

## Screening

### Citations:

Swedish two-county trial: impact of mammographic screening on breast cancer mortality during 3 decades. *Radiology*. 2011 Sep;260(3):658-63.

Twenty five year follow-up for breast cancer incidence and mortality of the Canadian National Breast Screening Study: randomised screening trial. *BMJ* 2014;348:g366

How serious is the risk of bias?	
Is there randomized controlled trial evidence that the intervention benefits people with asymptomatic disease?	
What are the recommendations, and will they help you in caring for patients?	
Were the data identified, selected, and combined in an unbiased fashion?	
What are the benefits?	
What are the harms?	
How do benefits and harms compare in different people and with different screening strategies?	
What is the effect of individuals' values and preferences?	
What is the effect of uncertainty associated with the evidence?	
What is the cost-effectiveness?	

*Adapted from Duke and McMaster Evidence-based Practice Workshops and Users' Guide to the Medical Literature 3<sup>rd</sup> Ed.*