

DITTA REPORT

IMDRF Open Stakeholder Forum

Tuesday 19 March 2019, Moscow, Russia

DITTA Chair Nicole Denjoy

Secretary General, COCIR



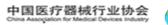
























DITTA is a non-profit trade association, created in 2000 and incorporated in 2012 represents more than 600 companies around the globe



DITTA covers the following industry sectors:

- 1. Diagnostic imaging,
- 2. Radiation therapy,
- 3. Healthcare IT,
- 4. Electromedical
- 5. and Radiopharmaceuticals













DITTA GLOBAL PRESENCE

















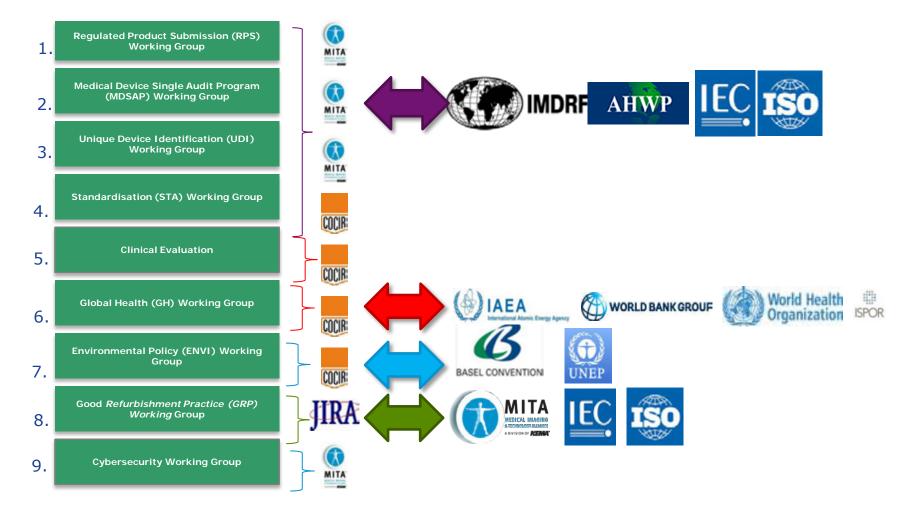








DITTA: 9 WORKING GROUPS

























DITTA feedback on IMDRF Topics:

- 1. Cybersecurity
- 2. Unique Device Identification (UDI)
- 3. Clinical Evaluation
- 4. Standards
- Medical Device Single Audit Program (MDSAP)
- 6. Regulated Product Submission (RPS)























KEY POINTS (1)

1. Cybersecurity

- 1. Recognize that cybersecurity is a shared responsibility among all stakeholders
- 2. Promote broad information sharing policies
- 3. Consistent definition of terms and clarify the current understanding on medical device cybersecurity
- 4. Promote convergence of cybersecurity requirements along the device lifecycle across jurisdictions
- 5. Promote MDS2* as form for industry to document and communicate medical device security features
- 6. Ensure consistency with the newly adopted Essential Principles

2. Unique device identifier (UDI)

- Strongly support continuation of the work on UDI, including adoption of the NWIP
- 2. Ensure <u>consistent</u> implementation of UDI globally
- 3. Emphasize commonality for key aspects of a UDI system

*MDS2 = Manufacturer Disclosure Statement for Medical Device Security























KEY POINTS (2)

3. Clinical Evaluation

- 1. Accept clinical trial data from other jurisdictions based on common criteria
- 2. Accept clinical investigations based on device characteristics
- 3. Support endorsing the draft guidance documents for public consultation

4. Standards

- 1. Support the NWIP on SOPs to lead to a framework that operationalises the IMDRF liaison to ISO and IEC
- 2. Ensure the implementation of the guidance on optimizing standards for regulatory use
- 3. Align mechanisms for recognition of standards across jurisdictions























OUTCOMES OF IMDR-DITTA WORKSHOP ON STANDARDS

Goal: to explore how regulators and standards developers will use the recommendations of the IMDRF guidance at a practical level. In addition, learn more on the next steps for the IMDRF WG and its activities on standardization. Information will also be shared on specific standardization activities in IEC and ISO.

Attendance: over 200 participants

Speakers: 8 from regulators from 5 jurisdictions (EC/Germany, China, Japan, Russia, USA), 4 from industry (Japan, EU, Russia), 1 from IEC

Key Take Aways:

- Get latest updates on the progress of the IMDRF WG on standards
- Advance harmonized use of standards in regulatory frameworks
- Build productive relationships between IMDRF and ISO/IEC through category A liaison program towards concrete operationalization
- Long term goal being towards consistency in conformity assessment approaches























KEY POINTS (3)

5. MDSAP

- 1. Continuing strong industry support for MDSAP programme
- 2. Support current grading system but recommend continuous refinement
- 3. On-going concerns about AO interpretation, expertise, and capacity

6. Regulated Product Submission (RPS)

- 1. Recognize the value of a globally harmonized ToC as a foundation to support a future global single submission format
- 2. Support focus on ToC stabilization and implementation























CONCLUSIONS

- **1. Cybersecurity** Support convergence of understanding and requirements on cybersecurity
- 2. UDI Support consistent global implementation
- **3. Clinical Evaluation** Support endorsing the draft guidance documents for public consultation
- **4. Standards** Support the NWIP on SOPs to lead to a framework that operationalises the IMDRF liaison to ISO and IEC
- **5. MDSAP** Continuing strong industry support for MDSAP programme
- 6. RPS Support focus on ToC stabilization and implementation























THANK YOU! CПАСИБО!

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