

**K200748 Visby Medical Sexual Health**Aug 26, 2021  
521 days to decisionK200748 · Product code: **QEP** · Microbiology  
Source: <https://www.510kdatabase.net/k200748/>**SUBMISSION DETAILS**

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Decision	Substantially Equivalent (Cleared)
Submission type	Dual Track
Device classification	Nucleic Acid Detection System For Non-viral Microorganism(s) Causing Sexually Transmitted Infections (QEP)
Date received	Mar 23, 2020
Decision date	Aug 26, 2021
Days to decision	521 days
Third-party review	No
Combination product	No
PCCP authorized	No
Summary / Statement	Summary

**APPLICANT**

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Company	<b>Visby Medical</b>
Location	San Jose, CA, US
Contact	Carolyn Glickman
510(k) history	2 submissions · 2 cleared · 2021-2023

**CLINICAL EVIDENCE - NCT04098900****Clinical Evaluation of the Click Sexual Health Test for the Detection of Neisseria Gonorrhoeae (NG), Trichomonas Vaginalis (TV), and Chlamydia Trachomatis (CT) in Women**

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Status	Completed - <i>No results published to ClinicalTrials.gov</i>
Enrollment	309 patients (actual)
Study sites	5 sites
Condition studied	Chlamydial Infection; Gonococcal Infection; Trichomoniasis
Study type	Observational
Completion date	Dec 3, 2019
Sponsor	Visby Medical (Industry)

**Primary outcome**

The percent sensitivity and specificity of the Click Device for detection of CT in self-collected vaginal specimens as compared to Patient Infected Status (PIS) using vaginal specimens collected by a qualified Health Care Provider (HCP)

**Secondary outcome**

Usability will be measured by 5-point Likert scale responses, yes/no questions, and open text questions from study operators.

Source: ClinicalTrials.gov / U.S. National Library of Medicine - [clinicaltrials.gov/study/NCT04098900](https://clinicaltrials.gov/study/NCT04098900)

510k Database - [www.510kdatabase.net](https://www.510kdatabase.net)

Device record: <https://www.510kdatabase.net/k200748/> Data sourced from FDA 510(k) public records ([accessdata.fda.gov](https://accessdata.fda.gov)), ClinicalTrials.gov (U.S. National Library of Medicine). 510k Database is an independent platform not affiliated with the U.S. Food and Drug Administration. Always verify at [accessdata.fda.gov](https://accessdata.fda.gov). - Generated May 26, 2026