

JenLab GmbH

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JenLab provides femtosecond laser technology for applications in medicine, biotechnology and cell biology. JenLab developed the CE marked multiphoton tomographs „DermalInspect®“ and the SPIE Prism awarded „MPTflex™“ for label-free skin imaging and small animal research to obtain 3D optical biopsies with submicron resolution. Applications include early cancer diagnosis, determination of the skin aging, detection of the effectiveness of cosmetical and pharmaceutical products and the optimization of treatments.

Further products of JenLab are fluorescence lifetime imaging („TauMap“), sub-100nm material processing („FemtoCut“), fem-

tosecond laser transfection („femtOgene®“), cryomicroscopy and two-photon microscopy. based on the low-cost compact two photon microscope „2PM™“.

We look for the following partners:

- › Sales agents
- › Cooperation partners
- › Research partners

Booth no.

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Spoken languages

German, English

MEDICA