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## **Example of Field Clinical Engineer Job Description**

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Our growing company is searching for experienced candidates for the position of field clinical engineer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

## Responsibilities for field clinical engineer

- Ability to self-supervise and be comfortable with unplanned schedule changes
- Ability to continually learn new product service techniques with minimal instruction
- Fundamental knowledge of Healthcare and Laboratory testing products utilized in Hospitals, Clinics, and Physician offices
- Able to stand and or sit for long periods of time
- Available to travel overnight for support of service calls and training
- Wear Personal Protective Equipment as needed
- Ability to use various hand and electronic tools in the support of assigned products
- Identifies and aligns key stakeholders at the customer site on site implementation requirements
- Provides constant communication on progress to key stakeholders to drive timely installations
- Manages established installation procedures to ensure the customer site meets specifications prior to instrument installation

## Qualifications for field clinical engineer

- Degree in Biomedical Engineering, Electrical engineering
- Minimum of 3 years' experience in Neuromodulation/Neurology

- Strong presentation experience and ability to train and convey technical concepts to Clinical/Medical Professional staff
- Results driven with strong bias for action and data driven