

## SPECIFIEKE ZOEKSTRATEGIE NHG-STANDAARD ULCUS CRURIS VENOSUM

"Leg Ulcer"[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"[mh] OR "consensus development conferences, nih"[mh] OR "guidelines"[mh] OR "practice guidelines"[mh] OR ("consensus"[ti] AND "statement"[ti])) NOT (diabetic[tiab] OR diabetes[tiab])

"Leg Ulcer"[MeSH] AND ((meta-analysis[pt] OR meta-anal\*[tw] OR metaanal\*[tw]) OR (quantitativ\* review\*[tw] OR systematic\* review\*[tw] OR methodologic\* review\*[tw]) OR (review[pt] AND (medline[tw] OR Cochrane[tw]))) NOT (letter[pt] OR comment[pt] OR editorial[pt])) NOT (diabetic[tiab] OR diabetes[tiab])

"Leg Ulcer"[MeSH] AND ((general OR family OR primary) AND (care OR practice OR practitioner OR physician OR doctor)) NOT (diabetic[tiab] OR diabetes[tiab])

"Leg Ulcer"[MeSH] AND ("sex ratio"[mh] OR "sex factors"[mh] OR "sexual development"[mh] OR "sex characteristics"[mh] OR "gonadal steroid hormones"[mh] OR prejudice[mh] OR sex-specific[tw] OR "gender difference"[tw] OR "gender differences"[tw] OR "sex ratio"[tw] OR "sex factor"[tw] OR "sex factors"[tw] OR "sex differentiation"[tw] OR "sex difference"[tw] OR "sex differences"[tw] OR "sex characteristic"[tw] OR "sex characteristics"[tw] OR "sex role"[tw] OR prejudice[tw]) NOT (diabetic[tiab] OR diabetes[tiab])

"Leg Ulcer"[MeSH] AND ("Ann Intern Med"[Journal: \_\_jrid596] OR "Arch Intern Med"[Journal: \_\_jrid767] OR "BMJ"[Journal: \_\_jrid2274] OR "Br J Gen Pract"[Journal: \_\_jrid1689] OR "Eur J Gen Pract"[Journal: \_\_jrid31712] OR "Fam Pract"[Journal: \_\_jrid3811] OR "J Fam Pract"[Journal: \_\_jrid4734] OR "JAMA"[Journal: \_\_jrid5346] OR "Lancet"[Journal: \_\_jrid5470] OR "N Engl J Med"[Journal: \_\_jrid5985] OR "Ned Tijdschr Geneeskd"[Journal: \_\_jrid6028] OR "Qual Saf Health Care"[Journal: \_\_jrid27051] OR "Scand J Prim Health Care"[Journal: \_\_jrid7186]) NOT (diabetic[tiab] OR diabetes[tiab])

"Leg Ulcer"[MeSH] AND "quality of life"[majr] NOT "diabetic foot"[tw]

"Leg Ulcer"[Mh] AND comorbidity[mh]

"Leg Ulcer"[Majr] AND "physical examination"[mh] NOT (diabetes[tw] OR diabetic[tw])

"Leg Ulcer"[Majr] AND "diagnosis,differential"[mh] NOT (diabetes[tw] OR diabetic[tw])

"Leg Ulcer"[Mh] AND "life style"[mh] NOT (diabetes[tw] OR diabetic[tw])

"Leg Ulcer"[Mh] AND "administration,topical"[mh] NOT (diabetes[tw] OR diabetic[tw])

"Leg Ulcer"[Majr] AND ("anti-bacterial agents"[mh] OR "anti-infective agents"[mh]) NOT (diabetes[tw] OR diabetic[tw])

"Leg Ulcer"[Mh] AND ("analgesics"[mh] OR "pain reduction"[tw] OR pain-reducing[tw] OR "pain reducing"[tw]) NOT (diabetes[tw] OR diabetic[tw])

"Leg Ulcer"[Majr] AND recurrence[ti] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND ("sex ratio"[mh] OR "sex factors"[mh] OR "sexual development"[mh] OR "sex characteristics"[mh] OR "gonadal steroid hormones"[mh] OR prejudice[mh] OR sex-specific[tw] OR "gender difference"[tw] OR "gender differences"[tw] OR "sex ratio"[tw] OR "sex factor"[tw] OR "sex factors"[tw] OR "sex differentiation"[tw] OR "sex difference"[tw] OR "sex differences"[tw] OR "sex characteristic"[tw] OR "sex characteristics"[tw] OR "sex role"[tw] OR prejudice[tw]) AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND ("case-control studies"[mh:noexp] OR "cohort studies"[mh:noexp]) AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND ("case-control studies"[mh:noexp] OR "cohort studies"[mh:noexp]) AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND comorbidity[mh] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND "pyoderma gangrenosum"[mh] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND "colitis,ulcerative"[mh] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND ("life style"[mh] OR obesity[mh] OR smoking[mh] OR "alcohol drinking"[mh] OR "marijuana smoking"[mh] OR heroin[mh] OR exercise[mh]) AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND "predictive value of tests"[mh] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND "ultrasonography,doppler,duplex"[mh] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND "treatment outcome"[mh] AND (rate[tw] OR percentage[tw] OR optimal[tw]) NOT diabetes AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND "stockings,compression"[mh] AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND referral[mh] NOT diabetes AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND ("stockings,compression"[mh]) AND (surgery[mh] OR "vascular surgical procedures"[mh]) NOT diabetes AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND ("diet therapy"[sh] OR "nutrition therapy"[mh]) NOT diabetes AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND "vascular surgical procedures"[mh] AND ("prevention and control"[sh] OR "treatment outcome"[mh]) NOT diabetes AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND ("physical therapy modalities"[mh] OR "exercise movement techniques"[mh]) NOT diabetes AND ("last 10 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND (incidence[mh] OR prevalence[mh]) NOT diabetes AND ("last 5 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Leg Ulcer"[Majr] AND "quality of life"[mh] NOT diabetes AND ("last 5 years"[EDat] AND (Humans[Mesh]) AND (English[lang] OR German[lang] OR Dutch[lang]))

"Diuretics"[Mesh] AND ("Wound Healing"[Mesh] OR "leg ulcer"[mh]) AND (("1990"[EDat]:"2008"[EDat]) AND (Humans[Mesh]))

("Anti-bacterial agents"[Mesh] OR "oral antibiotics"[tw]) AND ("Wound Healing"[Mesh] OR "treatment outcome"[mh]) AND "leg ulcer"[mh] AND (("1998"[EDat]:"2008"[EDat]) AND (Humans[Mesh]) AND (English[lang] OR French[lang] OR German[lang] OR Dutch[lang]) AND (Clinical Trial[ptyp] OR Meta-Analysis[ptyp] OR Randomized Controlled Trial[ptyp]))

"Leg Ulcer"[Mesh] AND "honey"[tw]

"Leg Ulcer"[Mesh] AND "silver"[tw] AND (dressing[tw] OR dressings[tw] OR bandages[tw] OR bandaging[tw])

("Venous Insufficiency"[Mesh] OR ("Edema"[Mesh] AND leg[tw])) AND "Diuretics"[Mesh] AND (("1997"[EDat]:"2009"[EDat]) AND (Humans[Mesh]) AND (English[lang] OR Dutch[lang]))

"Leg Ulcer"[Mh] AND (duplex[tiab] OR referral[tiab]) NOT ("varicose veins"[tw] OR diabetes[tiab] OR diabetic[tiab] OR surgery[tiab])

("Leg Ulcer"[mh] AND venous[tw]) AND "wound healing"[mh] AND (glucose[tw] OR diabetes[tiab])