

# Adhesives for Medical Device Manufacturing

A seminar from the *adhere* academy



**intertronics**

# The challenges

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- Medical device manufacturing processes require robust SOPs and guidelines for production to produce devices with high reliability. The process needs to be robust, consistent and able to be validated.
- Materials often need to be biocompatible and have the ability to withstand sterilisation.



# A seminar

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- The seminar will address:
  - Options for medical device assembly, and what applications are ideal for adhesives
  - How adhesives fit into your development process, including design, production, and sterilisation
  - A review of the latest technologies which help meet the challenges specific to medical device manufacturing
  - Process validation & quality assurance

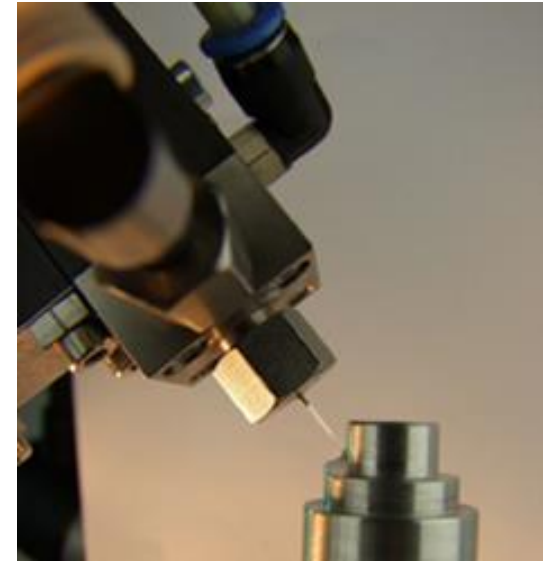


# Who should attend?

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Technologists and engineers from these disciplines:

- Design
  - Specifiers of adhesives, coatings, sealants, gaskets, lubricants, encapsulants
  - Can they be applied in a production environment?
- Process and manufacturing
  - Specification of equipment
  - Designing & implementing the process
  - Bringing it under control
- Quality
  - Process validation



# Typical format

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- Presentation
  - 30-60 minutes
- Q&A session
  - 30 minutes
- Consultation on specific issues
  - 1 to 1
  - Time: as needed
  - Please bring projects or problems along for discussion
- Equipment to illustrate the subject will be available
- Content will be made specific to your challenges



# Interested?

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- We would be delighted to run this seminar:
  - At your facility
  - At our offices
  - Via video conference
  - As a webinar
- What we need from you:
  - A minimum of a half dozen or so attendees (no maximum!)
  - Lots of questions and challenges to share and discuss
- To book us in, please contact:
  - 01865 842842
  - [info@intertronics.co.uk](mailto:info@intertronics.co.uk)
  - [www.intertronics.co.uk](http://www.intertronics.co.uk)

