español, italiano y portugués.

Las búsquedas se realizaron en el mes de **noviembre de 2009**.

- 1 Ahn H, Bhandari M, Schemitsch EH. An evidence-based approach to the adoption of new technology. *J Bone Joint Surg Am.* 2009;91 Suppl 3:95-8. PM:19411506.
- 2 Bulfone L, Younie S, Carter R. Health technology assessment: reflections from the Antipodes. *Value Health.* 2009;12 Suppl 2:S28-S38. PM:19523182.
- 3 Chalkidou K. Comparative effectiveness review within the U.K.'s National Institute for Health and Clinical Excellence. *Issue Brief (Commonw Fund).* 2009;59:1-12. PM:19639713.
- 4 Cleemput I, Neyt M, Thiry N, De Laet C, Leys M. Threshold values for cost-effectiveness in healthcare Health Technology Assessment (HTA). Brussels: Belgian Health Care Knowledge Centre (KCE); 2008. KCE reports 100C (D/2008/10.273/96).
- 5 Dhalla IA, Garner S, Chalkidou K, Littlejohns P. Perspectives on the National Institute for Health and Clinical Excellence's recommendations to use health technologies only in research. *Int J Technol Assess Health Care.* 2009;25(3):272-80. PM:19619345.
- 6 Dilla T, González de Dios J, Sacristán JA. Evaluación Económica en Medicina (I): Fundamentos y Metodología. *Evid Pediatr.* 2009;2009(5):71.
- 7 Elston J, Taylor RS. Use of surrogate outcomes in cost-effectiveness models: A review of United Kingdom health technology assessment reports. *International Journal of Technology Assessment in Health Care.* 2009;25(1):6-13.
- 8 Ferrusi IL, Ames D, Lim ME, Goeree R. Health Technology Assessment From a Canadian Device Industry Perspective. *JACR Journal of the American College of Radiology.* 2009;6(5):353-9.
- 9 Fricke FU, Dauben HP. Health technology assessment: a perspective from Germany. *Value Health.* 2009;12 Suppl 2:S20-S27. PM:19523181.
- 10 Giovagnoni A, Bartolucci L, Manna A, Morbiducci J, Ascoli G. Health technology assessment: Principles, methods and current status. *Radiologia Medica.* 2009;114(5):673-91.
- 11 Johnson AP, Sikich NJ, Evans G, Evans W, Giacomini M, Glendining M, et al. Health technology assessment: a comprehensive framework for

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evidence-based recommendations in Ontario. *Int J Technol Assess Health Care*. 2009;25(2):141-50. PM:19366496.

- 12 Kidholm K, Ehlers L, Korsbek L, Kjaerby R, Beck M. Assessment of the quality of mini-HTA. *International Journal of Technology Assessment in Health Care*. 2009;25(1):42-8.
- 13 Kristensen BF. Health technology assessment in Europe. *Scandinavian Journal of Public Health*. 2009;37(4):335-9.
- 14 Lehoux P, Hivon M, Denis J-L, Tailliez S. What medical specialists like and dislike about health technology assessment reports. *Journal of Health Services Research and Policy*. 2009;14(4):197-203.
- 15 Littlejohns P, Garner S, Doyle N, Macbeth F, Barnett D, Longson C. 10 years of NICE: still growing and still controversial. *Lancet Oncol*. 2009;10(4):417-24. PM:19341973
- 16 Menon D, Stafinski T. Health technology assessment in Canada: 20 years strong? *Value Health*. 2009;12 Suppl 2:S14-S19. PM:19523180.
- 17 Moore R. On how technology can help nurses improve patient care. *Nurs Times*. 2009;105(19):29. PM:19544985.
- 18 Nasser M, Sawicki P. Institute for Quality and Efficiency in Health Care: Germany. Issue Brief (Commonw Fund). 2009;57:1-12. PM:19639711.
- 19 Neumann PJ. Lessons for health technology assessment: it is not only about the evidence. *Value Health*. 2009;12 Suppl 2:S45-S48. PM:19523184.
- 20 Oliver S, Armes DG, Gyte G. Public involvement in setting a national research agenda: A mixed methods evaluation. *Patient*. 2009;2(3):179-90.
- 21 Raftery J, Hanney S, Green C, Buxton M. Assessing the impact of England's National Health Service R & D Health Technology Assessment program using the "payback" approach. *International Journal of Technology Assessment in Health Care*. 2009;25(1):1-5.
- 22 Rochaix L, Xerri B. National Authority for Health: France. Issue Brief (Commonw Fund). 2009;58:1-9. PM:19639712.
- 23 Ruano Raviña A, Velasco González M, Valera Lerma L, Cerdá Mota T, Ibarгойen Roteta N, Gutiérrez Ibarluzea I. Identificación, priorización y

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		Fecha actualización: 04/12/2009

evaluación de tecnologías sanitarias obsoletas: guía metodológica. Madrid: Ministerio de Ciencia e Innovación; 2009. Informes, Estudios e Investigación; avalia-t num.2007/01.

- 24 Schwarzer R, Siebert U. Methods, procedures, and contextual characteristics of health technology assessment and health policy decision making: comparison of health technology assessment agencies in Germany, United Kingdom, France, and Sweden. *Int J Technol Assess Health Care*. 2009;25(3):305-14. PM:19619349.
- 25 Sobrido Prieto M, González Guitián C, Cerdá Mota T, Grupo de Técnicos y Expertos AUnETS. Estrategias para la difusión y diseminación de los productos de Evaluación de Tecnologías Sanitarias (ETS). Madrid: Ministerio de Ciencia e Innovación; 2009. Informes de Evaluación de Tecnologías Sanitarias: avalia-t N°. 2007 / 07.
- 26 Sullivan SD, Watkins J, Sweet B, Ramsey SD. Health technology assessment in health-care decisions in the United States. *Value Health*. 2009;12 Suppl 2:S39-S44. PM:19523183.
- 27 Tarride J-E, Blackhouse G, Bischof M, McCarron EC, Lim M, Ferrusi IL, et al. Approaches for Economic Evaluations of Health Care Technologies. *JACR Journal of the American College of Radiology*. 2009;6(5):307-16.
- 28 Taylor RS, Elston J. The use of surrogate outcomes in model-based cost-effectiveness analyses: A survey of UK Health Technology Assessment reports. *Health Technology Assessment*. 2009;13(8):iii-40.
- 29 Valera Lerma L, Ruano Raviña A, Cerdá Mota T, Blasco Amaro JA, Gutiérrez Ibarluzea I, Ibarгойen Roteta N, et al. Observación post-introducción de tecnologías sanitarias : guía metodológica. Madrid: Ministerio de Ciencia e Innovación; 2009. Informes, Estudios e Investigación ; avalia-t num. 2007/02.