

K172611 Universal Cylinder Applicator Family, Universal Segmented Cylinder Applicator Set, Universal Stump Applicator Set, Universal Cervix Probe Sets, odd lengths and even lengths, Universal Titanium Cervix Probe Sets, odd lengths and even lengths

Mar 21, 2018
202 days to decision

K172611 · Product code: **JAQ** · Radiology
Source: <https://www.510kdatabase.net/k172611/>

SUBMISSION DETAILS

Decision	Substantially Equivalent (Cleared)
Submission type	Special
Device classification	System, Applicator, Radionuclide, Remote-controlled (JAQ)
Date received	Aug 31, 2017
Decision date	Mar 21, 2018
Days to decision	202 days
Third-party review	No
Summary / Statement	Summary

APPLICANT

Company	Varian Medical Systems, Inc.
Location	Palo Alto, CA, US
Contact	Peter J. Coronado
Website	http://www.varian.com
510(k) history	169 submissions · 169 cleared · 1997-2026

Varian Medical Systems, Inc. is an American radiation oncology company based in Palo Alto, California. The company develops medical devices and software for cancer treatment and radiotherapy. Varian Medical Systems, Inc. has received FDA 510(k) clearances from total submissions since its first clearance in 1997. The company's regulatory portfolio is dominated by Radiology devices, representing 96% of all submissions. The latest FDA 510(k) clearance was granted in 2026, demonstrating continued regulatory activity. The company specializes in linear accelerators (LINACs), ra...

510k Database - www.510kdatabase.net

Device record: <https://www.510kdatabase.net/k172611/> Data sourced from FDA 510(k) public records (accessdata.fda.gov).

510k Database is an independent platform not affiliated with the U.S. Food and Drug Administration. Always verify at accessdata.fda.gov. - Generated May 16, 2026