

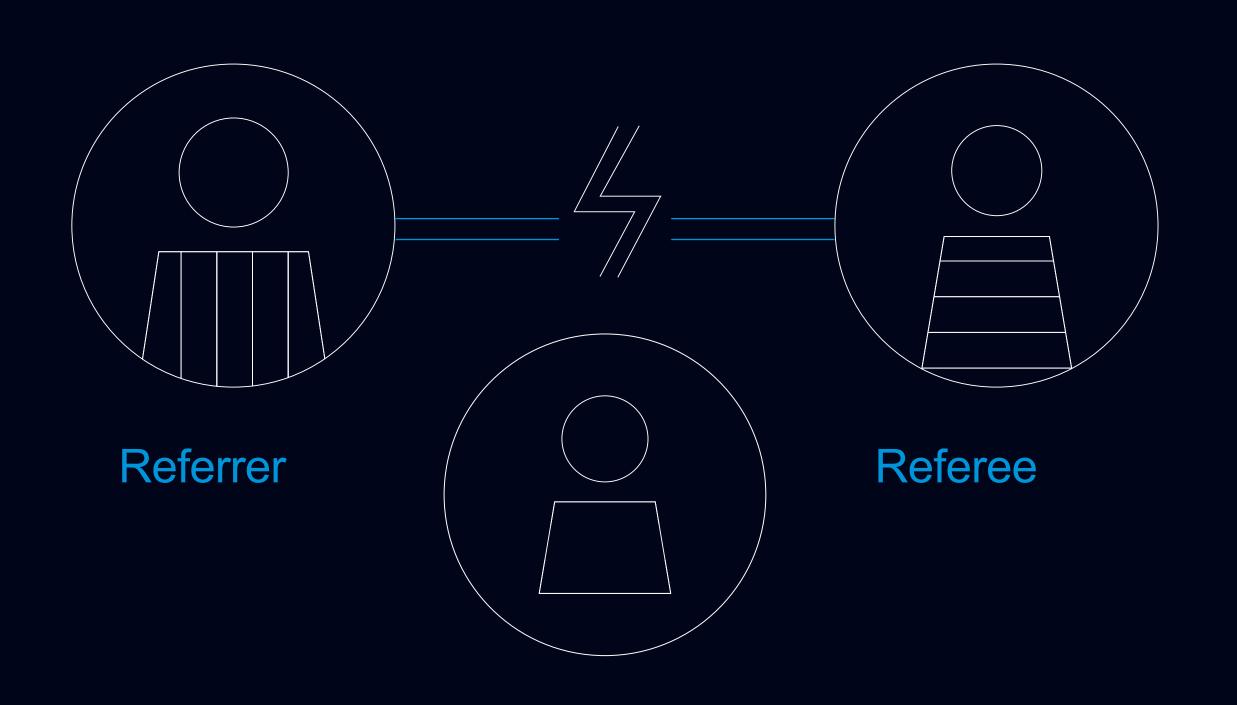
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# Eye care needs better ways of working Communication breakdowns are frequent



# Overall, there is inadequate capacity to serve the growing demand for eye care

- Workforces are largely static
- 25% increase in patients with vision problems in the next 10 years

# This creates inefficiencies for health systems

- Referrals frequently don't lead to the recommended follow up
- A significant proportion of referrals are made unnecessarily

# Importance of digital solutions in eye care?

Eye care already relies extensively on digital technologies for diagnosis and management

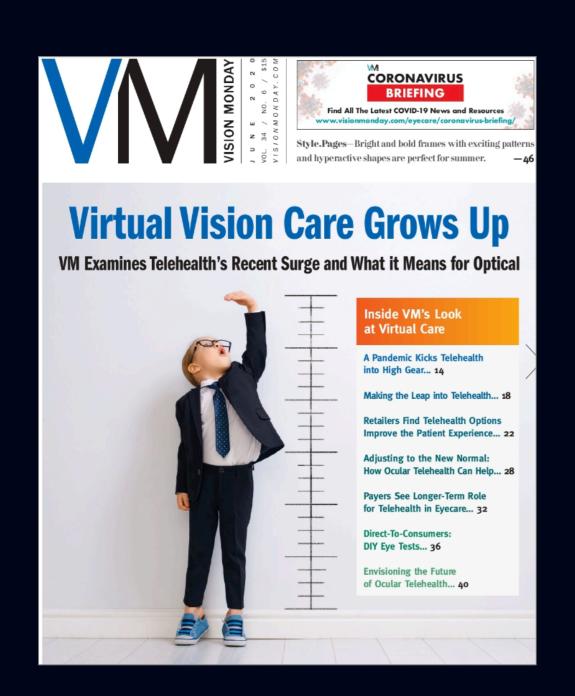
Eye care communication remains heavily reliant on analogue technologies – reducing quality and compromising continuity of care



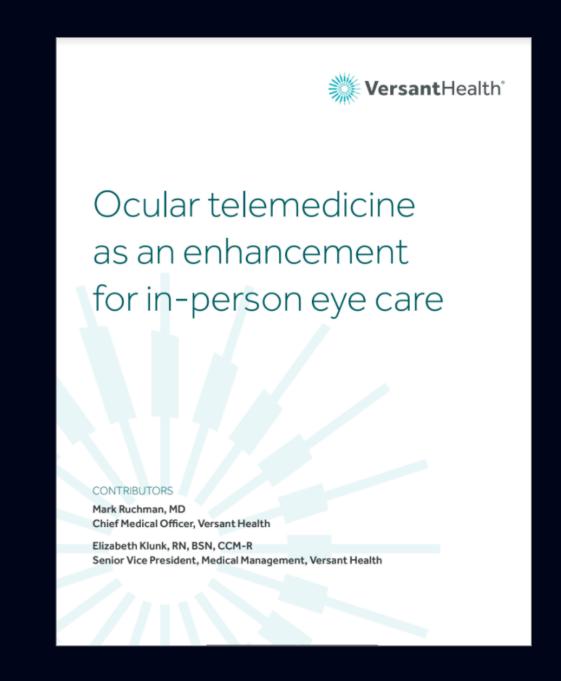
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CAPITAL

## COVID-19 pushed health care's appetite for change





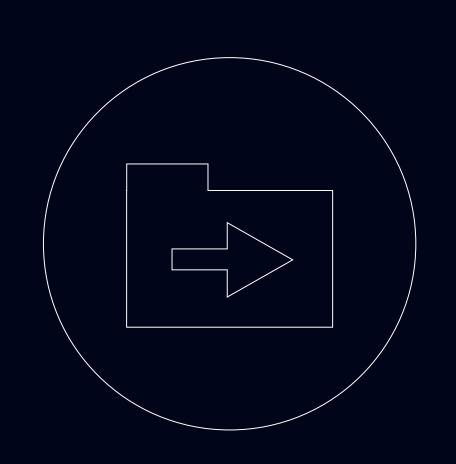




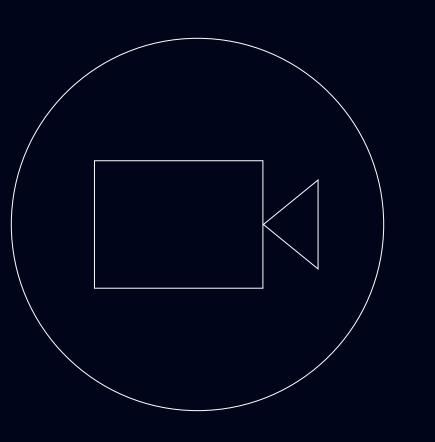
COVID-19 significantly accelerated consumer demand for telemedicine as well as health system adaptations

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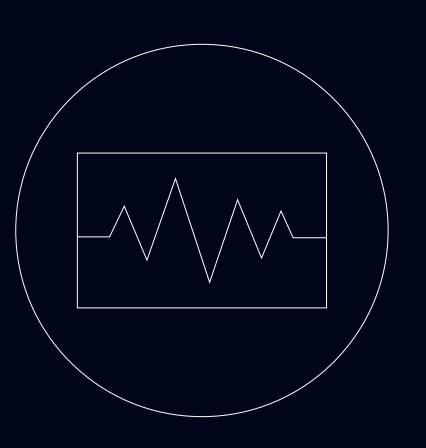
# We are entering a new era of telemedicine for eye care 3 components of telemedicine



Asynchronous: store and forward



Synchronous: Video consultations



Remote monitoring

COVID-19 significantly accelerated consumer demand for telemedicine as well as health system adaptations

# Eye Care Software Platform can connect patients, providers and technologies, putting digitised data into action

#### Systems & devices

**EHRs** 

PACs

Vision testing devices

Al tools

#### Eye care teams

**Patients** 

Ophthalmologists

Optometrists

PCPs & screening services

Hospitals

ACOs

Life sciences researchers



Clinical communication

Telehealth

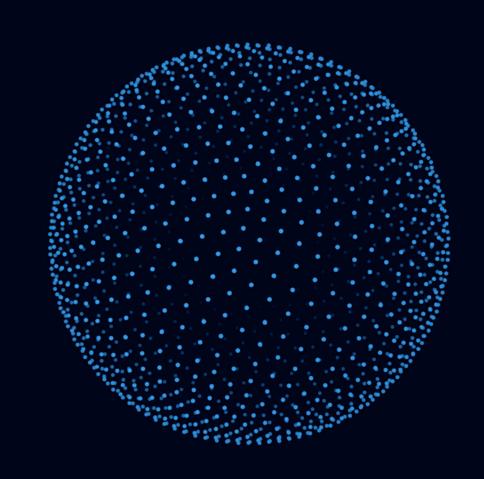
Remote monitoring

Clinical decision support

Real world data



# We aspire to keep the wonderful world visible for all



#### Transform

clinical care
pathways with
eye care focused
software solutions

## Digitisation of eye care

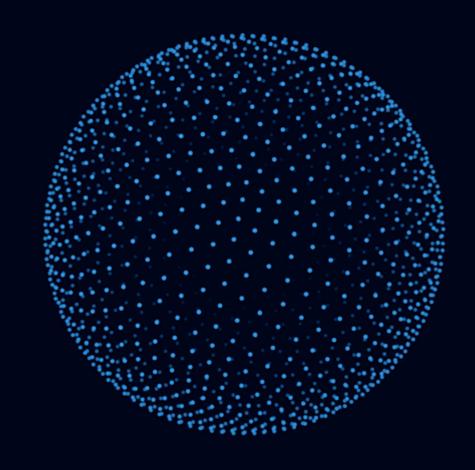
Connecting data silos enhancing continuum of care and interoperability

Securely delivering a new breadth of data for clinical decision making

Delivering better clinical clinical workflows and patient outcomes

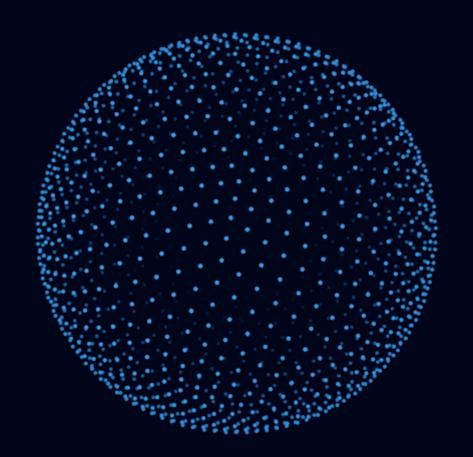
Improving quality, access and affordability globally

# We aspire to keep the wonderful world visible for all with following key strategic cornerstones



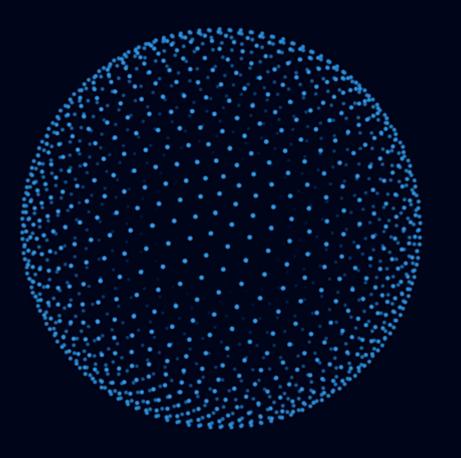
### Focus

fully on the eye care market



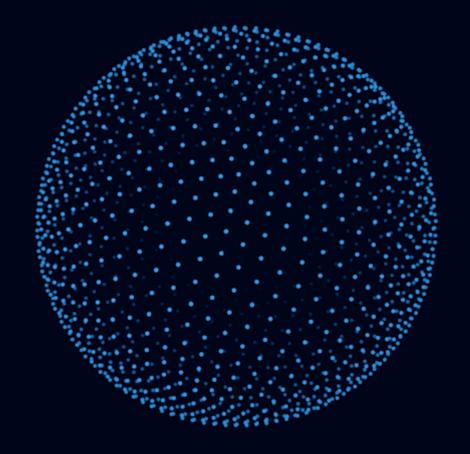
### Improve

the quality of clinical diagnostics with targeted product innovations



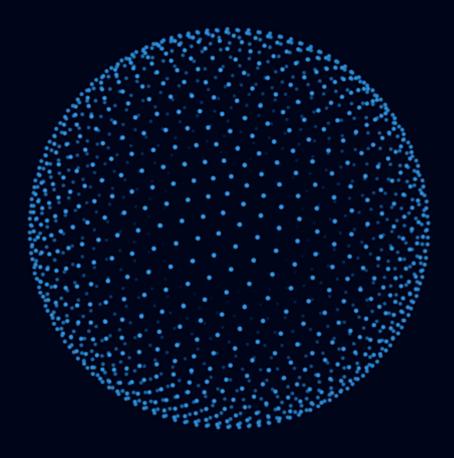
### Transform

clinical care
pathways with
eye care focused
software solutions



### Build

on iCare brand awareness and customer experience



#### Continue

strong profitable growth

