SECONDARY PREVENTION OF MI - READING SYSTEMATIC REVIEWS - Microsoft Internet Explorer provided by BWH NHS Trust
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Evidence Based Medicine (EBM) ...
Introduction
Approach
Steps?
Step 1: Identify a clinical inform...
How does an EBM approach work?
Step 2: Formulate a structured ...
Step 2: Formulate a structured ...
How does an EBM approach w...
Step III Search and retrieve lite...
Hierarchic approach for searchin...
Search results
Guideline:Secondary prevention ...
You find an SR: Identified throu...
Okay so...
How does an EBM approach work?
Meta analysis:
Quality assessment of a system...
Forest plot
So off to the For(r)est (plots).....
Outcome: MI/stroke/vascular de...
Outcome:Non-fatal myocardial i...

How does an EBM approach work?

STEP I: Identify a clinical information need.

STEP II: Formulate a structured clinical query

- Allows you to clarify the question in your mind
- Helps you do literature search

STEP III: Search and retrieve literature

- Choose the highest quality evidence

STEP IV: Critically appraise the literature

- Evaluate quality of the literature
- Evaluate the importance of the findings
- Assess the relevance of the findings to your population

STEP V: Apply if appropriate.

- Clinical benefit to your patient
- Side-effects
- Patient's views and perception
- Costs

Done
My Computer