

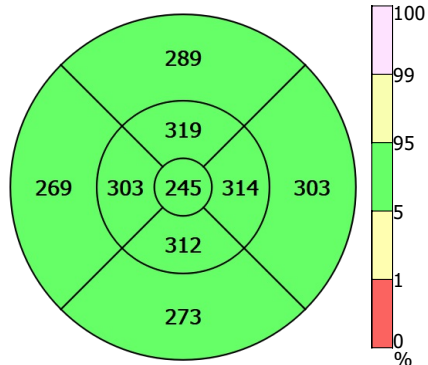
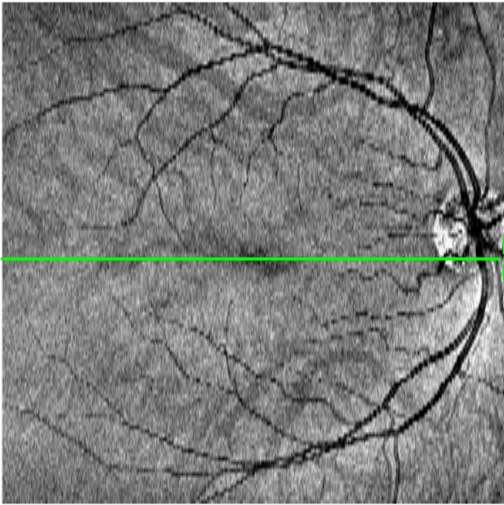
R

27.01.2025 13:14:19 QI: 10

MAKULA | EINZELN

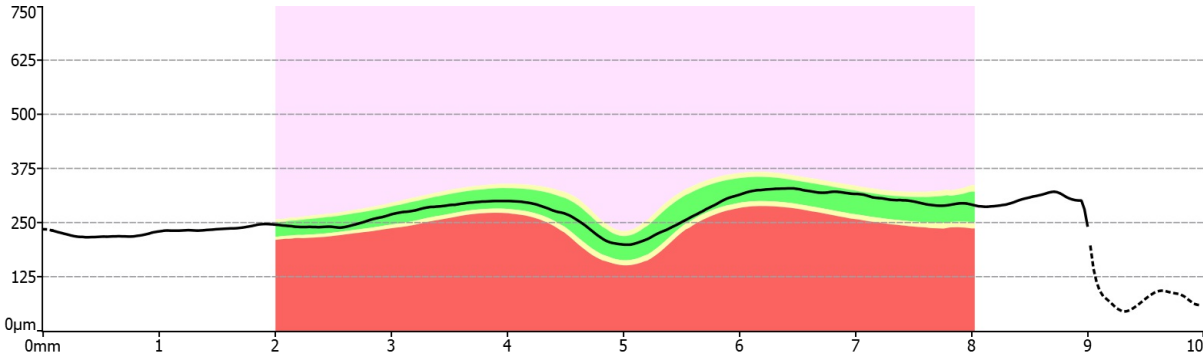
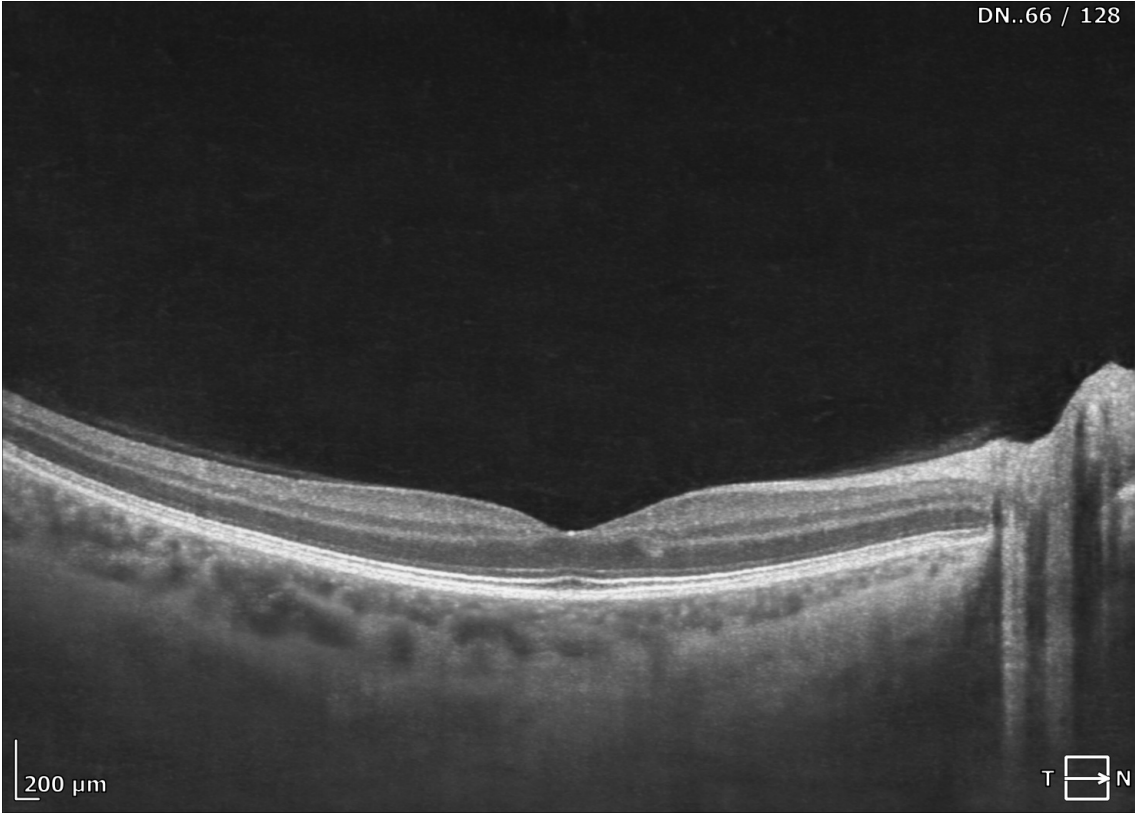
3D 10x10 mm

Rekonstruktion

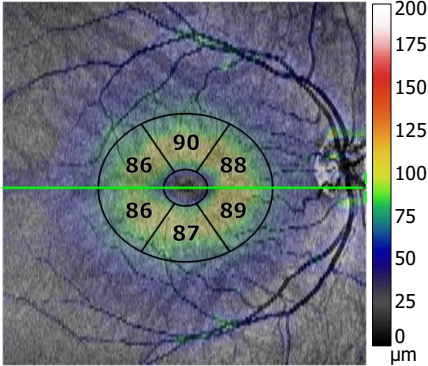


1/3/6 mm Durchschn.

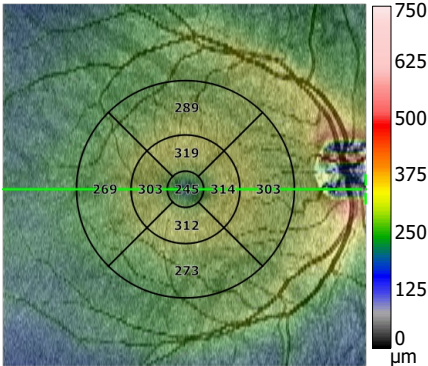
ILM - OS/RPE Messungen	
Minimum in Fovea [μm]	205
Zentraler Bereich [μm]	245
Dicke der ges. Fläche [μm]	289
Volumen [mm³]	8,17



GCL+IPL Dicke



Netzhautdicke



RPE Verformung

