





Live Q&A with FDA

Cybersecurity Premarket Guidance

April 3, 2024



Moving MedTech Forward

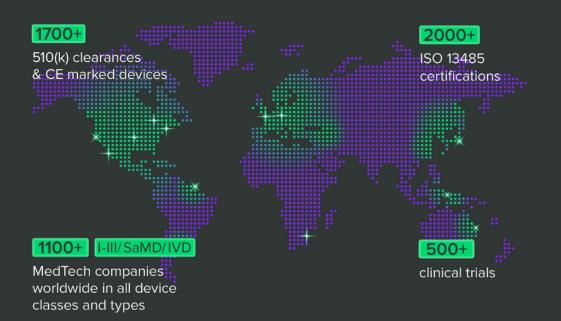








TRUSTED BY LEADING MEDTECH COMPANIES GLOBALLY





"Best QMS I have ever used..."

"User-friendly EDC and esponsive support team"

"This is the easiest eQMS I have used in the 20 years I have been in the Medical Device Industry."

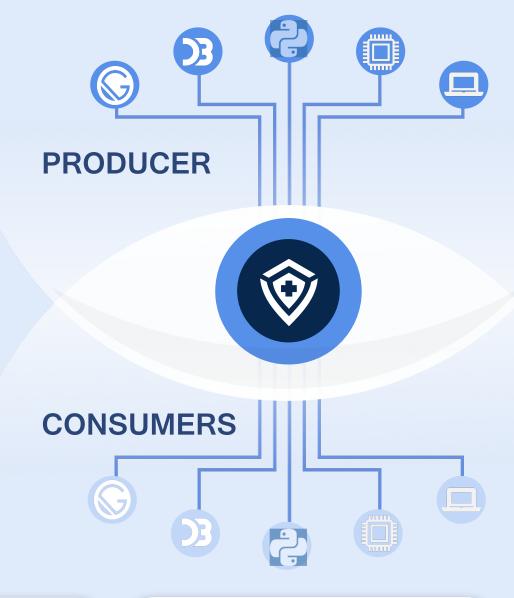
"The whole experience of using Greenlight Guru Clinical is accessible and user-friendly"

"Makes your QMS Simple and Effective"



ENSURE COMPLIANCE WITH PROACTIVE CYBER SECURITY

The Leader in SBOM Lifecycle Management for Medical Technology









Previous Webinar on January 11, 2024

Demystifying FDA's Pre-Market Final Guidance

Click here for on-demand recording and slides →



Are there specific requirements for Al-enabled devices?



On CVE reports and statistics that can be supplied, what level of detail is needed for CVEs unpatched but mitigated on the device (e.g. by hardening and configuration)?



Where does cybersecurity fit into the software lifecycle TPLC?



Do these FDA requirements align with IEC 81001-5-1:2022 (Health software and health IT systems safety, effectiveness and security), which is now mandatory for medical devices in the EU?



As this guidance is for 510(k)s moving forward, what is the guidance for devices that are currently in the marketplace (i.e. legacy medical devices)? Do they effectively get a pass?



Are there FDA expectations on the timeframe from exploit discovery to patch completed in-the-field? Or are those time frames coming?



Not much guidance is provided in the postmarket guidance for CVD (it says refer to the recognized standard). Could you briefly go over what FDA will specifically look for?



Live Audience Questions

Now we'll take *your* questions!

