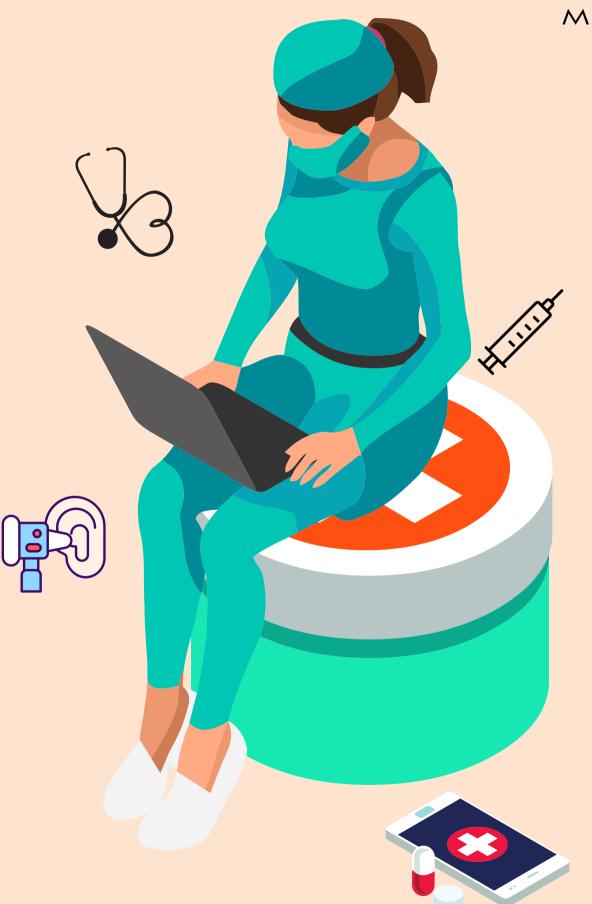


MEDICAL • DIGITAL HEALTH • DIAGNOSTICS





Don't Let Regulations hold back your Innovations!

# Launching Medical Devices in the EU

www.med-di-dia.com

# MEDICAL DEVICES IN INDIA

#### Based on IBEF publications

Market Size in India is among the **top 20 markets** for medical devices worldwide. India's medical devices market stood at US\$ 11 billion in 2020 and is expected to reach US\$ 65 billion in 2024.

India has a **75-80% import dependency on medical devices,** with exports at Rs. 14,802 crore (US\$2.1 billion) in 2019 and is expected to increase at a CAGR of 29.7% to reach Rs. 70,490 crore (US\$10 billion) in 2025.

To increase export of medical devices in the country, the Indian Ministry of Health and Family Welfare (MOHFW) and Central Drugs Standard Control Organisation (CDSCO) implemented the following initiatives: re-examination and implementation of Schedule MIII (a draft guidance on good manufacturing practices and facility requirements); system for export labelling; clinical evaluation and adverse reporting clarification; state licensing authority to extend free sales certificate validity from 2 years to 5 years to allow exports; create a list of manufacturers with export licensing for easy access by regulatory authorities worldwide.











# WE SEE AN OPPORTUNITY!















# ABOUT US

Med-Di-Dia is a regulatory and quality compliance consultancy firm supporting Medical Device, In-Vitro Diagnostics and Digital Health companies from our base in Galway, Ireland.

We will cut through the maze of regulations and be a risk partner on the journey to the market ensuring complete regulatory support for companies so that clinicians and patients can benefit from the commercialisation of innovative devices.

Med-Di-Dia was spun out of Global Regulatory Services to provide the key services of:

EU Authorised Representative
EU Person Responsible for Regulatory Compliance
EU Legal Representative for Clinical Trials
EU MDR and IVDR Regulatory Compliance
US FDA Regulatory Compliance



## THE OPPORTUNITY



**Innovation Hub** 



**Manufacturing Hub** 



**Business Booster** 

Since India is becoming a global leader in Innovation and Manufacturing and with the Government's vision to increase Medical Device Exports, Europe and Ireland serve to be optimum markets.

Business and Trading relations between Ireland and India have a strong foundation. Being the only country in the European Union where English is the first language, Ireland has a strong potential to help Indian companies enter the European Union!



### THE CHALLENGE



**Language Barrier** 



Strict and **Different Regulations** 



Requirement

of Representatives

The European Union has a very strict policy towards regulations. With the application of MDR and Incoming IVDR, Medical Device innovators must develop a strong regulatory pathway to navigate through the maze of mandatory requirements.

With the new regulations, the definition of Medical Devices has made the classification process even more complex which has had a direct impact on most medical software (SaMD - Software As a Medical Device).

Apart from the Regulations, non-EU Companies must have an EU Authorised Representative (EU AR) who will represent them to the European Commission and the Regulators.

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## THE SOLUTION

#### Med-Di-Dia is perfectly placed to help Indian MedTech Companies by providing:



#### **Regulatory Clinics**

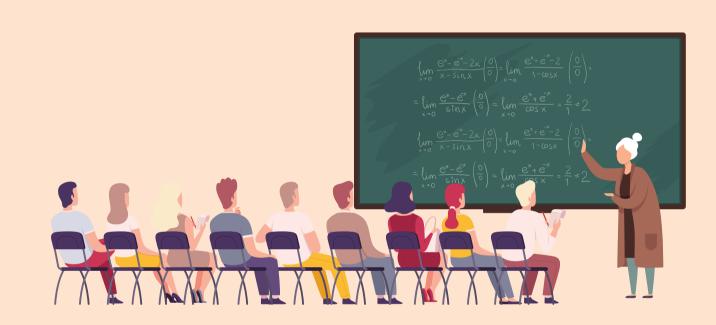
One-to-One Consultation
Clinics for Indian MedTech
Innovators (free-of-charge)



#### **Vouchers**

Negotiated Vouchers to create Regulatory Market Entry Strategy and Regulatory Roadmap to EU

www.med-di-dia.com



#### **University BootCamp**

Specialised Training Sessions for Universities, University Startups and graduates focusing on EU MDR/IVDR CE Mark etc...





# INTERESTED?



Visit - www.med-di-dia.com

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Your Regulatory Partners for Devices, Diagnostics and Digital Health!



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Product Regulatory Strategy



Liaison with Notified Bodies



Design File Compilation



**Clinical Evaluation** 



Review and approval of all elements of Medical Device and IVD submission data (CE Mark & US FDA) including the following:



Sterilisation Validation Report



Management of Product Recalls



Risk Management Analysis



Internal Audits, Vendor Audits,

