Title: Bluetooth Low Energy (BLE) Vulnerabilities
Advisory ID: CARESTREAM-2020-02
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CVE(s): CVE-2019-16336, CVE-2019-17519, CVE-2019-17517, CVE-2019-17518, CVE-2019-17520, CVE-2019-19195, CVE-2019-19196, CVE-2019-17061, CVE-2019-17060, CVE-2019-19192, CVE-2019-19193, CVE-2019-19194

Are Carestream products vulnerable?

No Carestream products are vulnerable. This vulnerability does not meet the criteria to require a mandatory field correction.

What is the SweynTooth vulnerability?

The FDA and CISA have published advisories on a subset of vulnerabilities known as SweynTooth. FDA: The SweynTooth vulnerabilities are associated with a wireless communication technology known as Bluetooth Low Energy (BLE). BLE enables two devices to "pair" and exchange information to perform their intended functions while preserving battery life.

For additional information on *the vulnerabilities please visit*:

- https://www.fda.gov/medical-devices/safety-communications/sweyntooth-cybersecurity-vulnerabilities-may-affect-certain-medical-devices-fda-safety-communication?utm_campaign=SweynTooth%20Cybersecurity%20Vulnerabilities%20May%20Affect%20Certain%20Medical%20Devices&utm_medium=email&utm_source=Eloqua

- https://www.us-cert.gov/ics/alerts/ics-alert-20-063-01

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