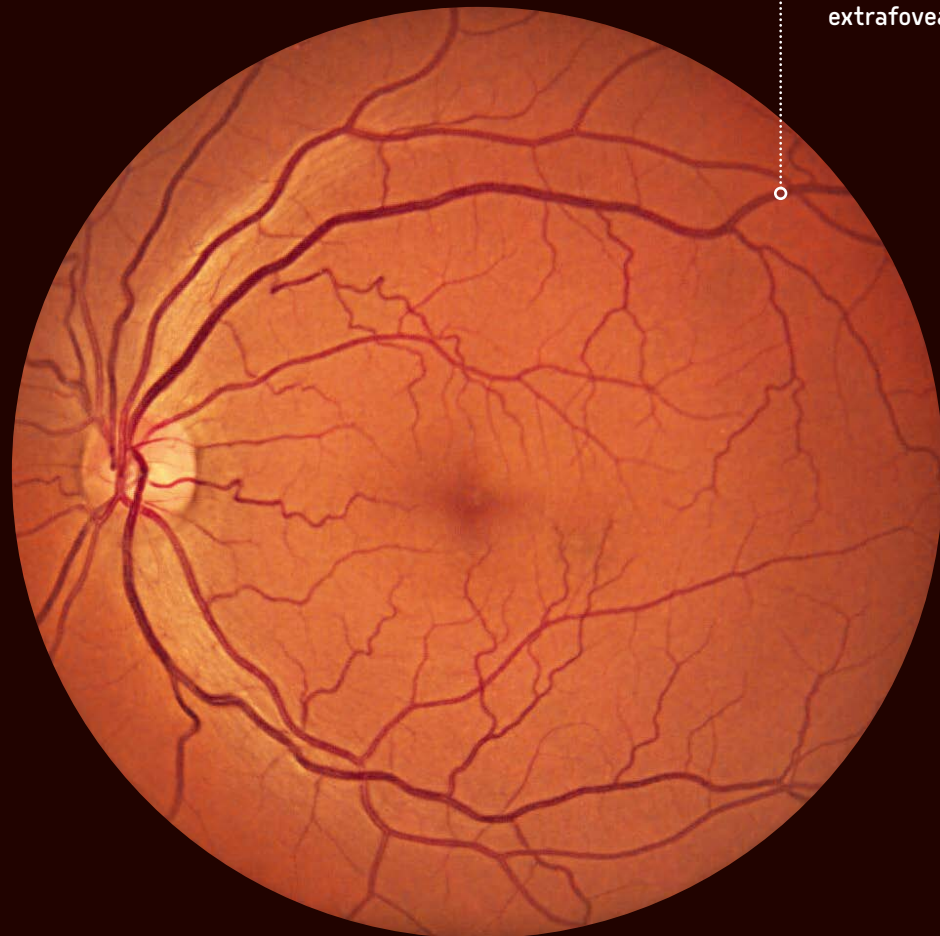


next  
sight   
SEEN THE DIFFERENCE ?

n e x y  
A look ahead

n e x y

> Color image of a patient with minimal juxtafoveal and extrafoveal RPE alterations



> Red-free image of a patient with minimal juxtafoveal and extrafoveal RPE alterations



> Color image of a patient with macular RPE alterations and lipofuscin-like material in the foveal region, hyaline material in the posterior pole



> The difference is plain to see.

> Color image of a patient with macular chorioretinal lesion and macular RPE alterations





> Special  
at first sight

n e x y



## SPECIFICATIONS

FIELD OF VIEW	45° (up to 90° with lateral fixation)
RETINAL RESOLUTION	14 μm
MINIMUM PUPIL SIZE	3.8 mm
LIGHTING	White LED and IR
FIXATION	7 fixation set-ups
WORKING DISTANCE	~45 mm
INSTRUMENT DIMENSIONS	430 x 460 x 340 mm
ACCESSORIES	10.4" Tablet



LOOKING AHEAD IS IMPORTANT.  
BEING AHEAD IS ESSENTIAL.



### HIGH QUALITY IMAGES

The images taken by nexy are **extremely clear and detailed** thanks to the optical filters in the device. Nexy's new technology allows you to obtain high-quality images even on patients with opacities or small pupils. The specialist can then make a truthful and careful analysis of the presence of possible pathologies.



### BEYOND HUMAN SPEED

Nexy can capture images of the fundus oculi with a 45° field-of-view angle, automatically and in **less than 15 secs**, requiring no human intervention for mechanical operations. This sensibly reduces the time and energy of technical staff.



### TELEMEDICINE INTEGRATED SYSTEM

Nexy is able to transmit the digital images captured to the server along with the patient's personal and historical information. From here, an eye-doctor can view the data and prepare a medical report. The medical report is then sent automatically to the place where Nexy is situated.

## HOW TO USE IT

1.

### RECEIVING NEXY

Together with Nexy, you will receive the access data to activate the system.



2.

### USING NEXY

As soon as it is installed, you will be able to easily use Nexy and capture the retinal images of your patients.

3.

### CHECKING RESULTS

Using the telemedicine system, you may select to have the retinal images checked by an expert eye-doctor, who will prepare a medical report.

4.

### READING RESULTS WITH THE PATIENT

You may print out and give to the patients the retinal images and the medical report received, discussing results with them.



Francesco Camuffo  
*president*

Paola Griggio  
*ceo*

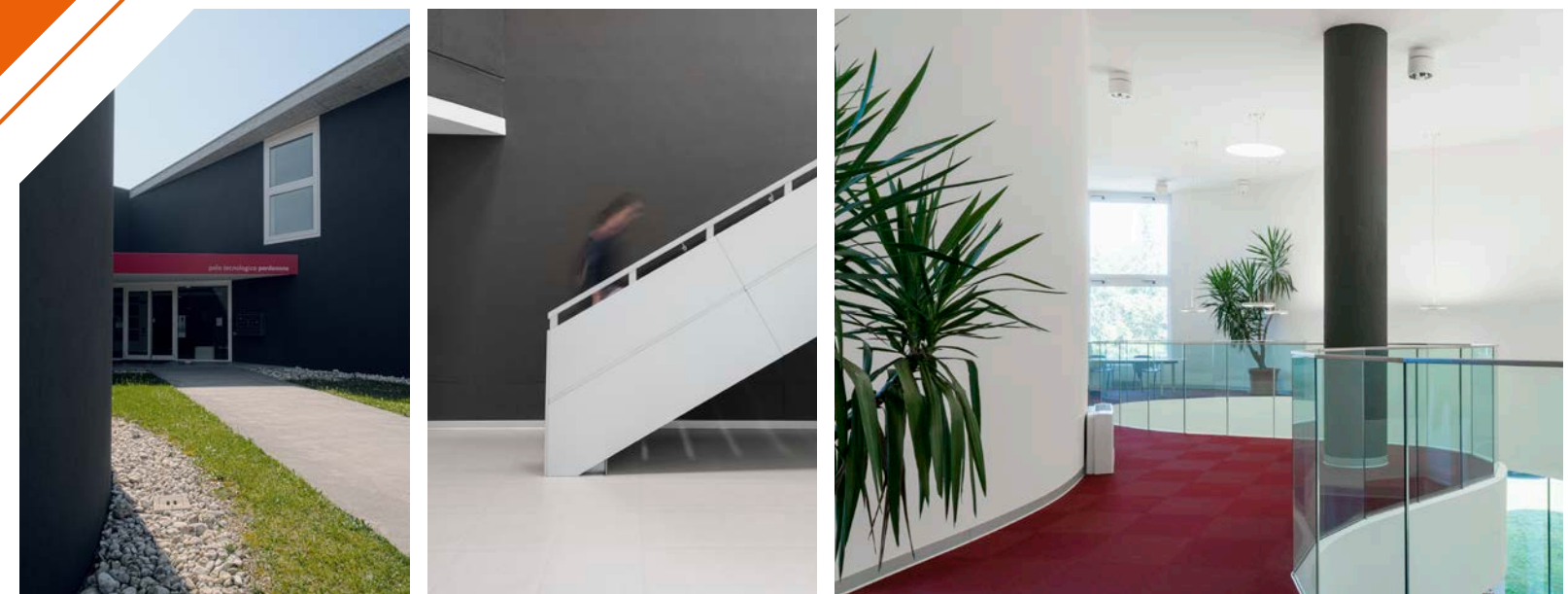
Dario Baessato  
*investor*

Giuseppe  
Aldinio-Colbachini  
*investor*

Paolo Tramonti  
*board member*

We are a privately held company, founded in Pordenone (Italy) in 2013. Our mission is to improve people's health and quality of life through innovative devices and advanced technology solutions. Nexy is a medical imaging device designed to make high-quality digital retinal imaging fast and easy, and to efficiently support your daily diagnostic work-up.

> We are  
Next Sight





## Next Sight srl

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