

The course focuses on providing the student with a basic understanding of design controls for medical devices according to international regulations and standards.



## COURSE CONTENT

1. General process overview
2. Planning Design
3. Input/oucome Design
4. Review Design
5. Verification Design
6. Validation Design
7. Transfer Design



### Duration

4 hours



### E-learning platform

Tools and templates



### Hands to work

Simulated learning



### Certification

After successful course completion



## At the end of the course you will be able to

- Understand the steps that involve the medical devices design process and control.
- Associate the steps in the medical devices design process to the regulation and standards' requirements
- Analyze how the changes proposed in the manufacturing process would impact the approved device design and their implications.
- Successfully interact with the design team, and how to expedite projects that require this interaction.