ZOEKSTRATEGIE NHG-STANDAARD URINESTEENLIJDEN (M63)

<u>PUBMED</u>

Oriënterende searches, april 2013

1. systematic reviews

"Urinary Calculi"[Mesh] 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 (("2005/01/01"[PDat] : "3000/12/31"[PDat]))

2. richtlijnen

"Urinary Calculi"[Mesh] 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]))

3. eerstelijn

"Urinary Calculi"[Mesh] 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])

4. etniciteit

"Urinary Calculi"[Mesh] 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])

5. sekse

"Urinary Calculi"[Mesh] AND ("sex factors"[mh] OR sex characteristics[mh] OR sex difference*[tiab] OR gender difference*[tiab])

6. patiëntenperspectief

"Urinary Calculi"[Mesh] 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])

7. spoed

"Urinary Calculi"[Mesh] 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])

Oriënterende searches, aanvullend, november 2013

8. systematische reviews

("urolithiasis"[Mesh] 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 (("2005/01/01"[PDat] : "3000/12/31"[PDat]))) NOT ("Urinary Calculi"[Mesh] 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 (("2005/01/01"[PDat] : "3000/12/31"[PDat])))

9. richtlijnen

("Urolithiasis"[Mesh] 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])) AND (("2005/01/01"[PDat] : "3000/12/31"[PDat]))) NOT ("Urinary Calculi"[Mesh] 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])) AND (("2005/01/01"[PDat] : "3000/12/31"[PDat])))

Specifieke searches, oktober 2013 – februari 2014

1. hematurie, december 2013

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (hematuria[tiab] OR haematuria[tiab] OR hematuria[mh]) AND (sensitivity and specificity[mh] OR predicitive value[tiab] OR screening[tiab])

2-5. diagnostiek breed, december 2013

(((("Urinary Calculi/radiography"[Majr] OR "Urinary Calculi/ultrasonography"[Majr] OR colic/radiography[majr] OR colic/ultrasonography[majr]) AND ("Sensitivity and Specificity"[Mesh] OR predictive value[tiab]) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR

nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat])))) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (("2004/01/01"[PDat] : "2007/12/31"[PDat])))

2-5. diagnostiek smal, december 2013

((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (comparative study[pt] OR comparative[tiab] OR comparison[tiab] OR compared[tiab] OR versus[tiab]) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (comparative study[pt] OR comparative[tiab] OR comparison[tiab] OR compared[tiab] OR versus[tiab]) AND (("2004/01/01"[PDat] : "2007/12/31"[PDat])))

2-5. brede P (extra titels), december 2013

(("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (comparative study[pt] OR comparative[tiab] OR comparison[tiab] OR compared[tiab] OR versus[tiab]) AND (hasabstract[text] AND ("2003/01/01"[PDat] : "3000/12/31"[PDat]))) NOT (((((ureteral calculi[tw] OR ureteral colic[tiab] OR

urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (comparative study[pt] OR comparative[tiab] OR comparison[tiab] OR compared[tiab] OR versus[tiab]) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (comparative study[pt] OR comparative[tiab] OR comparison[tiab] OR compared[tiab] OR versus[tiab]) AND (("2004/01/01"[PDat] : "2007/12/31"[PDat])))) OR (((((("Urinary Calculi/radiography"[Majr] OR "Urinary Calculi/ultrasonography"[Majr] OR colic/radiography[majr] OR colic/ultrasonography[majr]) AND ("Sensitivity and Specificity"[Mesh] OR predictive value[tiab]) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat])))) AND (("2007/01/01"[PDat] : "3000/12/31"[PDat]))) OR ((ureteral calculi[tw] OR ureteral colic[tiab] OR urolithasis[tiab] OR acute flank pain[tiab] OR erythrocyturia[tiab]) AND (computed tomography[tiab] OR tomography, X-ray computed[mh] OR ultrasound[tiab] OR nonenhanced CT[tiab] OR unenhanced CT[tiab] OR nonenhanced computed tomography[tiab] OR non-contrast[tiab] OR radiography[sh] OR ultrasonography[sh]) AND (sensitivity and specificity[mh] OR prospective studies[mh] OR predictive value of tests[mh] OR observational[tiab] OR cohort[tiab] OR cross-sectional[tiab] OR retrospective studies[mh] OR follow-up studies[mh]) AND (("2004/01/01"[PDat] : "2007/12/31"[PDat])))))) AND (hasabstract[text] AND ("2003/01/01"[PDat] : "3000/12/31"[PDat])))

6-7. vochtinname, oktober 2013

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (fluid intake[tiab] OR drinking[mh] OR drinking water[mh] OR "Fluid Therapy"[Mesh] OR "Infusions, Parenteral"[Mesh] OR "Infusions, Intravenous"[Mesh] OR "Diuretics"[Mesh] OR "Diuretics"[Pharmacological Action] OR fluid therap*[tiab] OR intravenous infusion*[tiab] OR parenteral infusion*[tiab] OR intravenous rehydration[tiab] OR parenteral rehydration[tiab] OR fluid infusion*[tiab] OR drip infusion*[tiab] OR intravenous drip[tiab] OR

peritoneal infusion*[tiab] OR intraperitoneal infusion*[tiab] OR intra-abdominal infusion*[tiab] OR drinking water[tiab] OR water drinking[tiab])

6. update Worster, oktober 2013

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (fluid intake[tiab] OR drinking[mh] OR drinking water[mh] OR "Fluid Therapy"[Mesh] OR "Infusions, Parenteral"[Mesh] OR "Infusions, Intravenous"[Mesh] OR "Diuretics"[Mesh] OR "Diuretics"[Pharmacological Action] OR fluid therap*[tiab] OR intravenous infusion*[tiab] OR parenteral infusion*[tiab] OR intravenous rehydration[tiab] OR parenteral rehydration[tiab] OR fluid infusion*[tiab] OR drip infusion*[tiab] OR intravenous drip[tiab] OR peritoneal infusion*[tiab] OR intraperitoneal infusion*[tiab] OR intra-abdominal infusion*[tiab] OR drinking water[tiab] OR water drinking[tiab]) NOT rats[tiab]

7. update Bao breed, oktober 2013

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (fluid intake[tiab] OR drinking[mh] OR drinking water[mh] OR "Fluid Therapy"[Mesh] OR "Infusions, Parenteral"[Mesh] OR "Infusions, Intravenous"[Mesh] OR "Diuretics"[Mesh] OR "Diuretics"[Pharmacological Action] OR fluid therap*[tiab] OR intravenous infusion*[tiab] OR parenteral infusion*[tiab] OR intravenous rehydration[tiab] OR parenteral rehydration[tiab] OR fluid infusion*[tiab] OR drip infusion*[tiab] OR intravenous drip[tiab] OR peritoneal infusion*[tiab] OR intraperitoneal infusion*[tiab] OR intra-abdominal infusion*[tiab] OR drinking water[tiab] OR water drinking[tiab]) NOT rats[tiab]

7. update Bao smal, oktober 2013

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (fluid intake[tiab] OR drinking[mh] OR drinking water[mh] OR "Fluid Therapy"[Mesh] OR "Infusions, Parenteral"[Mesh] OR "Infusions, Intravenous"[Mesh] OR "Diuretics"[Mesh] OR "Diuretics"[Pharmacological Action] OR fluid therap*[tiab] OR intravenous infusion*[tiab] OR parenteral infusion*[tiab] OR intravenous rehydration[tiab] OR parenteral rehydration[tiab] OR fluid infusion*[tiab] OR drip infusion*[tiab] OR intravenous drip[tiab] OR peritoneal infusion*[tiab] OR intraperitoneal infusion*[tiab] OR intra-abdominal infusion*[tiab] OR drinking water[tiab] OR water drinking[tiab]) AND (recurrent[tiab] OR recurring[tiab] OR recurrence[tiab] OR prevent*[tw]) NOT rats[tiab]

8a. calcium, SR's, februari 2014

(((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab])) AND ("Calcium Compounds"[Mesh] OR calcium*[tiab])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]))) 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]))) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))

8a. calcium, RCT's, februari 2014

((((((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab])) AND ("Calcium Compounds"[Mesh] OR calcium*[tiab])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]))) AND (((randomized controlled trial[pt] OR random*[tw] OR (double[tw] AND blind*[tw]) OR placebo[tw])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))) NOT (((((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab])) AND ("Calcium Compounds"[Mesh] OR calcium*[tiab])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]))) AND (((randomized controlled trial[pt] OR random*[tw] OR (double[tw] AND blind*[tw]) OR placebo[tw])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]) AND Animals[Mesh:noexp]))) NOT (((((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab])) AND ("Calcium Compounds"[Mesh] OR calcium*[tiab])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]))) 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]))) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))

8b. dieet, SR's, februari 2014

(((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab])) AND (diet[mh] OR diet[tiab] OR dietary[tiab] OR diet therapy[sh])) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]))) 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]))) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))

8b. dieet, RCT's, februari 2014

(((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (diet[mh] OR diet[tiab] OR dietary[tiab] OR diet therapy[sh]) AND (randomized controlled trial[pt] OR random*[tw] OR (double[tw] AND blind*[tw]) OR placebo[tw]) AND ("2006/01/01"[PDat] : "3000/12/31"[PDat]) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat]))) NOT ((("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (diet[mh] OR diet[tiab] OR dietary[tiab] OR diet therapy[sh])) 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])) AND ("2006/01/01"[PDat] : "3000/12/31"[PDat]) AND (("2006/01/01"[PDat] : "3000/12/31"[PDat])))) NOT (rat[ti] OR rats[ti])

9-10. pijnvermindering, oktober 2013

("Urinary Calculi"[mh] OR kidney diseases[majr] OR ureteral diseases[majr] OR colic[majr] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab]) AND (analgesics, opioid/adverse effects[mh] OR analgesics, opioid/therapeutic use[mh] OR anti-inflammatory agents, non-steroidal/adverse effects[mh] OR anti-inflammatory agents, non-steroidal/therapeutic use[mh] OR diclofenac[tiab] OR aspirin[tiab] OR ibuprofen[tiab] OR acetominophen[mh] OR paracetamol[tiab] OR NSAID*[tiab] OR morphine[mh] OR morphine[tiab]) AND (randomized controlled trial[pt] OR random*[tw] OR (double[tw] AND blind*[tw]) OR placebo[tw] OR meta-anal*[tw] OR systematic[sb] OR systematic[tw]) NOT (rats[tiab] OR cats[tiab])

11-12. tamsolusin, oktober 2013

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urinary colic[tiab] OR kidney colic[tiab] OR ureteral colic[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab]) AND (tamsulosin[tw] OR Adrenergic alpha-1 Receptor Antagonists[Pharmacological Action]) AND ((randomized controlled trial[pt] OR random*[tw] OR (double[tw] AND blind*[tw]) OR placebo[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])))

extra vraag 1. etniciteit, februari 2014

("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab] OR erythrocyturia[tiab]) AND (ethnic groups[mh] OR ethnic[tiab] OR ethnology[sh]) AND (incidence[tw] OR prevalence[tw] OR etiology[sh] OR disease susceptibility[mh])

extra vraag 2. thee, februari 2014

tea[tiab] AND ("Urinary Calculi"[Mesh] OR "Nephrolithiasis"[Mesh] OR urinary calcul*[tiab] OR bladder calcul*[tiab] OR kidney calcul*[tiab] OR ureteral calcul*[tiab] OR ureteric calcul*[tiab] OR urinary stone*[tiab] OR bladder stone*[tiab] OR kidney stone*[tiab] OR ureteral stone*[tiab] OR urolithiasis[tiab] OR ureterolithiasis[tiab] OR nephrolithiasis[tiab] OR erythrocyturia[tiab])

EMBASE

Dieet, februari 2014

'urolithiasis'/exp/mj OR 'kidney colic'/exp/mj OR (urinary NEAR/3 calcul*):ab,ti OR (bladder NEAR/3 calcul*):ab,ti OR (kidney NEAR/3 calcul*):ab,ti OR (ureteral NEAR/3 calcul*):ab,ti OR (urethral NEAR/3 calcul*):ab,ti OR ((urinary OR bladder OR kidney OR ureteral OR urethral) NEAR/3 stone*):ab,ti OR ((urinary OR bladder OR renal OR ureteral OR urethral) NEAR/3 colic):ab,ti OR urolithiasis:ab,ti OR ureterolithiasis:ab,ti OR nephrolithiasis:ab,ti AND ('diet'/exp/mj OR 'diet therapy'/exp/mj OR diet:ab,ti OR dietary:ab,ti) AND [embase]/lim AND [2006-2014]/py

AND ('randomization'/exp OR 'single blind procedure'/exp OR 'double blind procedure'/exp OR 'crossover procedure'/exp OR 'placebo'/exp OR rct:ab,ti OR random*:ab,ti OR 'single blind':ab,ti OR 'randomised controlled trial':ab,ti OR 'randomized controlled trial'/exp OR placebo*:ab,ti) NOT 'conference abstract':it
(70 referenties) – 34 uniek

OR metaanalys*:ab,ti OR 'data extraction':ab OR cochrane:jt OR 'systematic review'/exp NOT (animal* NOT human*)
(18 referenties) – 13 uniek
Totaal 47 uniek

Tamsolusin, november 2013

'bladder stone'/exp/mj OR 'urolithiasis'/exp/mj OR (urinary NEAR/1 calcul*):ab,ti OR (bladder NEAR/1 calcul*):ab,ti OR (kidney NEAR/1 calcul*):ab,ti OR (ureteral NEAR/1 calcul*):ab,ti OR (ureteric NEAR/1 calcul*):ab,ti OR (urinary NEAR/1 stone*):ab,ti OR (bladder NEAR/1 stone*):ab,ti OR (kidney NEAR/1 stone*):ab,ti OR (ureteral NEAR/1 stone*):ab,ti OR (urinary NEAR/1 colic):ab,ti OR (kidney NEAR/1 colic):ab,ti OR (ureteral NEAR/1 colic):ab,ti OR urolithiasis:ab,ti OR ureterolithiasis:ab,ti OR nephrolithiasis:ab,ti AND ('alpha 1 adrenergic receptor blocking agent'/exp/mj OR 'tamsulosin'/exp/mj OR tamsulosin:ab,ti) AND [abstracts]/lim AND [embase]/lim AND [2011-2014]/py
SR or RCT, 32 referenties, 13 uniek

Pijnstilling, november 2013

'bladder stone'/exp/mj OR 'kidney disease'/exp/mj OR 'colic'/exp OR (urinary NEAR/1 calcul*):ab,ti OR (bladder NEAR/1 calcul*):ab,ti OR (kidney NEAR/1 calcul*):ab,ti OR (ureteral NEAR/1 calcul*):ab,ti OR (ureteric NEAR/1 calcul*):ab,ti OR (urinary NEAR/1 stone*):ab,ti OR (bladder NEAR/1 stone*):ab,ti OR (kidney NEAR/1 stone*):ab,ti OR (ureteral NEAR/1 stone*):ab,ti OR (urinary NEAR/1 colic*):ab,ti OR (kidney NEAR/1 colic*):ab,ti OR (ureteral NEAR/1 colic*):ab,ti OR urolithiasis:ab,ti OR ureterolithiasis:ab,ti AND ('narcotic analgesic agent'/exp/dd_dt,dd_ae,dd_to,dd_it OR 'nonsteroid antiinflammatory agent'/exp/dd_dt,dd_ae,dd_to,dd_it OR 'morphine'/exp/mj OR 'paracetamol'/exp/mj OR diclofenac:ab,ti OR aspirin:ab,ti OR ibuprofen:ab,ti OR acetominophen:ab,ti OR paracetamol:ab,ti OR nsaid*:ab,ti OR morphine:ab,ti) NOT ('rats'/exp OR 'cats'/exp) AND ([dutch]/lim OR [english]/lim OR [french]/lim OR [german]/lim) AND [embase]/lim AND [2006-2014]/py
SR OR RCT, 256 referenties, 201 uniek, 12 titels overlap met tamsulosin-search

Calcium, oktober 2013

urolithiasis'/exp/mj OR 'kidney colic'/exp/mj OR (urinary NEAR/3 calcul*):ab,ti OR (bladder NEAR/3 calcul*):ab,ti OR (kidney NEAR/3 calcul*):ab,ti OR (ureteral NEAR/3 calcul*):ab,ti OR (urethral NEAR/3 calcul*):ab,ti OR ((urinary OR bladder OR kidney OR ureteral OR urethral) NEAR/3 stone*):ab,ti OR ((urinary OR bladder OR renal OR ureteral OR urethral) NEAR/3 colic):ab,ti OR urolithiasis:ab,ti OR ureterolithiasis:ab,ti OR nephrolithiasis:ab,ti AND ('calcium intake'/exp/mj OR calcium*:ab,ti) AND [embase]/lim AND [2006-2014]/py NOT ('urolithiasis'/exp/mj OR 'kidney colic'/exp/mj OR (urinary NEAR/3 calcul*):ab,ti OR (bladder NEAR/3 calcul*):ab,ti OR (kidney NEAR/3 calcul*):ab,ti OR (ureteral NEAR/3 calcul*):ab,ti OR (urethral NEAR/3 calcul*):ab,ti OR ((urinary OR bladder OR kidney OR ureteral OR urethral) NEAR/3 stone*):ab,ti OR ((urinary OR bladder OR renal OR ureteral OR urethral) NEAR/3 colic):ab,ti OR urolithiasis:ab,ti OR ureterolithiasis:ab,ti OR nephrolithiasis:ab,ti AND ('calcium intake'/exp/mj OR calcium*:ab,ti) AND [medline]/lim AND [2006-2014]/py)
Filter SR (13) – 11 uniek
Filter RCT (52) – 43 uniek