

Vacancy & Job Description for Diabeter Project /Medtronic Impact

Consulting Instructional Designer to consult the Diabeter team on questions around training and education and who will develop a curriculum for them based on their current offering.

The candidate needs to:

- Review the current training process and content
- Conduct a Task Analysis
- Develop a Task Hierarchy
- Formulate Learning Objectives per task
- Build a competency framework
- Design the proposed blended learning plan
 - Provide Recommendations on formats and tools based on available resources:
 - eLearning
 - Pre-Read (eBook, PDF)
 - Virtual Classroom (Adobe Connect)
 - Classroom
 - On the Job Training (Mentoring)
 - Job Aid
- Develop storyboards for potential eLearning modules (as applicable)
 - eLearning development would be handled by Medtronic Impact
- Develop Job Aids as applicable
- Support team in developing learning objects for classroom or virtual classroom training
 - For virtual classroom training Medtronic Impact will provide assistance

The candidate needs to closely work with the team in Diabeter who currently delivers the training on a 1:1 basis. It is crucial that the current process or patient pathway that makes Diabeter unique is respected, leveraged and treated confidentially.

Candidate will collaborate with colleagues from within Medtronic Diabetes as well as Medtronic Impact.

Additional information: this is a temporary assignment, 4-6 month. The individual will need to be able to spend significant time on site at the Diabeter center.

Candidate must be proficient in Dutch and English:

- Course design in English, all content currently in Dutch, some in English

Interested Applicants can please contact: **Esther Lourenco-Schwitz** Instructional Designer | Medtronic Impact **Medtronic** esther.lourenco-schwitz@medtronic.com