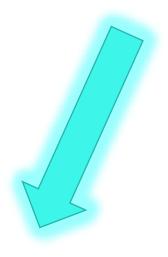


Medical Device Cybersecurity Update

US FDA & Health Canada Co-chairs



Provide your feedback on this Working Group!

Follow this link and let us know:

September 2023

https://forms.office.com/e/0bfVkn4hWZ

Overview

New Work Item Extension	3
Expansion and Implementation of Legacy Expansion and Implementation of Software Bill of Materials (SBOM)	4



New Work Item Extension

How stakeholders should implement and operationalize:

- Software Bill of Materials (SBOM)
- Legacy conceptual framework



New Work Item Extension

Goal: To increase international alignment and improved safety and security by:

- Addressing implementation of an SBOM
 - Topics include: generation, distribution, management, and use of an SBOM

- Operationalizing the legacy device conceptual framework articulated in the N60 document in a related, but separate document
 - Topics include: additional definitions, legacy device best practices,
 TPLC framework, communications, risk and vulnerability management,
 risk transfer, and considerations for once device no longer supported

Progress and Milestones

- February 3, 2021: New Work Kick-off Meeting
- April 2021: Final Document Outline
- April-October 2021: WG Meetings every two weeks
- November 2021: 3-day WG Meeting
- February 2022: Submission of draft Legacy Document to IMDRF MC
- April 2022: Public Consultation of Legacy Document
- May 2022: Submission of draft SBOM Document to IMDRF MC
- July 2022: Public Consultation of SBOM Document
- November 2022: 3-day WG Meeting
- January 2023: Final documents submitted to IMDRF MC
- April 2023: Published Final Legacy and SBOM Documents





Provide your feedback on this Working Group!

Follow this link and let us know:

https://forms.office.com/e/0bfVkn4hWZ





Thank you/Questions

Marc Lamoureux@hc-sc.gc.ca

Suzanne Schwartz/Aftin Ross
Suzanne.Schwartz@fda.hhs.gov/Aftin.Ross@fda.hhs.gov

Disclaimer

This document was produced by the International Medical Device Regulators Forum. There are no restrictions on the reproduction or use of this document; however, incorporation of this document, in part or in whole, into another document, or its translation into languages other than English, does not convey or represent an endorsement of any kind by the International Medical Device Regulators Forum.

Copyright 2021 by the International Medical Device Regulators Forum.