

K143743 ECHO 2.0 LAP SYSTEM with VENTRALIGHT ST MESHSep 18, 2015
261 days to decisionK143743 · Product code: **FTL** · General & Plastic SurgerySource: <https://www.510kdatabase.net/k143743/>**SUBMISSION DETAILS**

| | |
|-----------------------|------------------------------------|
| Decision | Substantially Equivalent (Cleared) |
| Submission type | Traditional |
| Device classification | Mesh, Surgical, Polymeric (FTL) |
| Date received | Dec 31, 2014 |
| Decision date | Sep 18, 2015 |
| Days to decision | 261 days |
| Third-party review | No |
| Summary / Statement | Summary |

APPLICANT

| | |
|----------------|---|
| Company | C.R. Bard, Inc. |
| Location | Covington, GA, US |
| Contact | FELICIA RULEY |
| Website | https://www.bd.com |
| 510(k) history | 644 submissions · 609 cleared · 1976-2026 |

C.R. Bard, Inc. is a developer, manufacturer, and marketer of medical technologies headquartered in Covington, US. The company specializes in vascular medicine, urology, oncology, and surgical specialty devices. C.R. Bard maintains a strong FDA 510(k) regulatory track record with FDA 510(k) cleared devices from total submissions spanning 1976 to 2026. The company's portfolio encompasses cardiovascular devices, gastroenterology and urology products, and general surgical technologies. Recent clearances include temporary pacing electrode catheters, thrombectomy systems, and ...
