

# **DITTA UPDATE**

## AHWP Annual Meeting 25 October 2018, KL, Malaysia Naoki Morooka Steering Committee Member, DITTA



**HRA** 





ΜΙΤΑ













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



**HRA** 

- DITTA covers the following industry sectors:
- 1. Diagnostic imaging,
- 2. Radiation therapy,
- 3. Healthcare IT,
- 4. Electromedical
- 5. and Radiopharmaceuticals

Our Industry leads in state-of-art advanced technology and provides integrated solutions covering the complete care cycle

MEDEC







## DITTA GLOBAL PRESENCE





JIRA



MITA® MEDICAL IMAGING & TECHNOLOGY ALLIANCE A DIVISION OF **REMA** 













## **DITTA GOVERNANCE**



#### DITTA Chair:

#### Patrick Hope, MITA Executive Director <u>DITTA Vice-Chairs:</u> Nicole Denjoy, COCIR Secretary General Kiyoshi Inaba, JIRA Business Execution Director

## **Steering Committee**

Chair: DITTA Chair Members:

- Heads of each organisation
- Leadership of their International Groups
- Leadership of DITTA WGs TCONs: one per month

Members: •Founding Organisations •Executive Mgmt of each organisation •Chairs of their International Groups

## Working Groups

- One Chair, Two Vice-Chair per Working Group Members:
- Mixture of trade associations and company experts
- Coordination: MITA, JIRA, COCIR TCONs: as needed









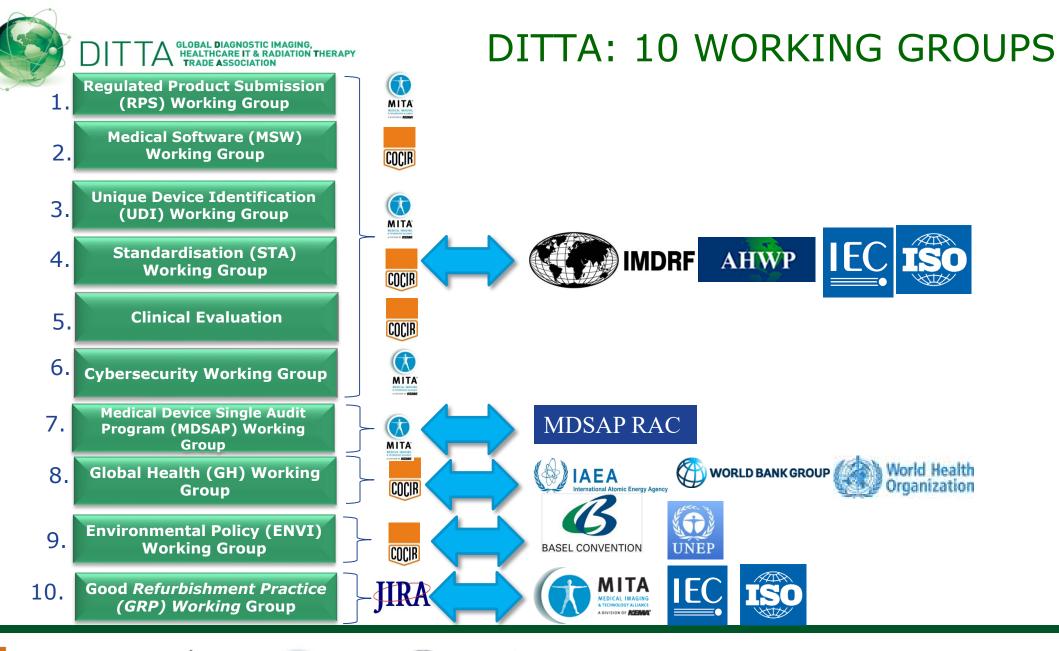














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PRESENTATION OUTLINE

# Key Topics for AHWP from DITTA

- 1. Standards/IMDRF Standards WG
- 2. Cybersecurity- IMDRF NWIP
- 3. Good Refurbishment Practice

MITA

- Additional Information.
  - APEC LSIF RHSC Medical Device Priority Work Area
- **GOAL:**

IRA

# **Global Harmonization & Regulatory Convergence**



















- International consensus standards are key to safe medical devices
- They are the most effective means of demonstrating conformance to legal requirements and a powerful tool for regulatory convergence
- Outcome by IMDRF Standard WG ←NWIP initiated by DITTA 3years ago.
- N47 "Optimizing Standards for Regulatory Use"
- MoU with SDOs(ISO/TC210,IEC/TC 62), and liaison for TC from IMDRF.
- Preparation for survey of the recognized standards.
  DITTA is recommending and suggesting;
- 1. IMDRF to <u>establish the procedure for supporting the liaison member from</u> <u>IMDRF to TC in SDOs</u>
- 2. <u>DITTA expect good influence for developing IEC60601-1 4<sup>th</sup> edition by IMDRF</u> <u>liaison to IEC/TC62.</u>





















#### **Our Goal:**

 Enable patient safety and privacy through a regulatory and standards environment that emphasizes protection of the patient and the safeguarding of all associated sensitive information

### **DITTA Actions:**

DITTA held the workshop and submitted the NWIP to IMDRF.

## $\rightarrow$ It was endorsed in IMDRF Beijing meeting.

- This work item should deal with the following concept:
  - 1. Cybersecurity is a shared responsibility among all stakeholders
  - 2. Promote broad information sharing policies
  - 3. Define the terms and clarify the understanding on medical device cybersecurity
- **DITTA** engages in the development of another Cybersecurity document:
- DITTA is developing another Cybersecurity document for medical device manufacturers followed by the previous cybersecurity white paper.

















## **GRP** GOOD REFURBISHMENT PRACTICE FOR MEDICAL IMAGING EQUIPMENT

#### **Our Goal:**

· Open new markets for safe and effective refurbished medical imaging devices **Refurbishment Process:** 

- Essential to ensure safety and effectiveness of refurbished medical imaging devices
- DITTA developed requirements of the Refurbishment Process for medical imaging devices to ensure Safety and Effectiveness
  History:
- COCIR standard on GRP(2007)
- $\rightarrow$  NEMA/MITA 01 standard (2015,
- $\rightarrow$  IEC PAS 63077 (2016)

#### In 2018:

- NWIP of IEC 63077 was proposed and was approved in February 2018
- · IEC SC62B WG53 was established and the standard development started in March 2018
- Proceeding to CDV was approved at the SC62B meeting in London, April 2018
- CDV will be circulated for voting by the end of 2018 NWIP: New work item proposal; CDV: committee draft for voting



















## ADDITIONAL INFORMATION APEC LSIF RHSC MEDICAL DEVICES PWA

JIRA is one of major Industry Association in Japan, and is a Founding Organization of DITTA. JIRA is promoting MD-PWA as co-coalition leader in APEC LISF RHSC.

## Goal of PWA (Priority Work Area) for MD in APEC

 Develop training and education related to topics across the product life cycle of the device (i.e., pre-market, post-market, etc.) and gain greater understanding of international best practices, achieve harmonized approaches, and facilitate regulatory convergence for medical devices in APEC economies

### **Roadmap of PWA for MD**

- Establish the Center of Excellence(CoE) of regulatory sciences for medical devices.
- Development the training curriculum for international harmonization
- Training for regulators by the recognized CoE.
- JIRA suggest;
- JIRA suggest to avoid the duplication with APEC and AHWP.

















DITTA GLOBAL DIAGNOSTIC IMAGING, HEALTHCARE IT & RADIATION THERAPY TRADE ASSOCIATION

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