

# **GMTA**

- Getting innovative medical technologies to patients –
  - How IMDRF matters -





#### Who Are We?

1990s Origins date s as informal network

**2010** Formally established

2013 Became legally constituted in Switzerland as an

"association"

2015 WHO approved as official NGO

- Governed by Articles of Association, Governance Rules, Elected Board of Directors
- Membership open to medical technology associations (not companies)
  - willing to accept GMTA governance rules
  - with functioning code of ethical business practices



## **Countries Represented by GMTA**



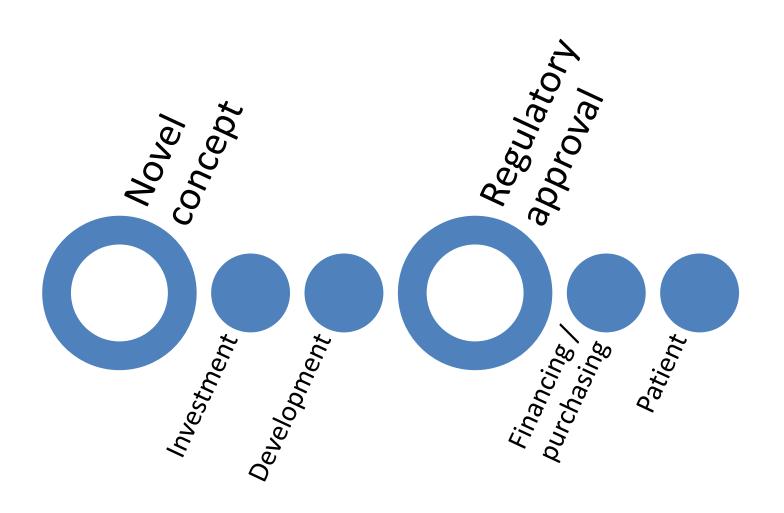
## IMDRF Strategic Plan

"The mission of the IMDRF is to strategically accelerate international medical device regulatory convergence to promote an efficient and effective regulatory model for medical devices that is responsive to emerging challenges in the sector while protecting and maximizing public health and safety."

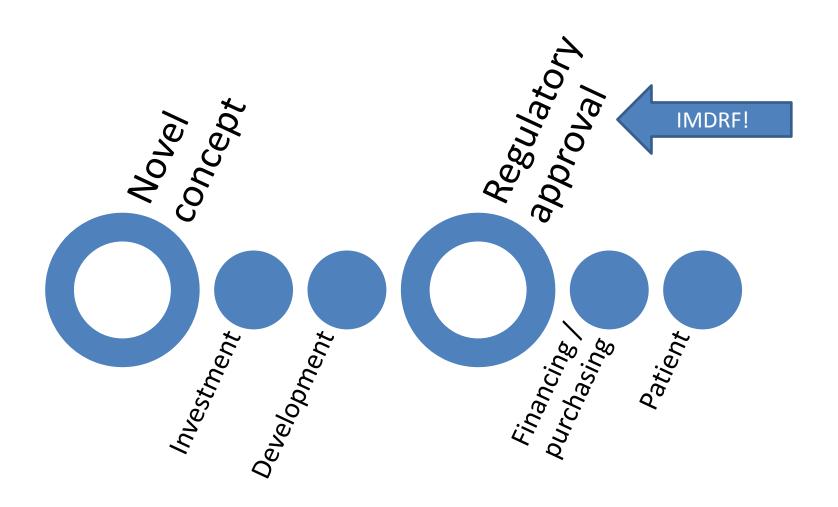


the Management
Committee (MC) intends
to put particular focus on
the objective, "Support
innovation and timely
access to safe and
effective medical devices"

### MedTech Innovation to Patients



### MedTech Innovation to Patients



# Regulatory Challenge?



# Beyond IMDRF and in the news...







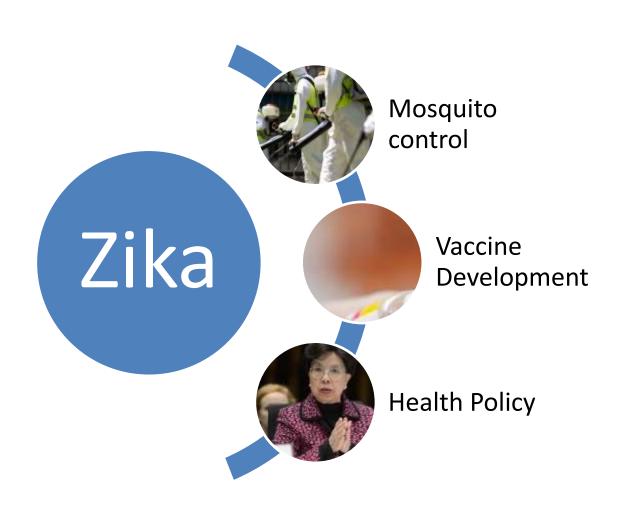


## Zika outbreak & IMDRF members



Vector Free: Canada

#### What we hear about Zika?



## But... Medical Technologies are critical



## Are they all available?

#### Novel

Investment in new technologies

- Very strong investment in new technologies
- Focused on a single jurisdiction (sometimes even a single hospital)

#### Existing

Critical technologies exist but...

Not all are available around the world – regulatory approval a concern

#### Emergency

Diverging issues

- Emergency approvals are very different
- Hard to see how to get an emergency approval in all relevant jurisdictions

#### Conclusion

IMDRF has a pivotal role in the access pathway for innovative technologies

GMTA Actively supports the IMDRF 2020 Strategic Plan

Access to innovative medical technologies remains a challenge

When dealing with a global health crisis innovation in Medical technologies is essential



# Muito obrigado! Thank you for your time!