

<b>Title</b>	<b>Cancer Microvessel Nano-material Blockage</b>
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<b>Reference</b>	Technology Review Report 029/2011, online: <a href="http://www.moh.gov.my/technology_reviews/215">http://www.moh.gov.my/technology_reviews/215</a>

## **Aim**

The objective of this review was to determine the safety, efficacy/ effectiveness, and cost- effectiveness of Cancer Microvessel Nano-material Blockage as a method of administration of chemotherapy in cancer treatment.

## **Conclusions and results**

No scientific evidence on the safety, efficacy/effectiveness, and cost-effectiveness of Cancer Microvessel Nano-material Blockage as a method of chemotherapy in administering cancer treatment was available in the scientific databases.

## **Methods**

Scientific electronic databases were searched through the OVID interface which include, OVID Medline, , EBM Reviews - Cochrane Database of Systematic Reviews 2005 to September 2011, EBM Reviews - ACP Journal Club 1991 to September 2011, EBM Reviews - Database of Abstracts of Reviews of Effects 3rd Quarter 2011, EBM Reviews - Cochrane Central Register of Controlled Trials 3rd Quarter 2011, EBM Reviews - Cochrane Methodology Register 4th Quarter 2011, EBM Reviews - Health Technology Assessment 4th Quarter 2011, EBM Reviews - NHS Economic Evaluation Database 4th Quarter 2011, Pubmed, ASERNIP-s, CADTH and United States of Food and Drug Administration (US FDA) databases were searched.

## **Written by**

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