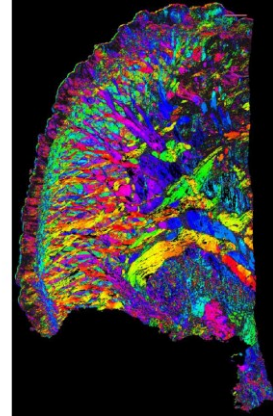
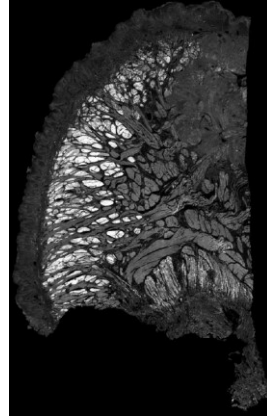




**JOIN OUR TEAM!**

## STUDENT RESEARCH ASSISTANT

Computational Microscopy  
for Cancer Research



### WHERE

TU Delft (Imaging Physics),  
in collaboration with Erasmus  
MC (Head & Neck Surgery)



### WHEN

Flexible start,  
part-time (~8 hours/week),  
up to one year



### WHAT YOU'LL DO

- Image microscopy slides
- Run image-processing pipelines
- Analyze microscopy datasets
- Annotate images
- Maintain documentation & reports
- Contribute to cutting-edge cancer research



### REQUIREMENTS

- Bachelor's or Master's student (Applied Physics, Nanobiology, Technical Medicine or similar)
- Interest in microscopy or histopathology
- Basic experience with Python
- Analytical mindset & attention to detail



### WHY JOIN?

- Gain hands-on experience in computational microscopy
- Work in a multidisciplinary team bridging physics and medicine
- Contribute to cutting-edge cancer research funded by NWO
- Contract via Flex Delft, Pay scale SA2-4 of the CAO of Dutch Universities



### Contact us:

Email: [h.abbasi@tudelft.nl](mailto:h.abbasi@tudelft.nl)

Interested? Apply here:

[menzellab.gitlab.io/openings/](https://menzellab.gitlab.io/openings/)

