

*Webinar on*

# **Design And Development for Medical Devices**

# Learning Objectives

- Design and development requirements*
- Design and development output*
- Design and development verification*
- Design and development validation*
- Design Changes*

Medical Devices companies are required to establish and maintain a structured design and development process to ensure a reliable, effective and reproducible product in a repeatable process.

**PRESENTED BY:**

*Yuval Shapiro is the founder of QWV – Quality with Value, QA/RA Services. An expert for products and companies primarily related to medical devices that meet the real needs of their clientele. Substantial experience gained in various multi-discipline technology industries (Military, Telecom & Medical Devices), and give a high-value contribution to quality and reliability projects related to the medical device and telecom industries.*

On-Demand Webinar

Duration : 60 Minutes

Price: \$200

# Webinar Description

*Mr. Yuval Shapiro shall present the requirements for design and development as per medical devices standards (ISO13485), and some common practices.*

*What is the V-model? How is it applied in Medical Devices?*

*What is the required documentation for the design and development of medical devices?*

*What is verification in contrast to validation? Could those be combined?*

*How changes should be managed?*

*Medical Devices companies are required to establish and maintain a structured design and development process to ensure a reliable, effective and reproducible product in a repeatable process.*



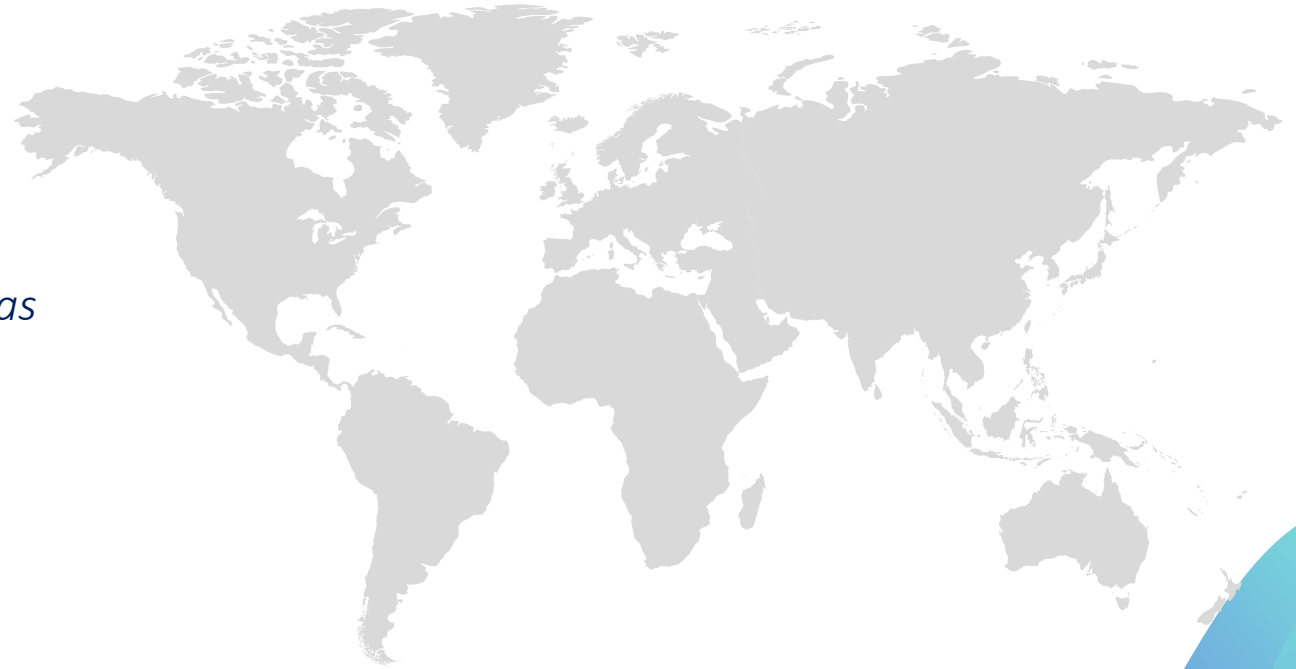
# Who Should Attend ?

*Quality Engineers and Quality Managers*



# Why Should You Attend ?

*In this webinar you will learn the basics of design and development requirements as per the standards of the medical device (ISO13485), the expected process and the desired documentation as per those requirements.*



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