

## **Sr. Electrical Engineer**

### **JOB DESCRIPTION**

Define engineering requirements for application specific integrated circuit (ASIC) to be used for implanted medical devices; Engage in circuit design, simulation, verification, and bench testing of IC components at the chip level, circuits at the board level, and integrated systems at the device level; Develop and review circuit/system specifications, test protocols and test setups; Cooperate with other members and direct activities to ensure that manufacturing, installation, and operational testing conform to functional specifications and customer requirements; Use electrical engineering tools and equipment, including CAD software, to perform engineering tasks.

### **EDUCATION/CERTIFICATION**

At least a bachelor's degree in Electrical Engineering.

### **EXPERIENCE REQUIRED**

At least 24 months experience in the job offered or closely related. The 24-month experience must involve Application Specific Integrated Circuit (ASIC) design, simulation, and verification.

### **LOCATION OF EMPLOYMENT**

12744 San Fernando Road, Suite 400, Sylmar, CA 91342

If interested, please email:

Janella Quintero

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**Please specify Sr. Electrical Engineer ASIC on submission**