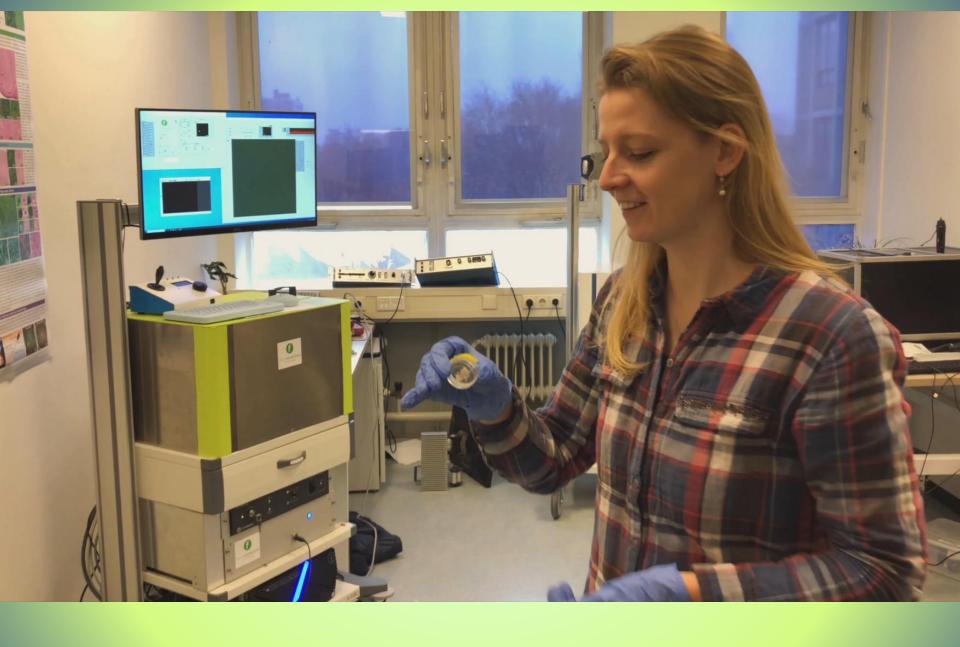
## Femto Diagnostics

Diagnostics/consultancy on femtosecond laser equipment

Development of biomedical diagnostics.



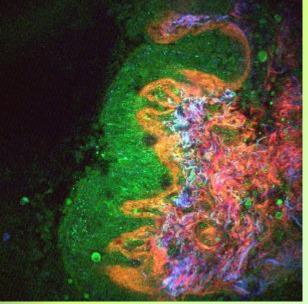


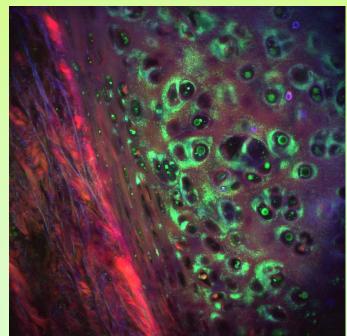


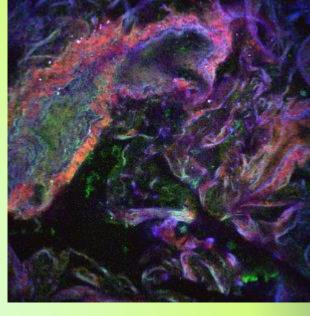
## Design goals



- Quick information on tissue immediately after excision, no fixation or staining required
- Low average power exposure, less than a laser pointer, also adaptable to in vivo applications
- Much more power available, currently tuned down for most "heat sensitive" samples: lung tissue
- Tissue afterwards available for standard pathology
- Affordable technology















## This presentation was presented at EPIC Meeting on Photonics for Cancer Diagnostics and Treatment 2019























