

ZOEKSTRATEGIE NHG-STANDAARD VERDACHTE HUIDAFWIJINGEN (M108)

Het aantal gevonden artikelen per uitgangsvraag staat vermeld tussen vierkante haken.

Relevante artikelen die verschenen na de oriënterende en specifieke searches zijn in voorkomende gevallen uiteraard ook meegenomen. Nieuwe artikelen werden getraceerd door middel van een 'eindsearch' voorafgaand aan het interne overleg over de concept-standaard. Het selectie- en beoordelingsproces bij de nieuw gevonden artikelen was hetzelfde als bij de initieel gevonden artikelen.

Oriënterende searches, juli 2014

OS 1 SR's

(Carcinoma, Squamous Cell[majr] OR Carcinoma, Basal Cell[majr] OR Skin Neoplasms[majr] OR Melanoma[majr] OR keratosis, actinic[majr]) 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]))

OS 2 richtlijnen

(Carcinoma, Squamous Cell[majr] OR Carcinoma, Basal Cell[majr] OR Skin Neoplasms[majr] OR Melanoma[majr] OR keratosis, actinic[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]))

OS 3 eerstelijns

(Carcinoma, Squamous Cell[majr] OR Carcinoma, Basal Cell[majr] OR Skin Neoplasms[majr] OR Melanoma[majr] OR keratosis, actinic[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])

OS 4 etniciteit

(Carcinoma, Squamous Cell[majr] OR Carcinoma, Basal Cell[majr] OR Skin Neoplasms[majr] OR Melanoma[majr] OR keratosis, actinic[majr]) 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])

OS 5 sekseverschillen

(Carcinoma, Squamous Cell[majr] OR Carcinoma, Basal Cell[majr] OR Skin Neoplasms[majr] OR Melanoma[majr] OR keratosis, actinic[majr]) AND ("sex factors"[mh] OR sex characteristics[mh] OR sex difference*[tiab] OR gender difference*[tiab])

OS 6 patiëntenperspectief

(Carcinoma, Squamous Cell[majr] OR Carcinoma, Basal Cell[majr] OR Skin Neoplasms[majr] OR Melanoma[majr] OR keratosis, actinic[majr]) AND ("patient participation"[mh] OR "patient

satisfaction"[mh] OR "patient preference"[mh] OR patient perspective[tiab] OR patient perspectives[tiab] OR patient's perspective[tiab] OR patient's view[tiab] OR patient's views[tiab])

Specifieke searches, november 2014 – februari 2015

Vraag 1 beslisregels [244]

((skin neoplasms/diagnosis[mh] OR skin lesion*[tiab]) AND (ABCD-rule[tiab] OR ABCDE-rule[tiab] OR ugly-duckling sign[tiab] OR "ugly duckling"[tiab]) AND (hasabstract[text] AND ("1980/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((skin neoplasms/diagnosis[mh] OR skin lesion*[tiab]) AND (decision aid*[tiab] OR decision support techniques[mh] OR decision support[tiab] OR diagnostic aid[tiab] OR checklist*[tiab]))

Vraag 2 dermatoscopie [25]

("Skin Neoplasms"[Mesh] OR "Melanoma"[Mesh] OR carcinoma, basal cell[mh] OR carcinoma, squamous cell[mh] OR cutaneous neoplasm*[tiab] OR skin lesion*[tiab] OR melanocytic lesion*[tiab]) AND (dermoscopy[mh] OR dermoscopy[tiab] OR dermatoscopy[tiab] OR epiluminescence microscopy[tiab] OR incident light microscopy[tiab] OR skin surface microscopy[tiab] OR microscopy, confocal[mh]) AND (sensitivity and specificity[mh] OR predictive value of tests[mh] OR value[tiab] OR diagnostic accuracy[tiab] OR sensitivity[tiab] OR specificity[tiab]) AND (Primary Health Care[mh] OR Family Practice[mh] OR family medicine[tiab] OR general practice[tiab] OR primary health care[tiab] OR family practice[tiab] OR primary care[tiab])

Vraag 3 teledermatologie [54]

("Skin Neoplasms"[Mesh] OR "Melanoma"[Mesh] OR carcinoma, basal cell[mh] OR carcinoma, squamous cell[mh] OR cutaneous neoplasm*[tiab] OR skin lesion*[tiab] OR melanocytic lesion*[tiab]) AND (teledermoscopy[tiab] OR teledermatoscopy[tiab] OR teledermatology[tiab] OR videodermoscopy[tiab] OR videodermatoscopy[tiab]) AND (sensitivity and specificity[mh] OR predictive value of tests[mh] OR value[tiab] OR diagnostic accuracy[tiab] OR sensitivity[tiab] OR specificity[tiab] OR accuracy[tiab] OR reliability[tiab] OR prognosis[mh] OR prognosis[tiab]) AND (Primary Health Care[mh] OR Family Practice[mh] OR family medicine[tiab] OR general practice[tiab] OR primary health care[tiab] OR family practice[tiab] OR primary care[tiab])

Vraag 4 behandeling actinische keratosen [115]

("Keratosis, Actinic"[Mesh] OR actinic keratosis[tiab] OR actinic keratoses[tiab]) AND (meta-anal*[tiab] OR systematic[sb] OR systematic[tiab] OR randomized[tiab] OR randomised[tiab] OR placebo[tw] OR (double[tw] AND blind[tw])) AND (effect*[tiab] OR efficacy[tiab] OR side-effect*[tiab] OR adverse effect*[tiab])

Vraag 5 invloed UV – niet gebruikt voor standaard

((("Carcinoma, Squamous Cell/etiology"[MAJR] OR "Carcinoma, Basal Cell/etiology"[MAJR] OR "Skin Neoplasms"[MAJR] OR "Melanoma"[MAJR]) OR (basal cell carcinoma*[TIAB] OR squamous cell carcinoma*[TIAB] OR "melanoma"[TIAB] OR skin cancer*[TIAB])) AND ("Ultraviolet Rays"[MAJR] OR "Sunbathing"[MAJR] OR "Sunlight"[MAJR] OR sunlight[TIAB] OR "sun exposure"[TIAB] OR sunburn*[TIAB] OR ultraviolet[TIAB] OR radiation[TIAB] OR tanning[TIAB] OR solarium[TIAB] OR UV[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]))

Vraag 6 excisies – niet gebruikt voor standard

("Carcinoma, Basal Cell"[Mesh] OR "Carcinoma, Squamous Cell"[Mesh] OR "Melanoma"[Mesh]) AND (general pract*[tiab] OR "Family Practice"[Mesh] OR family pract*[tiab] OR "primary care"[all fields] OR family medicine[tiab] OR primary health care[mh]) AND (general surgery/methods[mh] OR surgery[tiab] OR surgery[sh] OR clinical competence[mh]) AND (outcome*[tiab] OR effect*[tiab] OR efficacy[tiab])

Vraag 7 nacontroles – niet gebruikt voor standard

((follow-up[tiab] OR continuity of patient care[mh]) AND (melanoma[mh] OR melanoma[tiab] OR carcinoma, squamous-cell[mh] OR squamous cell carcinoma[tiab] OR carcinoma, basal-cell[mh] OR basal cell carcinoma[tiab]) AND (family practice[mh] OR family practi*[tiab] OR primary health care[mh] OR primary care[tiab] OR general practi*[tiab] OR family medicine[tiab] OR GP[tiab] OR GP-led[tiab] OR GPs[tiab]) AND (meta-anal*[tiab] OR systematic[sb] OR systematic[tiab] OR randomized[tiab] OR randomised[tiab] OR placebo[tw] OR (double[tw] AND blind[tw])) AND (effect*[tiab] OR efficacy[tiab])) OR ((follow-up[ti] OR follow-up check*[tiab] OR periodic check*[tiab] OR monthly check*[tiab] OR patient follow-up*[tiab] OR continuity of patient care[mh]) AND (melanoma[mh] OR melanoma[tiab] OR carcinoma, squamous-cell[mh] OR squamous cell carcinoma[tiab] OR carcinoma, basal-cell[mh] OR basal cell carcinoma[tiab]) AND (family practice[mh] OR family practi*[tiab] OR primary health care[mh] OR primary care[tiab] OR general practi*[tiab] OR family medicine[tiab] OR GP[tiab] OR GP-led[tiab] OR GPs[tiab]) AND (meta-anal*[tiab] OR systematic[sb] OR systematic[tiab] OR randomized[tiab] OR randomised[tiab] OR placebo[tw] OR (double[tw] AND blind[tw] OR observational[all fields])))

Eindsearch, juni 2016

((squamous cell carcinoma[tiab] OR basal cell carcinoma[tiab] OR skin neoplasms[tiab] OR melanoma[tiab] OR actinic keratosis[tiab]) AND (skin[all fields] OR face[tiab] OR forehead[tiab] OR extremities[tiab] OR arms[tiab] OR legs[tiab] OR superficial[tiab] OR cutaneous[all fields]) AND (meta-anal*[tiab] OR systematic[sb] OR "systematic review"[all fields] OR RCT[tiab] OR randomized[tiab] OR randomised[tiab] OR meta-analysis[pt] OR randomized controlled trial[pt] OR guideline*[tiab]) NOT (metasta*[tiab]) AND (hasabstract[text] AND ("2016/01/01"[PDat] : "3000/12/31"[PDat]) AND (English[lang] OR Dutch[lang])))