

SPECIFIEKE ZOEKSTRATEGIE NHG-STANDAARD PELVIC INFLAMMATORY DISEASE

"Pelvic Inflammatory Disease"[MeSH] OR "Salpingitis"[MeSH] AND ((meta-analysis[pt] OR meta-anal*[tw] OR metaanal*[tw]) OR (quantitativ* review*[tw] OR quantitativ* overview*[tw]) OR (systematic* review*[tw] OR systematic* overview*[tw]) OR (methodologic* review*[tw] OR methodologic* overview*[tw]) OR (review[pt] AND medline[tw]))

"Pelvic Inflammatory Disease"[MeSH] OR "Salpingitis"[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]))

"Pelvic Inflammatory Disease"[MeSH] AND "Infertility,female"[MeSH] AND (epidemiology[subheading] OR "cohort studies"[MeSH])

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND "Infertility,female"[MeSH] AND (epidemiology[subheading] OR complications[subheading]) AND chlamydia[MeSH]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND (cohort studies[mh] OR risk[mh] OR (odds[tw] AND ratio*[tw]) OR (relative[tw] AND risk[tw]) OR (case[tw] AND control*[tw]) OR case-control studies[mh]) AND ((general OR family OR primary) AND (care OR practice OR practitioner OR physician OR doctor))

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND "Intrauterine devices"[MeSH] AND "Risk factors"[MeSH]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND "Pregnancy,ectopic"[MeSH] AND "Risk factors"[MeSH]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND "chronic pelvic pain"[tw]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND (sensitivity and specificity[mh] OR (predictive[tw] AND value[tw])) AND ("vaginal discharge"[tw] OR "menstrual irregularity"[tw] OR urethritis[tw] OR "blood loss"[tw] OR complaints[tw] OR dysuria[tw] OR symptom*[tw])

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND (sensitivity and specificity[mh] OR sensitivity [tw] OR diagnosis[sh] OR diagnostic use[sh] OR specificity[tw]) AND "physical examination"[tw]OR "pelvic examination"[tw]

Chlamydia[MeSH] AND (sensitivity and specificity[mh] OR (predictive[tw] AND value[tw])) AND PCR AND "Comparative study"[MeSH]

Gonorrhea[MeSH] AND (sensitivity and specificity[mh] OR (predictive[tw] AND value[tw])) AND PCR AND "Comparative study"[MeSH]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND laparoscopy[MeSH] AND (sensitivity and specificity[mh] OR sensitivity [tw] OR diagnosis[sh] OR diagnostic use[sh] OR specificity[tw])

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND ultrasonography[MeSH] AND (sensitivity and specificity[mh] OR sensitivity [tw] OR diagnosis[sh] OR diagnostic use[sh] OR specificity[tw])

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND (sensitivity and specificity[mh] OR (predictive[tw] AND value[tw])) AND clinical [tw]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND (randomized controlled trial[pt] OR drug therapy[sh] OR therapeutic use[sh:noexp] OR random*[tw]) AND antibiotic*[tw] AND "treatment outcome"

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND (randomized controlled trial[pt] OR drug therapy[sh] OR therapeutic use[sh:noexp] OR random*[tw]) AND antibiotic*[tw] AND ((general OR family OR primary) AND (care OR practice OR practitioner OR physician OR doctor))

Chlamydia[MeSH] AND (randomized controlled trial[pt] OR drug therapy[sh] OR therapeutic use[sh:noexp] OR random*[tw]) AND antibiotic*[tw] AND ((general OR family OR primary) AND (care OR practice OR practitioner OR physician OR doctor))

Gonorrhea[MeSH] AND (randomized controlled trial[pt] OR drug therapy[sh] OR therapeutic use[sh:noexp] OR random*[tw]) AND antibiotic*[tw] AND ((general OR family OR primary) AND (care OR practice OR practitioner OR physician OR doctor))

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH] OR Chlamydia[MeSH] OR Gonorrhea[MeSH]) AND (randomized controlled trial[pt] OR drug therapy[sh] OR therapeutic use[sh:noexp] OR random*[tw]) AND ((general OR family OR primary) AND (care OR practice OR practitioner OR physician OR doctor)) AND "Anti-bacterial Agents"[pharmacological action]

("Pelvic Inflammatory Disease"[MeSH] OR Salpingitis[MeSH]) AND IUD

("Sexually Transmitted Diseases"[MeSH] OR STD[tw]) AND ("Condoms"[MeSH] OR "condom use"[tw]) AND reluctance