Philips Radiation Oncology Systems
Joshua Meserole/Don Wellnitz
Fitchburg, WI

In this role an individual will contribute as a member of the Verification and Validation Team and/or System Design Engineering Team. The position leverages general computer skills, communication skills, and analytic ability, and provides a significant challenge in terms of technical content. At the same time, this position offers a view of the entire product development lifecycle.

An individual in this role will develop and/or execute testing in support of the integration and verification of a complex Treatment Planning Software system. This is an important role that helps ensure the safety, quality and implementation integrity of the product.

Key responsibilities include:
- Review and update of test protocols.
- Test protocol development.
- Test execution.

Opportunities are also present to participate in software development as an extension of the role.

Candidates for this position will:
- Have good spoken and written communication skills.
- Have good general computer skills and familiarity with office productivity tools like Word and Excel.
- Have experience with complex math, science, or imaging computer applications.
- Have experience with C, C++, and Unix.
- Be in good standing in an engineering, math or science degree program.

Please send resumes to don.wellnitz@philips.com or Joshua.meserole@philips.com