

## **New Work Item Proposal (NWIP)**

"Improving the quality of international medical device standards for regulatory use"

09 March 2016 Brasilia

## BACKGROUND

- IMDRF regions are using standards as a tool for industry to demonstrate compliance with the regulatory requirements.
- IMDRF has already worked on identification/listing of standards which are used within several jurisdictions
- Concerns have been raised by key stakeholders (including regulators and industry) about the need to improve the quality of key standards in the view of their regulatory use
- The IMDRF Strategic Plan 2015-2020 includes among its priorities "improving the suitability of international standards for regulatory authorities and effective regulatory authority involvement at each stage in standards development"



## Purpose of the NWIP

To identify and explore possibilities to improve the process of developing international standards used for regulatory purpose in the medical technology domain

## SCOPE

 Mapping of technical issues and concerns, with regard to <u>regulatory aspects</u> of standards developed by some major international standardization committees

- Explore possibilities for improvement & <u>discuss with</u> <u>stakeholders and SDOs</u>
- <u>Describe possible actions to take by IMDRF</u> in order to influence and support the development or amendment of standards for regulatory purposes

#### ISSUES TO BE ADDRESSED

Shortcomings in the process of standards development that negatively impact suitability of international standards for use in regulatory context



#### OPPORTUNITY FOR CONVERGENCE

Higher confidence in international standards for regulatory purpose will increase the uptake of international standards at national level, particularly on medical device safety and performance

## **TIMING**

- End of Mapping phase: September 2016
- Final adoption of a Report + examination/indication of possible actions to take by IMDRF: June 2017 (following a public consultation phase)



# Thank you for your participation!

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