

**K193330 Clue Birth Control**Feb 18, 2021  
444 days to decisionK193330 · Product code: **PYT** · Obstetrics & Gynecology  
Source: <https://www.510kdatabase.net/k193330/>**SUBMISSION DETAILS**

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Decision	Substantially Equivalent (Cleared)
Submission type	Abbreviated
Device classification	Device, Fertility Diagnostic, Contraceptive, Software Application (PYT)
Date received	Dec 2, 2019
Decision date	Feb 18, 2021
Days to decision	444 days
Third-party review	No
Combination product	No
PCCP authorized	No
Summary / Statement	Summary

**APPLICANT**

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Company	<b>Biowink GmbH</b>
Location	Berlin, DE
Contact	Carrie Walter
510(k) history	1 submissions · 1 cleared · 2021-2021

**CLINICAL EVIDENCE - NCT02833922**

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**Effectiveness and Efficacy of Dynamic Optimal Timing, a Smart Phone App for Avoiding Pregnancy: an Observational Study**

Status	Completed
Enrollment	718 patients (actual)
Condition studied	Desire to Avoid Pregnancy
Study type	Observational
Completion date	Sep 30, 2019
Sponsor	Georgetown University (Other)

**Primary outcome****Pregnancy Rates****Secondary outcome****Intent to Continue Using the Method at Study Completion**Source: ClinicalTrials.gov / U.S. National Library of Medicine - [clinicaltrials.gov/study/NCT02833922](https://clinicaltrials.gov/study/NCT02833922)

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510k Database - [www.510kdatabase.net](http://www.510kdatabase.net)Device record: <https://www.510kdatabase.net/k193330/> Data sourced from FDA 510(k) public records ([accessdata.fda.gov](https://accessdata.fda.gov)), ClinicalTrials.gov (U.S. National Library of Medicine).  
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