

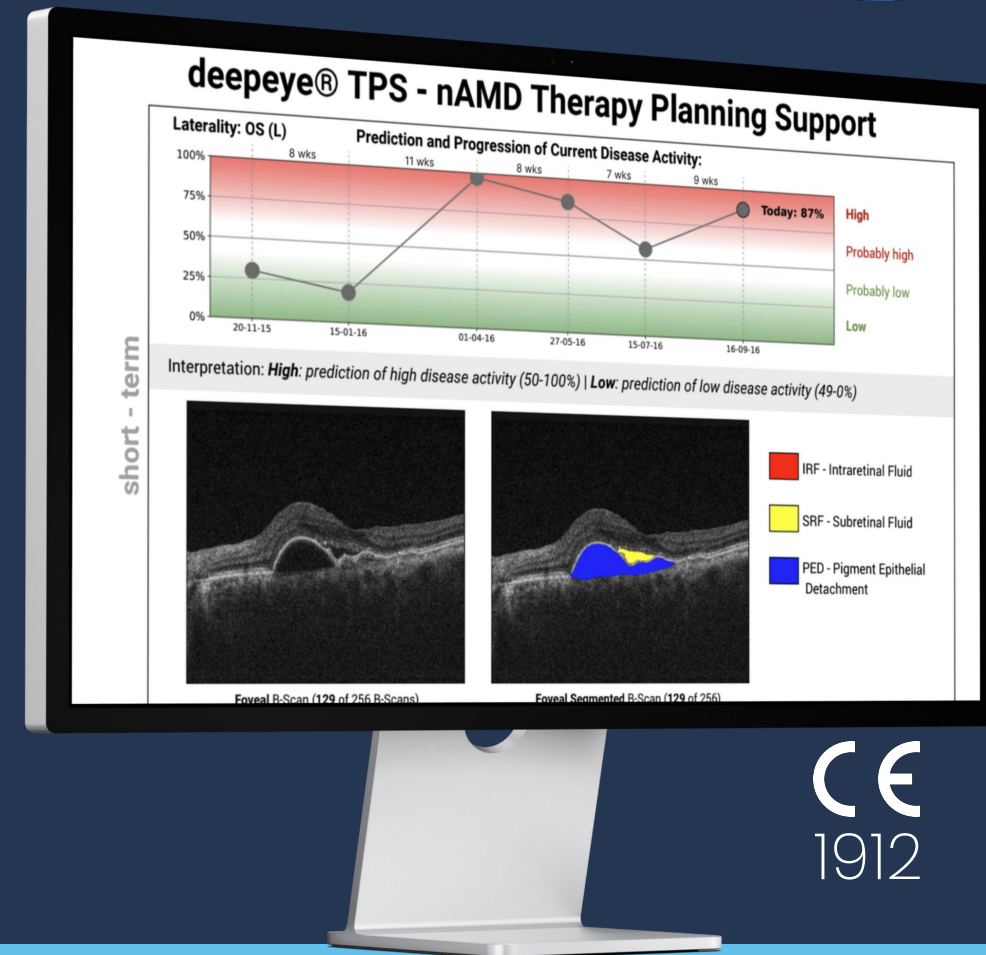
Seeing More, in Less Time

Scaling anti-VEGF Capacity Safely



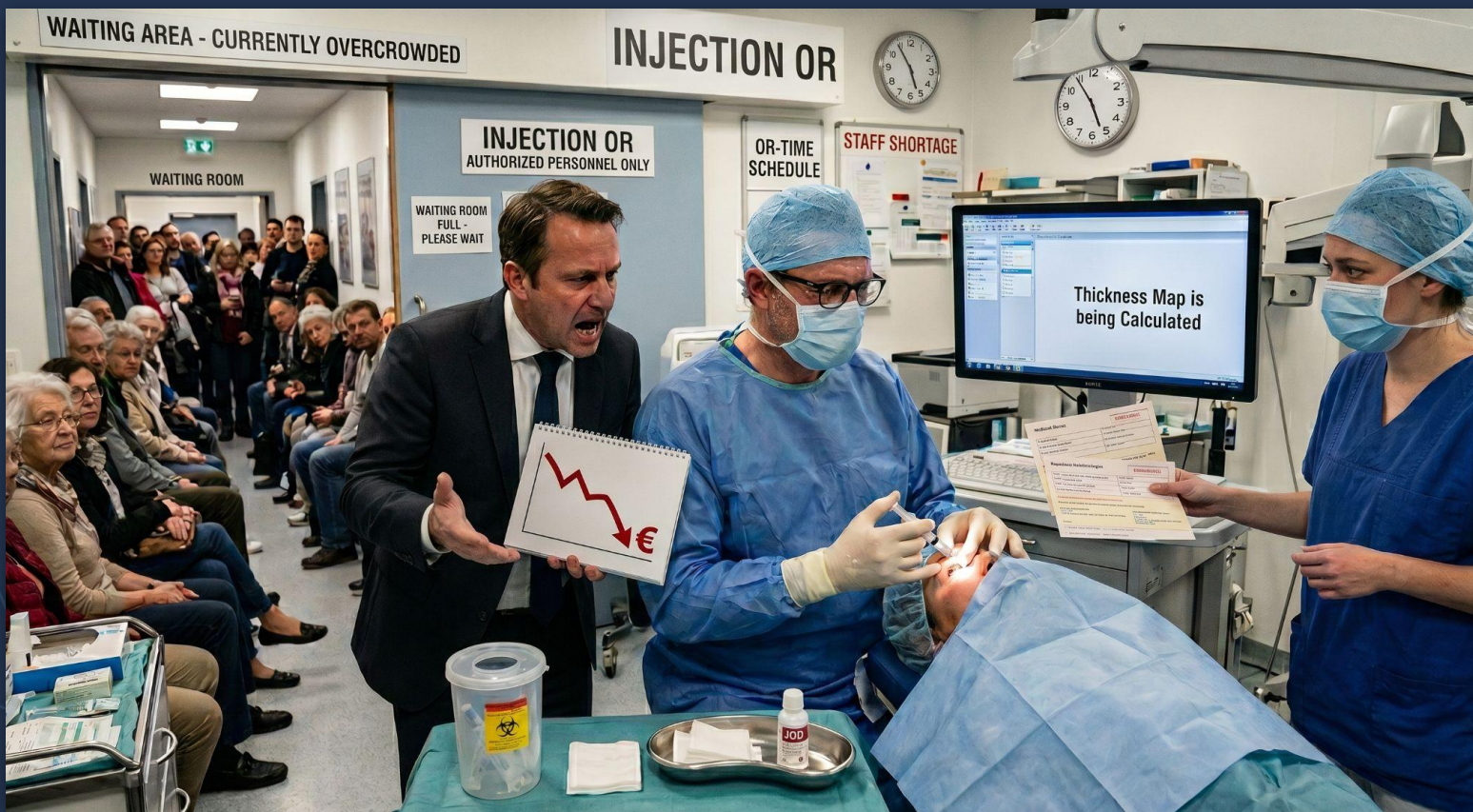
Manuel Opitz
Co-Founder & CEO

Our partners



Retinal Workflow Bottlenecks

- ❌ High senior oversight
- ❌ Manual documentation
- ❌ Habit-driven reviews
- ❌ Quality control risks
- ❌ Sub-par outcomes
- ❌ High no-show rates
- ❌ High drop-out rates



10 OCTs Analyzed in 1 Glance

HEIDELBERG
ENGINEERING



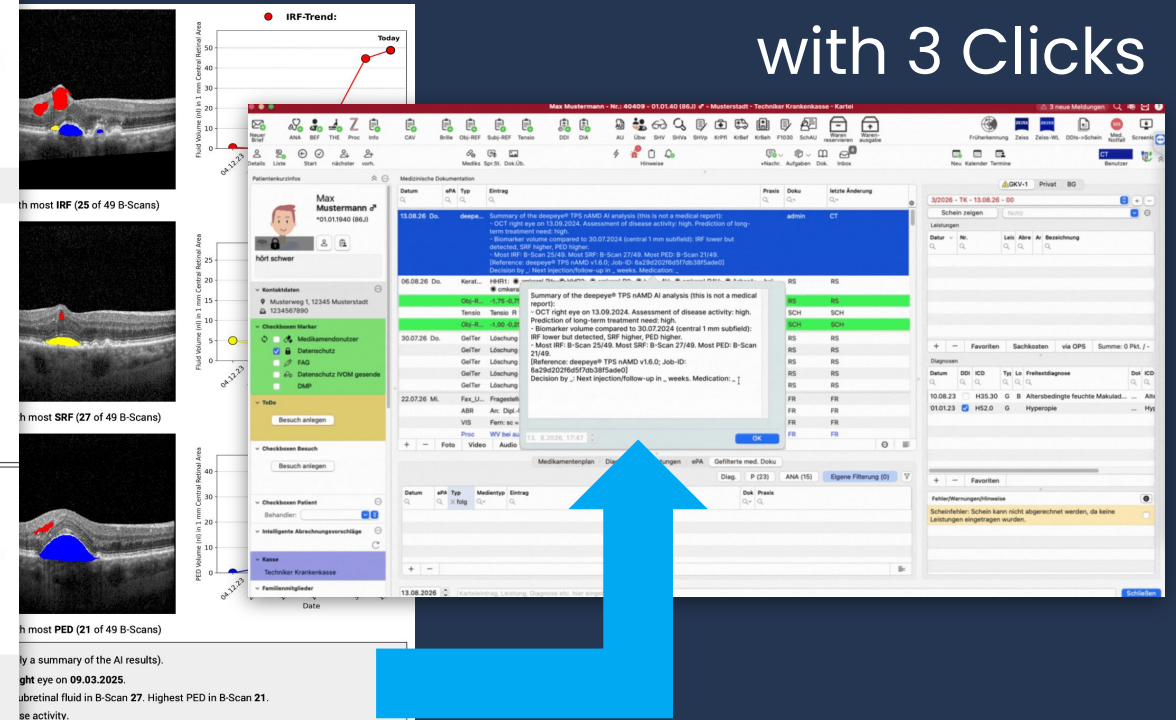
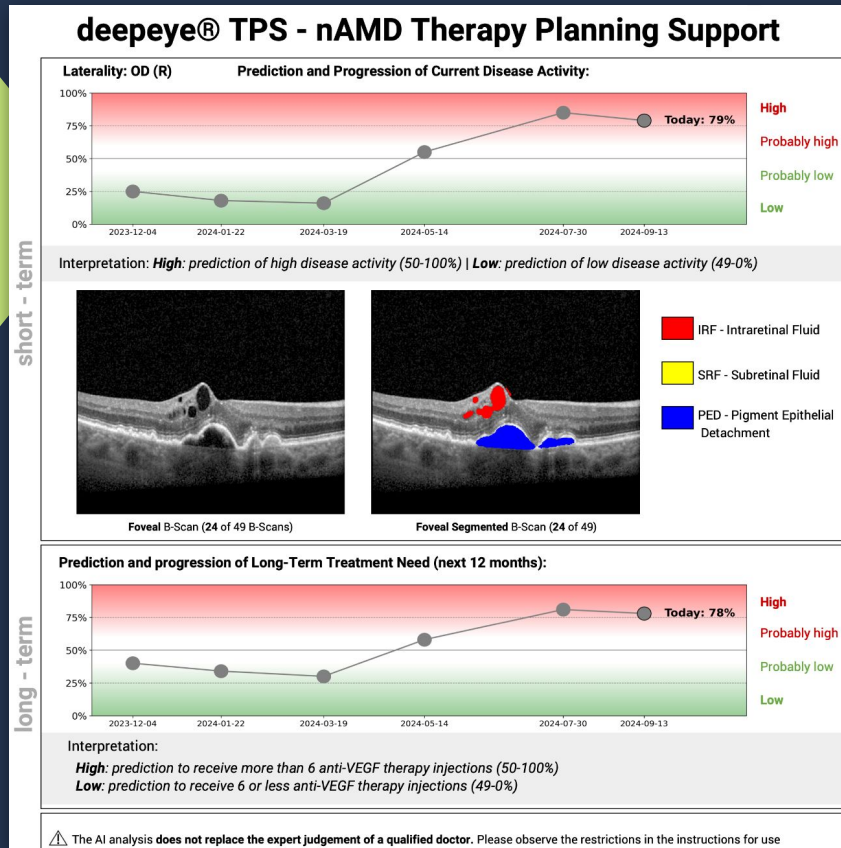
TOPCON

OPTOPOL

CE
1912



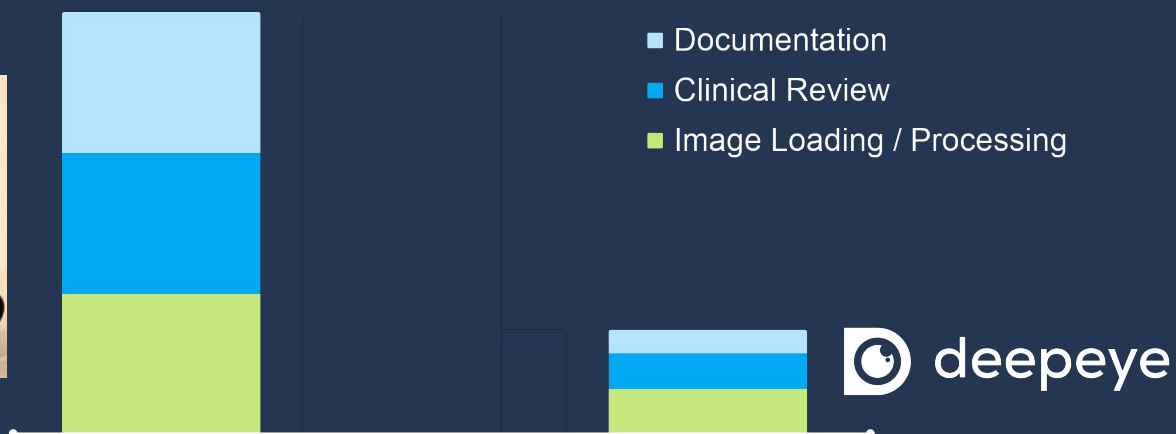
deepeye



& Documented
with 3 Clicks

- ✓ deepeye® TPS nAMD (Therapy Planning Support) is a CE-marked medical device designed to assist in treatment decisions for patients with nAMD. Please refer to the electronic instructions for use for detailed safety information.
- ✓ deepeye develops software in accordance with the EU AI Act, e.g., regarding transparency, human oversight, and traceability.
- ✓ deepeye complies with the BVA/DOG and EURETINA guidelines on ethical AI in ophthalmology, e.g., regarding medical autonomy and data sovereignty.

3x OCT Review + 10x Docu



- + more time for existing + additional patients and team
- + increased decision accuracy (78% → 81%, n=500 decisions)
- + increased decision confidence (n=50 doctors)
- + 97.7% of patients want a visual report (n=147)
- + increased reimbursement (depends on country/payor)
- + standardized documentation for quality assurance





Unlock 3-10x Capacity for OCT Analyses Today!

- ✓ 30-Day Free Pilot
- ✓ 1-10min Remote Setup
- ✓ Free Impact Analysis



ESCRS booth **F.364**

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LONDON
11 - 15 SEPTEMBER 2026
Excel London - UK