

## ZOEKSTRATEGIE NHG-STANDAARD RECTAAL BLOEDVERLIES (M89)

*Oriënterende searches, mei 2014*

### OS1 SR's

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND ((meta-analysis[pt] OR meta-anal\*[tw] OR metaanal\*[tw]) OR ("quantitative review"[tw] OR "systematic review"[tw] OR "methodologic review"[tw]) OR (review[pt] AND Cochrane[tw]) NOT (letter[pt] OR comment[pt] OR editorial[pt]))

### OS2 Richtlijnen

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND (guideline[pt] OR practice guideline[pt] OR health planning guidelines[mh] OR consensus development conference[pt] OR consensus development conference, nih[pt] OR consensus development conferences as topic[mh] OR consensus development conferences, nih as topic[mh] OR guidelines[mh] OR practice guidelines as topic[mh] OR (consensus[ti] AND statement[ti]))

### OS3 Eerstelijin

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND ("Primary Health Care"[mh] OR "Family Practice"[mh] OR "family medicine"[tw] OR "general practice"[tw] OR "primary health care"[tw] OR "family practice"[tw] OR "primary care"[tw])

### OS4 Etniciteit

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND ("Ethnology"[Mesh] OR "ethnology"[Subheading] OR "Ethnic Groups"[Mesh] OR "Continental Population Groups"[Mesh] OR emigration and immigration[mh] OR "Minority groups"[Mesh] OR "Suriname/ethnology"[mh] OR "Turkey/ethnology"[mh] OR "Netherlands Antilles/ethnology"[mh] OR "Morocco/ethnology"[mh] OR "Cultural diversity"[mh] OR Surinamese[ti] OR Antillean[ti] OR Moroccan[ti] OR Turkish[ti])

### OS5 Sekseverschillen

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND ("sex factors"[mh] OR sex characteristics[mh] OR sex difference\*[tiab] OR gender difference\*[tiab])

### OS6 Spoed

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND ("emergency treatment"[mh] OR "emergency medical services"[mh] OR "first aid"[mh] OR "emergency service, hospital"[mh] OR triage[mh] OR "emergency room"[tw] OR emergency department[tiab] OR ER[tw])

### OS7 patiëntenperspectief

("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab] AND ("patient participation"[mh] OR "patient acceptance of health care"[mh] OR "attitude to health"[mh] OR "patient satisfaction"[mh] OR "patient preference"[mh] OR family[mh] OR caregivers[mh] OR "patient perspective"[tw] OR

"patient's perspective"[tw] OR "carer's perspective"[tw] OR "patient's view"[tw] OR "patient's views"[tw])

OS8 Screening

(colorectal neoplasms[majr] OR colorectal cancer[tiab]) AND mass screening[majr] AND ("Primary Health Care"[mh] OR "Family Practice"[mh] OR "family medicine"[tw] OR "general practice"[tw] OR "primary health care"[tw] OR "family practice"[tw] OR "primary care"[tw])

*Specifieke search, februari 2015*

Vrg1 waarde sigmoïdoscopie

(("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab]) AND (sigmoidoscopy[mh] OR sigmoidoscop\*[tiab]) AND (value[tiab] OR adequacy[tiab] OR diagnos\*[tiab])

*Eindsearch, november 2015*

(("Gastrointestinal Hemorrhage"[MeSH] AND (rectal[tiab] OR rectum[mh] OR rectum[tiab] OR anal[tiab] OR anum[tiab])) OR rectal bleeding[tiab]) AND ((randomized controlled trial[pt] OR randomized[tiab] OR randomised[tiab] OR RCT[tiab] OR placebo[mh] OR (double[tw] AND blind[tw])) OR (meta-analysis[pt] OR meta-anal\*[tw] OR metaanal\*[tw]) OR ("quantitative review"[tw] OR "systematic review"[tw] OR "methodologic review"[tw]) OR (review[pt] AND Cochrane[tw]) NOT (letter[pt] OR comment[pt] OR editorial[pt]))