

ZOEKSTRATEGIE NHG-STANDAARD ANEMIE (M76)

[NB: de opbrengst (het aantal gevonden hits) per zoekvraag staat vermeld tussen vierkante haken]

Oriënterende searches, april 2011

OS1a SR's [142]

"Anemia"[majr] AND ((meta-analysis[pt] OR meta-anal*[tw] OR metaanal*[tw]) OR ("quantitative review"[tw] OR "systematic review"[tw] OR "methodological review"[tw]) OR (review[pt] AND Cochrane[tw]) NOT (letter[pt] OR comment[pt] OR editorial[pt])) AND (anemia[tiab] OR anaemia[tiab]) NOT ("sickle cell"[tiab] OR sickle-cell[tiab]))

OS1b SR's smal [50]

"Anemia"[ti] AND ((meta-analysis[pt] OR meta-anal*[tw] OR metaanal*[tw]) OR ("quantitative review"[tw] OR "systematic review"[tw] OR "methodological review"[tw] OR Cochrane[tw]) NOT (letter[pt] OR comment[pt] OR editorial[pt])) AND (anemia[tiab] OR anaemia[tiab]) NOT ("sickle cell"[tiab] OR sickle-cell[tiab] OR surgery[tiab]))

OS2a richtlijnen [180]

"Anemia"[majr] 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])) NOT (sickle-cell[tiab] OR surgery[tiab])

OS2b richtlijnen smal [66]

"anemia"[ti] 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])) NOT (sickle-cell[tiab] OR surgery[tiab])

OS3a eerstelijns [111]

"Anemia"[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])

OS3b eerstelijns smal [31]

"Anemia"[ti] 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 [102]

"Anemia"[ti] AND ("Ethnology"[Mesh] OR "ethnology"[Subheading] OR "Ethnic Groups"[Mesh] OR "Continental Population Groups"[Mesh] 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]) NOT (sickle-cell[tiab] OR surgery[tiab])

OS5a sekse [635]

"Anemia"[majr] AND (gender*[tiab] OR (boy*[ti] OR girl*[ti]) OR (women[ti] OR men[ti]) OR (male[ti] OR female[ti])) NOT (sickle-cell[tiab] OR surgery[tiab])

OS5b sekse smal [241]

"Anemia"[ti] AND (gender*[tiab] OR (boy*[ti] OR girl*[ti]) OR (women[ti] OR men[ti]) OR (male[ti] OR female[ti])) NOT (sickle-cell[tiab] OR surgery[tiab])

OS6a tijdschriften [95]

"Anemia"[majr] AND (Ann Intern Med[Journal] OR Arch Intern Med[Journal] OR BMJ[Journal] OR Br J Gen Pract[Journal] OR Eur J Gen Pract[Journal] OR Fam Pract[Journal] OR J Fam Pract[Journal] OR JAMA[Journal] OR Lancet[Journal] OR N Engl J Med[Journal] OR Ned Tijdschr Geneeskde[Journal] OR Qual Saf Health Care[Journal] OR Scand J Prim Health Care[Journal]) NOT (sickle-cell OR surgery)

OS6b tijdschriften smal [30]

"Anemia"[ti] AND (Ann Intern Med[Journal] OR Arch Intern Med[Journal] OR BMJ[Journal] OR Br J Gen Pract[Journal] OR Eur J Gen Pract[Journal] OR Fam Pract[Journal] OR J Fam Pract[Journal] OR JAMA[Journal] OR Lancet[Journal] OR N Engl J Med[Journal] OR Ned Tijdschr Geneeskde[Journal] OR Qual Saf Health Care[Journal] OR Scand J Prim Health Care[Journal])

Specifieke searches, mei 2011

Vrg1 diagnostische testen [61]

"Anemia, Iron-Deficiency"[Majr] AND (endoscopy, gastrointestinal[mh] OR gastroscopy[mh] OR colonoscopy[mh] OR sigmoidoscopy[mh]) AND (sensitivity and specificity[mh] OR sensitivity[tw] OR diagnosis[sh] OR diagnostic use[sh] OR specificity[tw])

Vrg2 oorzaak vitB12 [48]

"Vitamin B 12 Deficiency/etiology"[Mesh] AND "anemia, pernicious/diagnosis"[mh]

Vrg3 verband vitB12/DM2/metformine [5]

("Diabetes Mellitus, Type 2"[Mesh]) AND "Metformin"[Mesh] AND "Vitamin B 12 Deficiency"[Mesh]

Vrg4 prevalentie [55]

"Anemia, Iron-Deficiency"[Mesh] AND prevalence[mh]

Vrg5 vitB12 oraal vs parenteraal [50]

("Vitamin B 12 Deficiency"[Mesh] AND (infusions, parenteral[mh] OR administration, oral[mh]) AND ((English[lang] OR French[lang] OR German[lang] OR Dutch[lang]) AND ("2000"[PDat] : "3000"[PDat]))) OR ("Vitamin B 12 Deficiency"[Mesh] AND parenteral[tiab] AND oral[tiab] AND ((English[lang] OR French[lang] OR German[lang] OR Dutch[lang]) AND ("2000"[PDat] : "3000"[PDat])))

Vrg6 verband met helicobacter [55]

anemia[majr] AND "helicobacter infections"[mh] AND (relation*[tiab] OR association[tiab] OR associated[tiab])

Specifieke search, augustus 2011

SR's opnieuw [226]

"Anemia"[majr] AND ((meta-analysis[pt] OR meta-anal*[tw] OR metaanal*[tw]) OR (quantitativ* AND review*[tw] OR systematic* AND review*[tw] OR methodologic* AND review*[tw]) OR (review[pt] AND

(medline[tw] OR Cochrane[tw])) NOT (letter[pt] OR comment[pt] OR editorial[pt])) AND (anemia[tiab] OR anaemia[tiab]) NOT ("sickle cell"[tiab] OR sickle-cell[tiab])

Specifieke searches, november 2012

Vrg1 prevalentie etnische groepen [7]

("Anemia"[mh] OR anaemia[tiab]) AND prevalence[tw] AND (ethnology[mh] OR "ethnic groups"[mh] OR "continental population groups"[mh] OR "minority groups"[mh] OR ethnology[sh]) AND (dutch OR netherlands)

Vrg2 diagnostische waarde scopies [73]

"Anemia, Iron-Deficiency"[Mesh] AND ("Sensitivity and Specificity"[Mesh] OR "Predictive Value of Tests"[Mesh] OR diagnosis[tiab] OR diagnosis[sh] OR diagnostic[tiab]) AND ("Colonoscopy"[Mesh] OR "Sigmoidoscopy"[Mesh] OR "Endoscopy"[Mesh] OR colonography[tw] OR tomography[tw]) AND ("Gastrointestinal Neoplasms"[Mesh] OR "Colitis, Ulcerative"[Mesh] OR "Crohn Disease"[Mesh])

Vrg3 diagnostische waarde faecetest [7]

"Anemia, Iron-Deficiency"[Mesh] AND ("Sensitivity and Specificity"[Mesh] OR "Predictive Value of Tests"[Mesh] OR diagnosis[tiab] OR diagnosis[sh] OR diagnostic[tiab]) AND (FOBT OR faecal occult[tiab] OR occult blood[tiab] OR fecal blood[tiab] OR faecal blood[tiab]) AND "Gastrointestinal Neoplasms"[Mesh]

Vrg4 betrouwbaarheid Hb-meters [59]

(anemia[tiab] OR anaemia[tiab]) AND (hemocue[tiab] OR hemoglobinometry[mh]) AND (reliable[tiab] OR reliability[tiab] OR predictive value[tw] OR sensitivity and specificity[mh])

Vrg5 ijzersuppletie na normalisering [137]

"Anemia, Iron-Deficiency/drug therapy"[Mesh] AND ("Iron/administration and dosage"[Mesh] OR "Iron/blood"[Mesh] OR "Iron/therapeutic use"[Mesh]) AND (ferritins[mh] OR ferritin*[tiab] OR hemoglobins[mh] OR hemoglobin*[tiab] OR haemoglobin*[tiab]) AND (value*[tiab] OR normal[tiab] OR normali*[tiab] OR regular*[tiab] OR time factors[mh])

Vrg6 ferro 1dd vs 3dd [61]

(ferrous compounds/therapeutic use[mh] OR "ferrous gluconate"[Supplementary Concept] OR "ferrous sulfate"[Supplementary Concept] OR "ferrous fumarate"[Supplementary Concept]) AND "Anemia, Iron-Deficiency/drug therapy"[Mesh] AND (dosage[tw] OR dose[tw] OR mg[tiab] OR daily[tiab]) AND (versus[tiab] OR compared[tiab] OR comparison[tiab] OR comparative[tw])

Vrg7 oraal vs parenteraal opnieuw [46]

((("Anemia"[Mesh] OR anaemia[tiab]) AND ("Vitamin B 12"[Mesh] OR cobalamin[tiab]) AND (oral[tiab] AND (parenteral[tiab] OR intramuscular[tiab] OR intravenous[tiab]))) OR ("Anemia"[Mesh] AND ("Vitamin B 12"[Mesh] OR cobalamin[tiab]) AND ("administration, oral"[MeSH Terms] OR oral[tiab]) OR ("injections, intramuscular"[MeSH Terms] OR parenteral[tiab])) AND (versus[tiab] OR "administration and dosage"[Subheading] OR compared[tiab] OR comparison[tiab] OR comparative[tw])) AND ("2002/01/01"[PDAT] : "3000/12/31"[PDAT])

Specifieke search, februari 2012

Patiëntenparticipatie [31]

"Anemia"[mh] AND ("patient participation"[mh] OR "patient satisfaction"[mh] OR "patient preference"[mh] OR "patient perspective"[tw]) NOT ("sickle cell"[tiab] OR sickle-cell[tiab])

Specifieke search, mei 2012

Implementatie [51]

"Anemia"[Mesh] AND ("Health Plan Implementation"[Mesh] OR implement*[ti] OR adherence[tiab] OR barriers[tiab] OR compliance[tiab]) AND ("Guideline"[Publication Type] OR "Practice Guidelines as Topic"[Mesh] OR "Guidelines as Topic"[Mesh] OR guideline*[ti])

Specifieke search, januari 2013

Oraal vs parenteraal verbreed [21]

((("Anemia"[Mesh] OR anaemia[tiab] OR vitamin B12 deficiency[mh]) AND ("Vitamin B 12"[Mesh] OR cobalamin[tiab]) AND (oral[tiab] AND (parenteral[tiab] OR intramuscular[tiab] OR intravenous[tiab]))) OR ("Anemia"[Mesh] AND ("Vitamin B 12"[Mesh] OR cobalamin[tiab]) AND (("administration, oral"[MeSH Terms] OR oral[tiab]) OR ("injections, intramuscular"[MeSH Terms] OR parenteral[tiab])) AND (versus[tiab] OR "administration and dosage"[Subheading] OR compared[tiab] OR comparison[tiab] OR comparative[tw])) AND ("2002/01/01"[PDAT] : "3000/12/31"[PDAT])) NOT (((("Anemia"[Mesh] OR anaemia[tiab]) AND ("Vitamin B 12"[Mesh] OR cobalamin[tiab]) AND (oral[tiab] AND (parenteral[tiab] OR intramuscular[tiab] OR intravenous[tiab]))) OR ("Anemia"[Mesh] AND ("Vitamin B 12"[Mesh] OR cobalamin[tiab]) AND (("administration, oral"[MeSH Terms] OR oral[tiab]) OR ("injections, intramuscular"[MeSH Terms] OR parenteral[tiab])) AND (versus[tiab] OR "administration and dosage"[Subheading] OR compared[tiab] OR comparison[tiab] OR comparative[tw])) AND ("2002/01/01"[PDAT] : "3000/12/31"[PDAT]))

Specifieke search, maart 2013

Prevalentie hemoglobinopathieën [124]

(haemoglobinopath*[tiab] OR hemoglobinopath*[tiab] OR haemoglobin disorders[tw] OR hemoglobin disorders[tw]) AND (genetics[tw] OR prevalence[tw] OR incidence[tw]) AND (netherlands OR dutch OR europe)

Algemene search, juni 2014

Eindsearch [218]

(anemia[majr] OR anemia, iron deficiency[majr] OR anemia, pernicious[majr] OR anemia[tiab] OR anaemia[tiab]) AND (meta-anal*[tiab] OR systematic review[tiab] OR systematic[sb] OR randomized[tiab] OR randomised[tiab] OR placebo[mh]) NOT (postoperative OR surgery OR metastat*[tw] OR animal*[tw] OR end-stage OR cancer OR leukaemia OR leukemia OR malaria OR pregnant OR pregnancy) AND ("2013/03/01"[PDat] : "3000/12/31"[PDat]) AND (English[lang] OR Dutch[lang])