Publicaties voortkomend uit SOAP dataverzoeken

Laatste update: februari 2024

Dit bestand geeft een overzicht van wetenschappelijke publicaties die zijn voortgekomen uit SOAP data. Het aanvragen van SOAP data voor wetenschappelijk gebruik is mogelijk middels een gegevensverzoek. De SOAP registratiecommissie beoordeelt deze gegevensverzoeken. Het formulier om een gegevensverzoek in te dienen is te vinden op de website van het RIVM: <https://www.rivm.nl/soa/soapeilstation>

Artikelen gepubliceerd in 2024

Visser M, Hoebe CJPA, Wolffs PFG, Heijne JCM. Anorectal Neisseria gonorrhoeae infections in women with and without reported anal sex and sex workers in sexual health centres in the Netherlands: a retrospective cohort study. Lancet Microbe 2024. https://doi.org/10.1016/S2666-5247(23)00376-2.

Peters CMM, Evers YJ, Kampman CJ, et al. Differences in STI/HIV Burden and Sexual Health Care-Seeking Behavior Among First- and Second-Generation Migrant and Western-Born Male Sex Workers Who Have Sex with Men in the Netherlands: A Retrospective Cohort Study. Sex Transm Dis 2024;51(2): p 105-111. DOI: 10.1097/OLQ.0000000000001902.

Artikelen gepubliceerd in 2023

de la Court F, van Wees D, van Benthem B, Hoornenborg E, Prins M, Boyd A (2023) Characterizing subgroups of sexual behaviors among men who have sex with men eligible for, but not using, PrEP in the Netherlands. PLoS ONE 18(4): e0284056.

Willemstein IJM, Götz HM, Visser M, et al. HIV and syphilis testing for women and heterosexual men aged above 25 years in the Netherlands: possibilities for targeted testing at sexual health centres. BMJ Open 2023;13:e072862. doi:10.1136/ bmjopen-2023-072862.

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Visser Maartje, Götz Hannelore M, van Dam Alje P, van Benthem Birgit HB. Trends and regional variations of gonococcal antimicrobial resistance in the Netherlands, 2013 to 2019. Euro Surveill. 2022;27(34):pii=2200081.

Raven S, Hautvast J, Yiek W-K, et al. Contribution of sexual health services to hepatitis B detection and control (Netherlands, 2008-2016). Sex Transm Infect. 2023 Aug 17;99(6):373-379.

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Visser M, Dvorakova M, van Aar F, Heijne JCM. Increased risk of subsequent chlamydia infection among women not tested at the anorectal anatomical location [published online ahead of print, 2021 Jul 16]. Sex Transm Infect. 2021;sextrans-2021-054991. doi:10.1136/sextrans-2021-054991.

Slurink I, van Aar F, Parkkali S, et al. Recently acquired HIV infections and associated factors among men who have sex with men diagnosed at Dutch sexual health centres. Int J STD AIDS. 2021;32(10):946-956. doi:10.1177/09564624211008071.

Evers, Y. J., van Liere, G., Dukers-Muijrers, N., van Bergen, J., Kuizenga-Wessel, S., & Hoebe, C. (2021). Routine universal testing versus selective or incidental testing for oropharyngeal Chlamydia trachomatis in women in the Netherlands: a retrospective cohort study. Lancet Infect Dis. doi:10.1016/S1473-3099(21)00465-5.

Ymke J Evers, Nicole H T M Dukers-Muijrers, Geneviève A F S van Liere, Jan van Bergen, Sophie Kuizenga-Wessel, Christian J P A Hoebe, Pharyngeal Chlamydia trachomatis in Men Who Have Sex With Men (MSM) in The Netherlands: A Large Retrospective Cohort Study, Clinical Infectious Diseases, 2021; Volume 74, Issue 8, 15 April 2022, Pages 1480–1484.

Slurink IA, Götz HM, van Aar F, van Benthem BH. Educational level and risk of sexually transmitted infections among clients of Dutch sexual health centres. International Journal of STD & AIDS. 2021;32(11):1004-1013.

Van Liere GAFS, Dukers-Muijrers NHTM, Kuizenga Wessel S, Wolffs PF, Hoebe CJPA. Routine universal testing versus selective or incidental testing for oropharyngeal Neisseria gonorrhoeae in women in the Netherlands: a retrospective cohort study. Lancet Infect Dis 2021 Jan 11:S1473-3099(20)30594-6.

Artikelen gepubliceerd in 2020

Evers YJ, Dukers-Muijrers NHTM, Van Liere GAFS, Hoebe CJPA. Sex Abroad Among Men Who Have Sex With Men and Its Association With Chemsex, Sexual Risk Behavior, and Sexually Transmitted Diseases: A Cross-Sectional Study in the Netherlands. Sex Transm Dis. 2020 Sep;47(9):e29-e32.

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van Aar Fleur, Kroone Michelle M, de Vries Henry JC, Götz Hannelore M, van Benthem Birgit HB. Increasing trends of lymphogranuloma venereum among HIV-negative and asymptomatic men who have sex with men, the Netherlands, 2011 to 2017. Euro Surveill. 2020;25(14):pii=1900377.

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van Liere GAFS, Dukers-Muijrers NHTM, Wessel SK, Götz HM, Hoebe CJPA. What is the optimal testing strategy for oropharyngeal Neisseria gonorrhoeae in men who have sex with men? Comparing selective testing versus routine universal testing from Dutch STI clinic data (2008-2017). Clin Infect Dis. 2019 Sep 26. pii: ciz964.

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Götz HM, van Oeffelen LAAM, Hoebe CJPA, et al. Regional differences in chlamydia and gonorrhoeae positivity rate among heterosexual STI clinic visitors in the Netherlands: contribution of client and regional characteristics as assessed by cross-sectional surveillance data. BMJ Open 2019;9:e022793.

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van Aar F, van Benthem BHB, van den Broek IVF, Götz HM. STIs in sex partners notified for chlamydia exposure: implications for expedited partner therapy. Sex Transm Infect. 2018 Jan 11. pii: sextrans-2017-053364.

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Visser M, van Aar F, Koedijk FDH, Kampman CJG, Heijne JCM. Repeat Chlamydia trachomatis testing among heterosexual STI outpatient clinic visitors in the Netherlands: a longitudinal study. BMC Infect Dis. 2017 Dec 20;17(1):782.

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Maud M. A. Verscheijden, Petra J. Woestenberg, Hannelore M. Götz, Maaike G. van Veen, Femke D. H. Koedijk, Birgit H. B. van Benthem. Sexually transmitted infections among female sex workers tested at STI clinics in the Netherlands, 2006–2013. Emerg Themes Epidemiol (2015) 12:12.