

**Regulatory pathway to be followed for the Medical Device from its development to commercialisation under Medical Devices Rules, 2017**

Requirements for the test batches

CI for Investigational MD

Commercialisation

**Product Development/ Prototype**

May be performed at R&D facility

**Test License**  
 Application in Form MD-12 → License in Form MD-13 (Manufacturing)  
 Application in Form MD-16 → License in Form MD-17 (Import)

• Demonstration of compliance with EPSP\* to manufacture atleast three batches to generate QC data including Stability, Validation data, Pre-clinical studies, etc.

• If the device developed is to be used on human subject for the purpose of Clinical investigation, then the facility should be Quality Management System compliant

*Applicable for Investigational Medical Device*

**Permission to conduct Clinical Investigation (CI)**  
 Application in Form MD-22 → Permission in Form MD-23

**Permission to import/manufacture Investigational Medical Device**  
 Application in Form MD-26 → Permission in Form MD-27

Submit the data related to Clinical evidence, Validation, DMF, etc. as per Part IV of Fourth Schedule of MDR-2017

Submit CI plan for approval as per Seventh Schedule of MDR-2017 for Pilot/Pivotal Study to generate Clinical data on Indian population (human subjects)

**Manufacturing License for commercialization**

Application in Form MD-3 → License in Form MD-5  
 Application in Form MD-4 → License in Form MD-6  
 (License issued by SLA for Class A & B)

**Manufacturing License for commercialization**

Application in Form MD-7 → License in Form MD-9  
 Application in Form MD-8 → License in Form MD-10  
 (License issued by CLA for Class C & D)

**Import License**  
 Application in Form MD-14 → License in Form MD-15  
 (License issued by CLA for Class A, B, C & D)

Regulatory documents, Legal documents, Technical documents (Plant/Site master file & Device Master File) as specified in Fourth Schedule of MDR-2017

₹ Fees as per Second Schedule of MDR-2017

SLA - State Licensing Authority  
 CLA - Central Licensing Authority

\* EPSP – Essential Principles of Safety & Performance