

# R&D V&V Engineer (Eng#30)

## **Job Description\Responsibilities:**

- Design and execute bench tests as part of R&D projects: Collect inputs from project team members, Translate to design spec., Design test systems, Run tests and validate the systems.
- Lead, coordinate and participate in Cadaver studies and in Animal studies.
- Perform research activities (Review and search for clinical papers and publications)
- Collaborate and work closely with QA on systems validation, test plans, test method validations and studies protocol and reports.

## **Required Education/Skills:**

- Bachelor's degree in Bio-Medical engineering or equivalent
- Independent & Self-motivated
- Hands-on & Technical intuition and understanding
- Team player & good interpersonal relations
- High skills in self-learning and applied research Fluent English (oral and written)

## **Required Experience:**

### ❖ **Must:**

- Basic Statistical knowledge
- MS Office (Excel)

### ❖ **Advantage:**

- Anatomical knowledge and understanding
- Advanced Statistical knowledge (DOE, ANOVA, etc.)
- CAD (SolidWorks) experience

**\*\* Interface with USA headquarters (Mainly emails and phone-calls);  
Phone-calls may take place in the evening time.**

**Please send your CV:**

**[Galit\\_shaer@edwards.com](mailto:Galit_shaer@edwards.com) Job #Eng30**