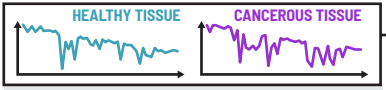
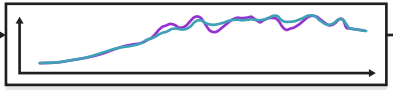
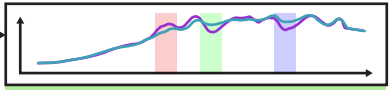


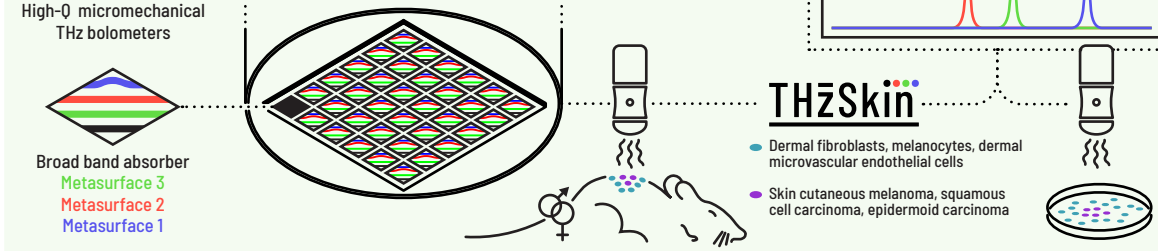
Using standard measurement tools, we acquire a library of more than 300 spectral fingerprints of skin cancer



Using machine learning, we will model healthy and cancerous skin emission spectra



Our innovative MFP technology, inspired by the human vision, will allow for cancerous skin tissue detection on the go



METASURFACE ENHANCED MULTIFREQUENCY PIXEL (MFP) OPTIMIZED FOR SKIN CANCER