The purpose and procedure section in each issue of Evidence-Based Medicine describes the criteria for selecting articles for inclusion. The journals we read are also listed in each issue. All articles that meet our criteria are cited in Evidence-Based Medicine, but there is not enough space to abstract them all. The following articles passed all criteria but were not abstracted. Practising clinicians rated them for clinical relevance and newsworthiness, and the mean scores are displayed.

More detailed ratings and a sample of the rating form are available on the Evidence-Based Medicine website (http://ebm.bmj.com/cgi/content/full/9/4/e1)

**THERAPEUTICS**


Clinical impact ratings GP/FP/Primary care ★★★★★☆ IM/Ambulatory care ★★★★★☆ Geriatrics ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ IM/Ambulatory care ★★★★★☆ Cardiology ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ IM/Ambulatory care ★★★★★☆ Endocrine ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ IM/Ambulatory care ★★★★★☆ Endocrine ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ Infectious disease ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ Mental health ★★★★★☆ IM/Ambulatory care ★★★★★☆ Psychiatry ★★★★★☆


Clinical impact ratings GP/FP/Primary Care ★★★★★☆ IM/Ambulatory care ★★★★★☆ Rheumatology ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ Geriatrics ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ Physical medicine and rehabilitation ★★★★★☆


Clinical impact ratings Gastroenterology ★★★★★☆


Clinical impact ratings Paediatrics ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ IM/Ambulatory care ★★★★★☆ Cardiology ★★★★★☆ Endocrine ★★★★★☆ Geriatrics ★★★★★☆ Nephrology ★★★★★☆


Clinical impact ratings Internal medicine ★★★★★☆ Emergency medicine ★★★★★☆ Nephrology ★★★★★☆


Clinical impact ratings FP/GP/Obstetrics ★★★★★☆ Obstetrics ★★★★★☆


Clinical impact ratings GP/FP/Primary care ★★★★★☆ Rheumatology ★★★★★☆

Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ Rheumatology ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ Mental health ★★★★★☆☆ Psychiatry ★★★★★☆☆
Clinical impact ratings IM/Ambulatory care ★★★★★☆☆ Cardiology ★★★★★☆☆ Haematology ★★★★★☆☆
Clinical impact ratings GP/FP/Obstetrics ★★★★★☆☆ Obstetrics ★★★★★☆☆
Clinical impact ratings Mental health ★★★★★☆☆ Psychiatry ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆
Clinical impact ratings GP/FP/Primary Care ★★★★★☆☆ IM/Ambulatory care ★★★★★☆☆ Cardiology ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ Infectious Disease ★★★★★☆☆ Paediatrics ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ Internal medicine ★★★★★☆☆ Mental health ★★★★★☆☆ Geriatrics ★★★★★☆☆
Clinical impact ratings FP/GP/Obstetrics ★★★★★☆☆ Obstetrics ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆
Clinical impact ratings IM/Ambulatory care ★★★★★☆☆ Endocrine ★★★★★☆☆ Neurology ★★★★★☆☆

DIAGNOSIS
Clinical impact ratings Neurology ★★★★★☆☆
Clinical impact ratings Cardiology ★★★★★☆☆

PROGNOSIS
Clinical impact ratings Obstetrics ★★★★★☆☆

AETIOLOGY
Beral V, Bull D, Doll R, et al. Breast cancer and abortion: collaborative reanalysis of data from 53 epidemiological studies, including 83 000 women with breast cancer from 16 countries. Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ Oncology ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ IM/Ambulatory care ★★★★★☆☆ Endocrine ★★★★★☆☆
Clinical impact ratings Paediatrics ★★★★★☆☆

ECONOMICS
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆

CLINICAL PREDICTION GUIDE
Clinical impact ratings Internal medicine ★★★★★☆☆ Geriatrics ★★★★★☆☆ Neurology ★★★★★☆☆
Clinical impact ratings GP/FP/Primary care ★★★★★☆☆ Internal medicine ★★★★★☆☆ Geriatrics ★★★★★☆☆ Infectious disease ★★★★★☆☆