



Bilaga till rapport

1 (13)

Prioriterade utfall för behandlingsstudier
gällande provocerad vulvodyni
(vestibulit)/Development of a core outcome set
for treatment of provoked vestibulodynia,
rapport 362 (2023)

Bilaga 5 Exkluderade studier/Appendix 5 Excluded studies

Publication	Link to post	Reason for exclusion
Ahinoam lev s, Hadassah Medical O, Clalit Health S. Hormonal Contraceptive Use and the Risk of Provoked Vestibulodynia. 2013.	https://ClinicalTrials.gov/show/NCT01741948	No intervention study
Bornstein J, Goldschmid N, Sabo E. Hyperinnervation and mast cell activation may be used as histopathologic diagnostic criteria for vulvar vestibulitis. Gynecol Obstet Invest. 2004;58(3):171-8. doi: 10.1159/000079663. Epub 2004 Jul 9. PMID: 15249746.	https://doi.org/10.1159/000079663	Not relevant intervention
Brown CS, Bachmann GA, Bachour C, Rawlinson L, Wan J, Foster DC. A randomized controlled trial of gabapentin in provoked vulvodynia: racial differences. Journal of Lower Genital Tract Disease. 2017;21(4):S25-.	https://doi.org/10.1097/LGT.0000000000000335	Duplication
Centre Hospitalier Universitaire de Besancon. Long-Term Assessment of Quality of Life and Effectiveness of Onabotulinumtoxina Injections in Provoked Vestibulodynia. 2013.	https://ClinicalTrials.gov/show/NCT02858375	Not relevant study design

Publication	Link to post	Reason for exclusion
Centre Hospitalier Universitaire de Besancon. A Study of the Effects of Topical Capsaicin in the Treatment of Provoked Vestibulodynia. 2018.	https://ClinicalTrials.gov/show/NCT02854670	Not relevant study design
Colleen S, University of I. To Evaluate if the Medication Gabapentin Lessens Vulvar Pain. 2008.	https://ClinicalTrials.gov/show/NCT00390013	Not relevant population
Cork University H, University College C. Trans-perineal Trigger Point Dry Needling for Chronic Pelvic Pain. 2018.	https://ClinicalTrials.gov/show/NCT02795026	Not relevant population
Dr. Filippo M, Opera Contract Research Organization a Tigermed c, Sacco AF. Ultrasound Evaluation and Vestibular Perception Thresholds Changes in Women Affected by Vestibulodynia (VBD) After One Cycle of Pixel CO2-Alma Fractionated Laser. 2022.	https://ClinicalTrials.gov/show/NCT05156489	Not relevant study design
Dr. Santiago P, Instituto P. Clinical Study to Evaluate the Efficacy of Prasterone Treatment for Atrophy Vulvovaginal in Postmenopausal Women With Vulvar Vestibular Pain. 2021.	https://ClinicalTrials.gov/show/NCT04898556	Not relevant population

Publication	Link to post	Reason for exclusion
Duke U. Pain Perception During Vulvar Biopsy. 2019.	https://ClinicalTrials.gov/show/NCT03654417	No intervention study
Ginekološka Poliklinika Dr. Vesna H, Klinički Bolnički Centar Z, University of Z. Diagnostic Accuracy of "Three Rings Vulvoscopy" for Detection of Vulvar Dermatitis. 2016.	https://ClinicalTrials.gov/show/NCT02732145	No intervention study
GTO Pharmaceutical LLC. Sexual Penetration Pain in Postmenopausal Women: A Topical Botanical Drug Treatment. 2021.	https://ClinicalTrials.gov/show/NCT03682601	Not relevant population
Hadassah Medical O. Outcomes of Delivery in Patients With Dyspareunia. 2016.	https://ClinicalTrials.gov/show/NCT01753258	Not relevant intervention
Ipsen. Validation of Patient Reported Outcome Measures for Use in Vulvodynia. 2019.	https://ClinicalTrials.gov/show/NCT03770169	No intervention study
Karolinska Institutet. Placebo-controlled RCT of Botulinum Toxin A as a Treatment for Provoked Vestibulodynia. 2019.	https://ClinicalTrials.gov/show/NCT02773641	Scientific paper for the study published and included
Kenneth Peters MD, Celgene C, William Beaumont H. CC-10004 For The Treatment Of Vulvodynia. 2011.	https://ClinicalTrials.gov/show/NCT00814632	Not relevant study design

Publication	Link to post	Reason for exclusion
Liverpool University Hospitals NHSFT. A Patient Reported Outcome Measure for Vulval Conditions. 2022.	https://ClinicalTrials.gov/show/NCT05066243	No intervention study
Lumara Health I. Safety and Efficacy of Two Vaginal Products Versus Placebo in Patients With Vaginal Discomfort. 2009.	https://ClinicalTrials.gov/show/NCT00590590	Not relevant population
Medstar Health Research I. Clobetasol Propionate Versus Fractionated Carbon Dioxide Laser for the Treatment of Lichen Sclerosus. 2019.	https://ClinicalTrials.gov/show/NCT02573883	No intervention study
Meir Medical C. Subtypes of Provoked Vestibulodynia. 2019.	https://ClinicalTrials.gov/show/NCT02712814	Not relevant study design
Meir Medical C. The Reciprocal Relations Between Psychosocial Characteristics and the Progression of Vestibulodynia. 2020.	https://ClinicalTrials.gov/show/NCT02892214	Not relevant study design
Northwestern U. Vulvar Mucosal Specialty Clinic Chart Review. 2020.	https://ClinicalTrials.gov/show/NCT02881229	No intervention study

Publication	Link to post	Reason for exclusion
Ohsu Knight Cancer Institute. Therapy to Prevent Sexual Pain in Breast Cancer Survivors. 2013.	https://ClinicalTrials.gov/show/NCT01539317	Not relevant intervention
Oregon College of Oriental M, National Vulvodynia A, Council of Colleges of A, Oriental M, Oregon H, Science U. Provoked, Localized Vulvodynia Treatment With Acupuncture and Lidocaine Pilot Study. 2016.	https://ClinicalTrials.gov/show/NCT01996384	Scientific paper for the study published and included
Oregon Health, Science University, Medical Research Foundation Oregon. M-gCBT for Women With Provoked Localized Vulvodynia. 2017.	https://ClinicalTrials.gov/show/NCT02919813	Scientific paper for the study published and included
Oslo Metropolitan U, Oslo University H. Somatocognitive Therapy in Treatment of Provoked Vestibulodynia - a Feasibility Study. 2020.	https://ClinicalTrials.gov/show/NCT04208204	Not relevant study design
Pelvic, Sexual Health Institute. Clinical Efficacy of Changing the InterStim® Parameters in Patients With Interstitial Cystitis/Painful Bladder Syndrome.	https://ClinicalTrials.gov/show/NCT01312259	Not relevant population

Publication	Link to post	Reason for exclusion
ProHealth Care Inc. Cold Laser: A Modality to Promote Vulvar Healing and Pain Relief. 2015.	https://ClinicalTrials.gov/show/NCT02204319	Not relevant study design
Queen's University. Effectiveness of Cognitive Behavioural Therapy and Physical Therapy for Provoked Vestibulodynia. 2012.	https://ClinicalTrials.gov/show/NCT02494934	Scientific paper for the study published and included
Rambam Health Care C. The Use of Low Intensity Shock Wave Therapy for the Treatment of Provoked Vestibulodynia Disorder (PVD). 2019.	https://ClinicalTrials.gov/show/NCT04545255	Scientific paper for the study published and included
Rancourt KM, Bergeron S, Vaillancourt-Morel MP, Lee-Bagley D, Delisle I, Rosen NO. Sexual communication mediates cognitive-behavioral couple therapy outcomes: A randomized clinical trial for provoked vestibulodynia. J Fam Psychol. 2022.	https://doi.org/10.1037/fam0000968	Study already included and no additional outcomes reported in the publication
Rigshospitalet D. Botox on Vulvar Vestibulitis.	https://ClinicalTrials.gov/show/NCT00119886	Scientific paper for the study published and included
Schlaeger JM. Acupuncture for the Treatment of Vulvodinia. 2012.	https://ClinicalTrials.gov/show/NCT02197429	Not relevant population

Publication	Link to post	Reason for exclusion
Scripps Health. A Trial of Intravesical Therapy for Interstitial Cystitis in Patients With Generalized Vulvodynia. 2014.	https://ClinicalTrials.gov/show/NCT01048177	Not relevant study design
St. Louis University. Vulvodynia: Identification of Potential Relevant Biomarkers. 2020.	https://ClinicalTrials.gov/show/NCT02981433	No intervention study
State University of New York at Buffalo. Vulvodynia Pain Thresholds. 2022.	https://ClinicalTrials.gov/show/NCT04461210	No intervention study
Summa Health System. Effect of Repetitive Transcranial Direct Current Stimulation (tDCS) on Chronic Pelvic Pain. 2009.	https://ClinicalTrials.gov/show/NCT00554320	Not relevant population
Texas Tech University Health Sciences Center. Prospective Data Bank Creation to Study Vaginal Conditions. 2027.	https://ClinicalTrials.gov/show/NCT01829204	No intervention study
Tommola P, Unkila-Kallio L, Paavonen J. Long-term well-being after surgical or conservative treatment of severe vulvar vestibulitis. Acta Obstetrica et Gynecologica Scandinavica. 2012;91(9):1086-93.	https://doi.org/10.1111/j.1600-0412.2012.01466.x	Not relevant study design
Université de Montreal. Pilot Study to Assess the Efficacy of Cognitive-behavioral Couple Therapy for Provoked Vestibulodynia	https://ClinicalTrials.gov/show/NCT01582373	Not relevant study design

Publication	Link to post	Reason for exclusion
Université de Montreal. Study to Compare the Efficacy of Cognitive-behavioral Couple Therapy and Lidocaine for Provoked Vestibulodynia.	https://ClinicalTrials.gov/show/NCT01935063	Scientific paper for the study published and included
Université de Sherbrooke, Canadian Institutes of Health Research Fonds de la Recherche en Santé du Québec. Efficacy of a Physiotherapy Treatment in Women Suffering From Provoked Vestibulodynia.	https://ClinicalTrials.gov/show/NCT01455350	Scientific paper for the study published and included
Université de, Sherbrooke Centre de recherche du Centre hospitalier universitaire de, Sherbrooke. Efficacy of Transcranial Direct-Current Stimulation (tDCS) for Provoked Vestibulodynia : a Triple Blind Randomized Controlled Trial.	https://ClinicalTrials.gov/show/NCT02543593	Scientific paper for the study published and included
University of British Columbia. "Vestibulitis Educational Seminar Trial" Study.	https://ClinicalTrials.gov/show/NCT00278850	Not relevant study design
University of British Columbia. Pregnancy, Childbirth Intentions and Outcomes Under Sexual Pain.	https://ClinicalTrials.gov/show/NCT01731288	No intervention study

Publication	Link to post	Reason for exclusion
University of British Columbia. Integrated Mindfulness-based Cognitive Behaviour Therapy Versus Cognitive Behaviour Therapy for Provoked Vestibulodynia.	https://ClinicalTrials.gov/show/NCT01704456	Scientific paper for the study published and included
University of British Columbia. Physiotherapy Intervention for Provoked Vulvar Vestibulodynia.	https://ClinicalTrials.gov/show/NCT01628679	Not relevant study design
University of California Los Angeles. Profiling Vulvodynia Based on Neurobiological and Behavioral Endophenotypes.	https://ClinicalTrials.gov/show/NCT02733172	No intervention study
University of California, Los Angeles National Center for, Complementary Integrative, Health Web-Based Survey of Pain, Stress and Complementary and Alternative Medicine.	https://ClinicalTrials.gov/show/NCT00740233	No intervention study
University of California, Los Angeles National Institute of Diabetes Digestive, Kidney Diseases. Multi Modal Imaging: An MRI Study to Investigate Differences in the Structure and the Function of the Brain at Rest.	https://ClinicalTrials.gov/show/NCT01517516	No intervention study

Publication	Link to post	Reason for exclusion
University of Campinas Brazil. Physical Therapy as Adjuvant Treatment of Vulvodynia: a Randomized Controlled Trial.	https://ClinicalTrials.gov/show/NCT02871661	Scientific paper for the study published and included
University of Illinois at Chicago. Acupuncture for Vulvodynia: A Pre-pilot Study.	https://ClinicalTrials.gov/show/NCT02704234	Not relevant population
University of, Minnesota Eunice Kennedy Shriver National Institute of Child, Health Human, Development. Women's Health Study: Immunological Factors and Risk of Vulvodynia.	https://ClinicalTrials.gov/show/NCT02404961	No intervention study
University of Ottawa. What is the Nature of Pelvic Floor Muscle Involvement in Dyspareunia?	https://ClinicalTrials.gov/show/NCT04234555	No intervention study
University of Rochester. Vulvar Vestibulitis Clinical Trial: Desipramine-Lidocaine.	https://ClinicalTrials.gov/show/NCT00276068	Scientific paper for the study published and included
University of, Tennessee Forest, Laboratories. Savella in Treatment for Provoked Vestibulodynia.	https://ClinicalTrials.gov/show/NCT01304589	Not relevant study design
University of Tennessee Health Science, Center. A Trial of Gabapentin in Vulvodynia: Biological Correlates of Response.	https://ClinicalTrials.gov/show/NCT01301001	Scientific paper for the study published and included

Publication	Link to post	Reason for exclusion
University of Valencia. Psychosocial Factors and Central Sensitization in Chronic Pelvic Pain.	https://ClinicalTrials.gov/show/NCT02856334	No intervention study
Uppsala University. An Internet-based Information Platform for Vulvodynia Patients.	https://ClinicalTrials.gov/show/NCT02809612	Scientific paper for the study published and included
Western Galilee Hospital-Nahariya. A Search for Helicobacter Pylori in Localized Vulvodynia.	https://ClinicalTrials.gov/show/NCT00501774	No intervention study
Western Galilee, Hospital-Nahariya. Efficacy Study of Topical Application of Nifedipine Cream to Treat Vulvar Vestibulitis.	https://ClinicalTrials.gov/show/NCT00496184	Scientific paper for the study published and included
Western Galilee, Hospital-Nahariya. Enoxaparin as Treatment for Vulvodynia.	https://ClinicalTrials.gov/show/NCT00874484	Scientific paper for the study published and included
Western Galilee, Hospital-Nahariya. Search for Genetic Basis of Vulvodynia.	https://ClinicalTrials.gov/show/NCT01664962	No intervention study
Western Galilee, Hospital-Nahariya. The Effectiveness of Vestibulectomy.	https://ClinicalTrials.gov/show/NCT00873301	Not relevant study design
Western Galilee, Hospital-Nahariya. Is Localized Provoked Vulvodynia Caused by Laxity of the Utero-Sacral Ligaments?	https://ClinicalTrials.gov/show/NCT03197337	No intervention study

Publication	Link to post	Reason for exclusion
William Beaumont Hospitals. Relationship: Interstitial Cystitis & Vulvodynia-Part 2.	https://ClinicalTrials.gov/show/NCT00751010	No intervention study
William Beaumont Hospitals. Relationship of Interstitial Cystitis to Vulvodynia.	https://ClinicalTrials.gov/show/NCT00546858	No intervention study
William Beaumont Hospitals. The Women's Urology Center/WISH Database Project.	https://ClinicalTrials.gov/show/NCT00379002	No intervention study
William Beaumont Hospitals, Wayne State University. Life-Stress Interview for Women With Chronic Urogenital Pain Conditions.	https://ClinicalTrials.gov/show/NCT02286115	Not relevant population
Women, Infants Hospital of Rhode Island. The Effect of Buffered Lidocaine Versus Nonbuffered Lidocaine on Pain Scores During Infiltration for Vulvar Biopsies.	https://ClinicalTrials.gov/show/NCT02698527	Not relevant population