**SALES GUIDE 2020** 

Optomed Aurora IQ





#### Why Aurora IQ?



# Detecting early stage changes in the retina requires high optical performance

This is now possible for the first time in handheld cameras with Aurora IQ redesigned high contrast optics



# Medical professionals have less time to spend with one patient

High need for simple medical devices

Aurora IQ smart features simplify the use and settings of the camera



#### In todays digital world, there is a need for

- Connecting to various hospital systems
  - Secure data transfer and storage
    - Fast and reliable analysis

We have tackled these demands with Aurora IQ versatile connectivity



#### NOW LAUNCHING:

# **Optomed Aurora IQ**

- 1. Image Quality Upgrade
- 2. New Intelligent Features for Remarkable Usability
- 3. Versatile Connectivity

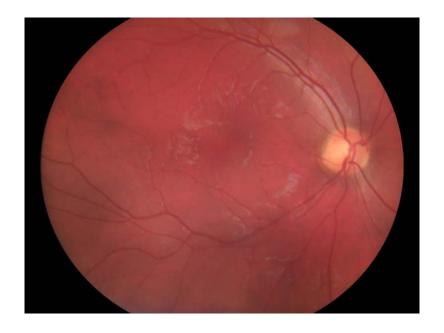




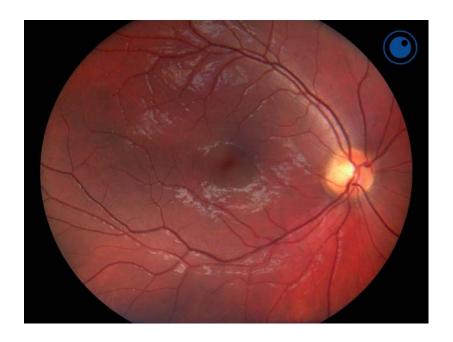
- 1. Image quality upgrade
  - Re-designed optics
  - Optical improvement method
  - Enhanced image contrast compared to conventional illumination methods







# **Optomed Aurora IQ**



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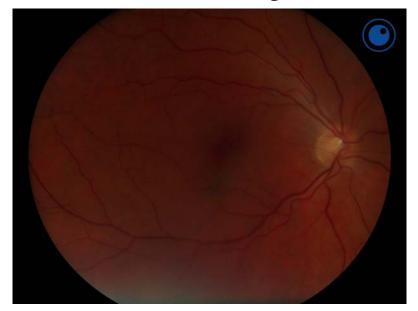
#### 2. New Intelligent Features

- Improved usability
- Automatic image exposure
- Improved user experience
- Pin code
- Patient identification in camera



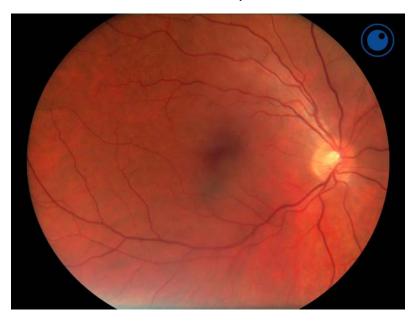


Incorrect manual brightness



### **Optomed Aurora IQ**

Auto IQ autoexposure



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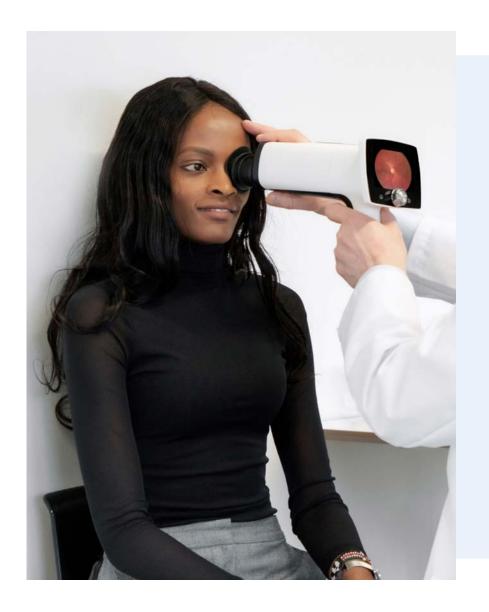


#### 3. Versatile Connectivity

- Wireless menu
- Network selection
- Cloud service
- Option of Integrated Artificial Intelligence (AI)
  - Al for identifying diabetic retinopathy, AMD and suspected glaucoma
  - Results can be read from camera screen in minutes
  - Affordable and fast way to perform retinal screening
  - Can be taken to any health care clinic and integrated to hospital systems







- Image quality upgrade for reliable diagnosis
- Easy to use with New Intelligent Features
- Versatile and secure connectivity to hospital systems
- Fast and consistent image analysis with Integrated AI

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