## **MSc project**

Title: Automated volume estimation of sentinel lymph node metastases using stereology

## **Qualifications:**

Required: Good programming skills (Python, C++, Matlab)

Preferred: Knowledge of statistics, digital image analysis, histopathology, microscope imaging

Responsible institution: Visiopharm

Contact information: Jeppe Thagaard, jth@visiopharm.com

Allowed no of students per report: 1 or 2 students

## Suggested DTU supervisor:

Image Analysis and Computer Graphics section, Anders Dahl Other suggestion from the student is welcome