

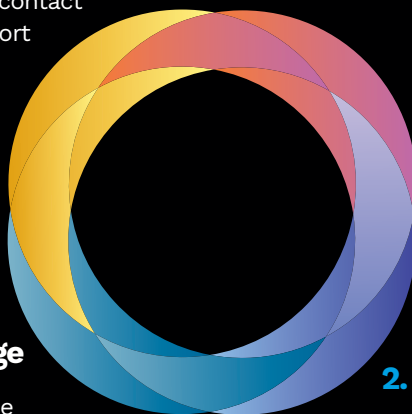
iCare ILLUME Connect

The link between retinal screening and eye care specialists

iCare ILLUME

Screener sends a referral including patients contact information, AI report and images and additional notes.

1. Send



3. Acknowledge

Screener sees if the referral has been marked as 'actioned' by the ophthalmologist practice.

2. Receive

iCare ILLUME Connect

Ophthalmologist receives the referral allowing full attention to patients who are most in need of specialized care.

iCare ILLUME Connect

The screenshot displays the iCare ILLUME Connect web interface. At the top, there's a header with the iCare ILLUME logo, 'Connect' and 'Help' links, and a user profile for 'Mr. Practice Manager / Optometrist Practice'. The main section is titled 'Referrals'. On the left, a list of referrals for 'John Citizen' (john.citizen@example.com, 123123456) is shown, with timestamps like '11/01/2023 3:08 PM from iCare Screening Demo'. The right pane shows a detailed view of a referral. It includes fields for 'TO: Engineering Optom ILLUME Practice' and 'FROM: iCare Screening Demo'. The patient's name 'John Citizen' is prominently displayed. Below this, personal details like Patient ID, DOB, Gender, Phone, and Email are listed. The 'ASSESSMENT' section contains two columns: 'Left Eye DR Assessment' and 'Right Eye DR Assessment', both indicating 'More than mild DR detected'. It also shows 'Screening outcome: No abnormalities are detected.' and a 'Recommendation: Patient referral for follow-up testing is advised.' A 'MESSAGE' section at the bottom states: 'Thanks for seeing this patient with complex medical issues for ongoing diabetic retinopathy management.'

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Receive referrals effortlessly and securely*

- + more efficient and focused referral flow
- + seamless digital communication
- + better triage with comprehensive retinal screening results from iCare ILLUME
- + new long-term patient-doctor relationships
- + compatible with most widely used electronic health record systems
- + enabling early intervention and ensuring that patients receive the right specialized care

* iCare ILLUME solution uses RetCAD developed by Thirona B.V. a class IIa CE 0344-certified medical device software product that uses deep learning to analyze color fundus images taken from the medical device DRSpplus for the presence of DR.

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