

User: COC Galilei

Profile: **COC Galilei default**

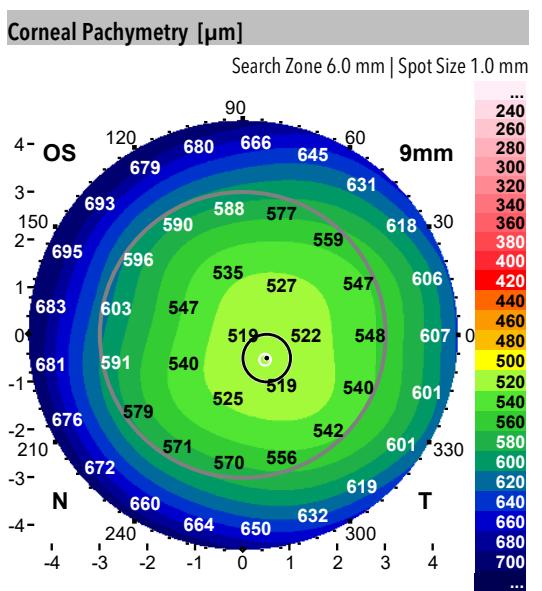
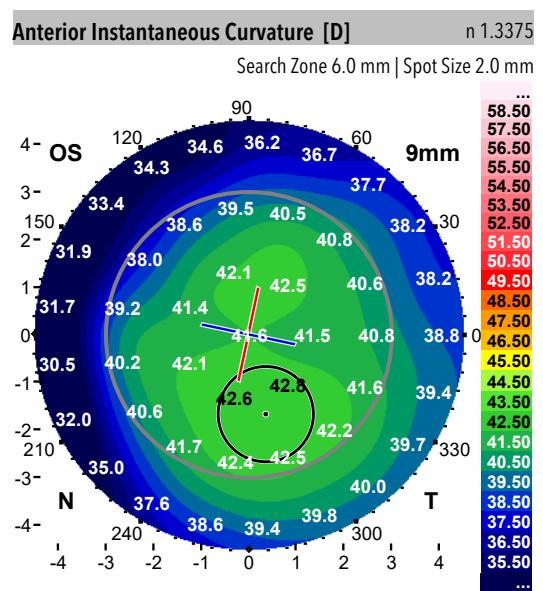
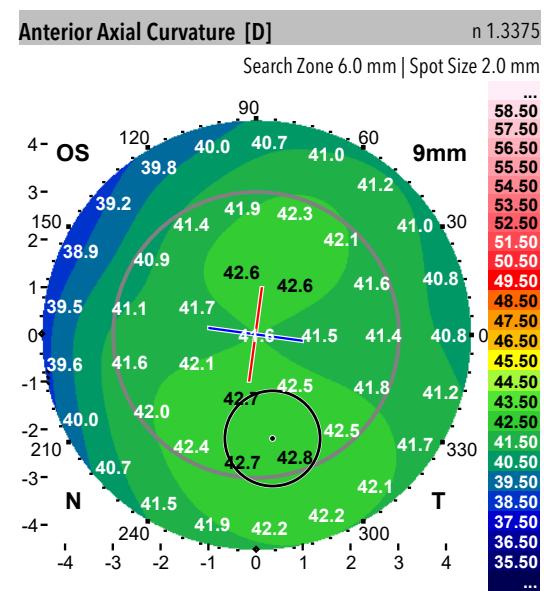
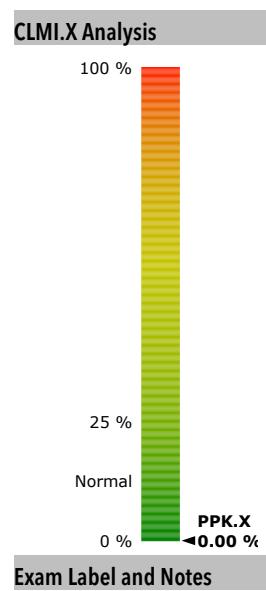
Reyes Oliveras Cesar Armando 2025 Jun 19

2025 Jun 19 - 14:17 Topo & Tomography - Color (Surf. Align : On) -

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CLMI.X

ziemer S



Precaution:

The CLMI.X method was developed by Cynthia Roberts, Ph.D. and colleagues (Am. J. Ophthalmol. 2013;156: 1102-1111). Although the sensitivity of the CLMI.X algorithm in the clinical samples analyzed was effective at discriminating normal from abnormal corneal shape, false negatives can occur. Data from CLMI.X is intended to be used as an adjunct to clinical examination and never as the sole tool for investigation of abnormal corneal shape. To ensure best functioning of the algorithm, only use measurement data which fulfill the minimum quality requirements of the device. Ziener Ophthalmic Systems AG and the authors of CLMI.X cannot be held responsible for adverse events that occur due to a physician misdiagnosis of a corneal disease state.

