

#### **CLINICAL DOCUMENTATION**

A Clinical Evaluation Report (CER) documents the conclusions of a clinical evaluation of your medical device. It consists of analyzed clinical data collected either during a clinical investigation of your device, or collated from the results of studies on substantially equivalent devices. A favorable CER demonstrates that your device achieves its intended purpose without exposing users and patients to additional risks.

# **STAGES OF CLINICAL EVALUATION**

Stage 0: Scope and plan

Stage 1: Identification of pertinent data

Stage 2: Appraisal of pertinent data

Stage 3: Analysis of the clinical data

Stage 4: Clinical evaluation report, including PMS/PMCF plan

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## CHALLENGES SHAPING THE CER LANDSCAPE



New, stringent classification norms



Stricter technical and clinical documentation requirements



Regular reporting of PMS and vigilance

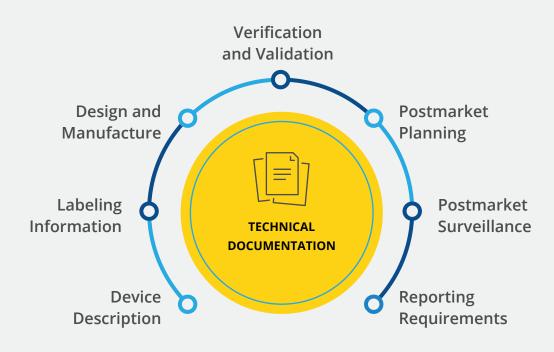


Increased need for QMS compliance and clinical data requirements

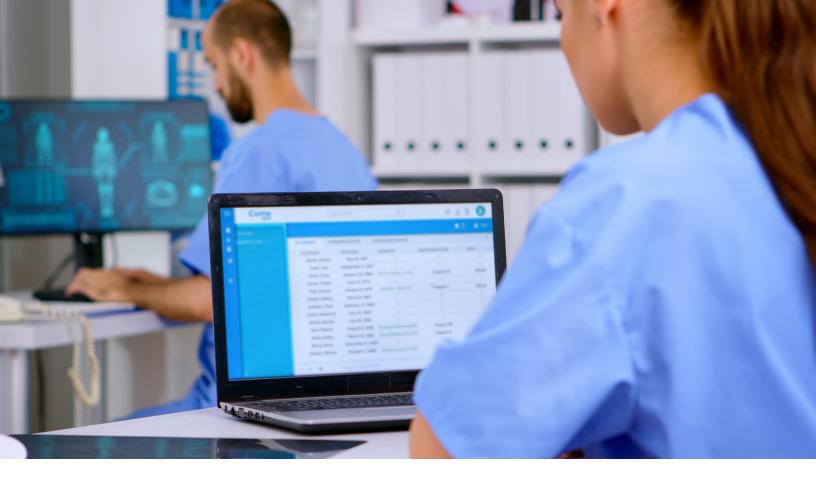
#### LTTS EDGE

#### Our team of engineers and experts help:

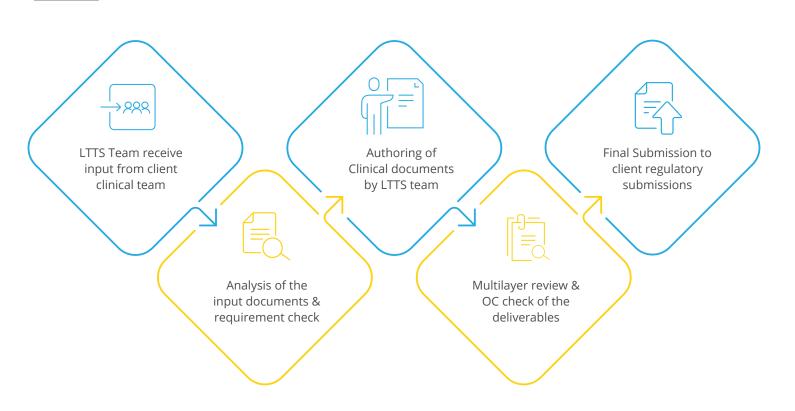
- Monitor, evaluate, and streamline the interface of the intended clinical evaluation with the risk management process, including an appraisal and analysis of the pre-clinical and clinical evaluation and their relevance for the demonstration of conformity with the relevant requirements
- Formulate, conduct, and ensure post-market surveillance, including any corrective and preventive actions involving the device
- Create, implement, and execute a post-market clinical follow-up plan, and where appropriate, generate a post-market clinical follow-up report.
- Define, develop, and deliver instructions for device use, providing adequate information on intended purpose, proper use, and warnings about potential risks to patients and healthcare practitioners



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# **APPROACH**



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## **KEY DIFFERENTIATORS**

- 20+years of experience in managing compliance programs for multiple medical devices
- Establishing an optimized/streamlined workflow compliance programs using automation

## **BUSINESS VALUE DELIVERED**

**1050+** Device Labels **44+** Packaging projects

**180** Tech Files Gap **Assessment Completed**  **50** Tech Files under

100+ RMF updated as per EN ISO 14971: 2012

