

K871220 MODIFIED CO2 ND:YAG LASER MODEL 880, OB-GYN APPLI.Jul 16, 1987
118 days to decisionK871220 · Product code: **HHR** · Obstetrics & Gynecology
Source: <https://www.510kdatabase.net/k871220/>**SUBMISSION DETAILS**

| | |
|-----------------------|------------------------------------|
| Decision | Substantially Equivalent (Cleared) |
| Submission type | Traditional |
| Device classification | Laser, Surgical, Gynecologic (HHR) |
| Date received | Mar 20, 1987 |
| Decision date | Jul 16, 1987 |
| Days to decision | 118 days |
| Third-party review | No |

APPLICANT

| | |
|----------------|---|
| Company | Cooper Lasersonics, Inc. |
| Location | Orangeburg, NY, US |
| Contact | CHARLES L ROSE |
| Website | https://www.cooperhealthcare.com |
| 510(k) history | 54 submissions · 52 cleared · 1982-1988 |

Cooper Lasersonics, Inc. is a medical device manufacturer based in Orangeburg, US, specializing in laser surgical systems. The company has received FDA 510(k) clearances from total submissions since its first clearance in 1982. Cooper Lasersonics focused primarily on CO2 and Nd:YAG laser systems for surgical applications across multiple specialties, including general and plastic surgery, otolaryngology, gastroenterology, and neurosurgery. The company's regulatory activity concluded in 1988, making this a historical record of its contributions to surgical laser technology....
