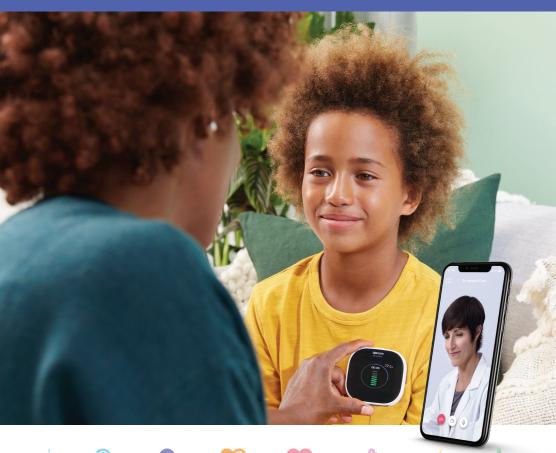
# **%tyto**care<sup>™</sup>

# **The Future** Of Telehealth





















# Fulfilling the Promise of Telehealth

As healthcare providers have begun to explore ways to incorporate telehealth as a next-generation, efficiency-driving strategy, they discover that purely audio-visual, "hands-off" exams solve only part of their challenge. There remain many patients and modalities where clinicians would prefer to have exam data for to support a diagnossis.



# **During the exam:**

- Clinican is limited to the very few external indications he can see on the screen or hear through a phone's microphone
- Close-up imagery of the ear canal or throat, or lung/heart sounds are impossible to attain
- Diagnosis relies on patient's subjective, non-empirical description of symptoms

# The Result:

- Often, after a patient's long wait for a virtual visit, the clinician still requires an inperson visit to obtain real exam data. Both parties have now wasted two time slots and delayed treatment
- Healthcare providers discover they have increased costs, not trimmed them, with no improved patient experience

Without a way to collect data, telehealth can be step a backward.

# Key Obstacles



## No exam data

Today's phone or video chats can not replace a real doctor visit without real, reliable data to review for a diagnosis and health plan.



## **Lack of Trust**

Many services connect patients to unknown doctors with no patient history, leading to limited continuity of care

# **Five Steps**

for digitizing the entire continuum of care





# **TytoCare**

# The only comprehensive exam & diagnosis telehealth solution



With Tyto's expansive, modular design, any consumer can independently perform exams using Al-driven, patented navigation and guidance technology. A powerful, secure, cloud-based platform provides for enhanced remote visits and diagnoses.

















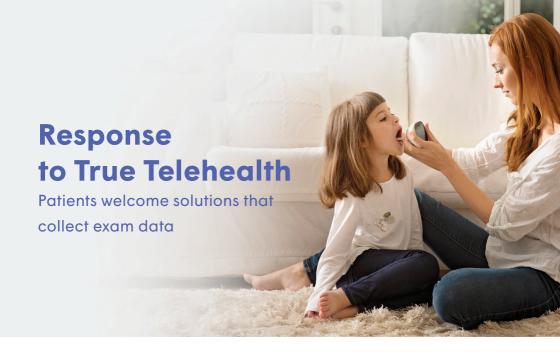
ABDOMEN

LUNGS EARS THROAT HEART HEART RATE TEMPERATURE SKIN

# A Full-Stack Telehealth Platform

Tyto's platform includes the TytoApp, running on a mobile device like a phone or tablet, and a Clinician Dashboard for conducting live video telehealth exams, reviewing exams, and communicating with patients. All data can be instantly integrated into a health organization's existing electronic health record system.





# **Adoption Metrics**

A primary care group deploying Tyto in large volumes offered a survey for new users to fill in after their first experience – the following numbers are based on the analysis of the initial 1000 responses. non-empirical description of symptoms

# **Patient Opt-in Rates**

Audio-visual

10%

Tyto with exam data

70%



95% completed their full medical consultation without the need for an additional in-clinic visit



92% of the patients would recommend TytoCare to family and friends

# **Anytime, Anywhere...**

# Programs for a wide variety of patients and providers

## **Home Care**

## **Direct-to-Consumer Urgent Care**

empowers patients to manage their family health

## **Concierge Programs**

offer 24/7 exam sharing

#### **Employee Health Service**

to increase access and decrease health costs

#### **Post-Discharge**

monitoring to reduce readmission rates

#### **Chronic Care / Monitoring**

for improved outcomes

## Home Dialysis / Oncology / CMC

to improve health outcomes and reduce travel time





# **Point of Care**

#### **School-Based Virtual Care**

enables nurses to improve student health with remote exams

## **Visiting Nurses / Home Care**

increase access to care and enable clinician consults at hub locations

## **Employer On-Site**

to expand telehealth wellness services

#### **Remote Clinics / Urgent Care**

centers to increase clinician efficiency and reduce wait times

#### **Specialty Consults**

enable immediate access to specialists for instant support

