

Global Medical Technology Alliance

GMTA Update

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Who are we?

- GMTA is the Global Medical Technology Alliance
- Origins date to 1990s initially as informal network, formally established in 2010 in Switzerland
- WHO recognized NGO since 2015, official stakeholder to the IMDRF since 2012 and liaison member of GHWP since 2022
- With more then 30 member associations, GMTA represents innovative medtech companies that develop and manufacture 85 percent of the world's medical devices, diagnostics and digital health solutions
- Some GMTA members also represent a significant number of distributors, particularly in countries that have little or no local manufacturers of medical technology

Global Medical

Technology Alliance

Innovating for a Healthier World



Who Are We?

• GMTA's mission is to support the objectives of providing safe, effective and innovative medical technology that saves and enhances lives, benefiting people and society



Who Are We?

GMTA committees and WGs:

- Global Diagnostic Alliance
- Regulatory Affairs Committee
- Market Access Committee
- Ethics Committee
- Africa WG
- Sustainability Committee



Global Harmonization Working Party Towards Medical Device Harmonization

28th GHWP Annual Meeting and 28th GHWP TC Meeting, 9th - 12th Dec 2024

Kuala Lumpur, Malaysia

Core tenants of medical device regulation:

GMTA recommends the following approaches to key parts of the total product lifecycle:

<u>Position Paper</u>

Ensure predictability and adequate resources	01	Commitment	Globalization	06	Accept global clinical trial data and leverage Real World Evidence ("RWE")
Support innovation and apply equal regulation to both domestic and international companies	02	Fairness	Fair-Trade Practices	07	Avoid unnecessary barriers to access based on product country of origin
Adopt Good Regulatory Practices(GRP)	03	Standardization	Unified Dossier	08	Implement a single dossier
Implement a risk-based approach to product changes	_{s.} 04	Risk Management	Digitalization	09	Adopt electronic instructions for use
Avoid requirements that lack a patient safety benefit	05	Essential Mandates	Labeling Optimization	10	Accept digital labels



Thank you!

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