

K190277 ProVate Vaginal SupportJul 8, 2019
150 days to decisionK190277 · Product code: **HHW** · Obstetrics & Gynecology
Source: <https://www.510kdatabase.net/k190277/>**SUBMISSION DETAILS**

| | |
|-----------------------|------------------------------------|
| Decision | Substantially Equivalent (Cleared) |
| Submission type | Traditional |
| Device classification | Pessary, Vaginal (HHW) |
| Date received | Feb 8, 2019 |
| Decision date | Jul 8, 2019 |
| Days to decision | 150 days |
| Third-party review | No |
| Combination product | No |
| PCCP authorized | No |
| Summary / Statement | Summary |

APPLICANT

| | |
|----------------|---------------------------------------|
| Company | Contipi Medical , Ltd. |
| Location | Caesarea, IL |
| Contact | Tsvia Erlich |
| 510(k) history | 1 submissions · 1 cleared · 2019-2019 |

REGULATORY CONSULTANT

| | |
|-----------------|-----------------------------|
| Consulting firm | Hogan Lovells US Lpp |
| Contact | Jonathan S. Kahan |

Regulatory consulting firm that managed this 510(k) submission on behalf of the applicant. Source: [FDA accessdata.fda.gov](https://accessdata.fda.gov)**CLINICAL EVIDENCE - NCT02239133****R&D Supporting Pilot Study for the Assessment of the Safety and Effectiveness of the ProVATE (ProTIPI) Vaginal Pessary**

| | |
|-------------------|---|
| Status | Unknown - <i>No results published to ClinicalTrials.gov</i> |
| Enrollment | 44 patients (actual) |
| Study sites | 3 sites |
| Condition studied | Pelvic Organ Prolapse |
| Primary purpose | Treatment |
| Study type | Interventional |
| Study design | Single group |
| Masking | Open label |
| Completion date | Sep 1, 2016 |
| Sponsor | ConTIPI Medical (Industry) |

Primary outcome

Degree of prolapse and POP symptoms following ProVATE device insertion, compared to the degree of prolapse prior to the insertion of the ProVATE device (by vaginal examination)

Source: [ClinicalTrials.gov](https://clinicaltrials.gov) / U.S. National Library of Medicine - clinicaltrials.gov/study/NCT02239133