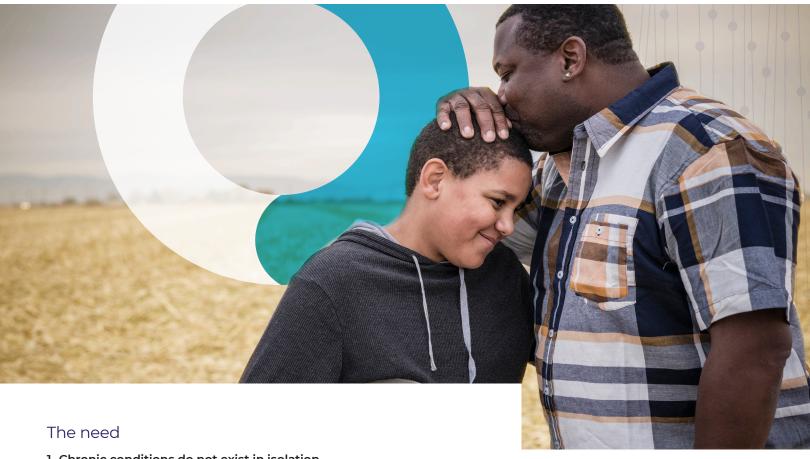


An integrated approach to chronic condition management



1. Chronic conditions do not exist in isolation

· People with chronic conditions have 2-3 on average¹

2. Multiple conditions drive exponential costs



3. Point solutions do not scale

- · They can't address the challenges that one condition has on other aspects of a person's health
- · Members have to contend with multiple uncoordinated programs
- · Clients have to manage stacked costs and separate reporting



DIABETES SOLUTION

- Hypertension
- · Dyslipidemia
- · Weight Management
- · Mental Health

PREDIABETES SOLUTION

- · Hypertension
- · Dyslipidemia
- · Weight Management
- · Mental Health

CARDIOVASCULAR SOLUTION

- · Dyslipidemia
- · Weight Management
- · Mental Health

For members

Personalized, actionable and timely support across multiple conditions

- · Lifestyle behavior change tools
- · Medication optimization
- · Expert health coaching
- Provider coordination
- · Cellular-connected devices
- · Personalized plans for reaching health goals

For clients

- · A simple, streamlined enterprise experience
- · Single implementation for multiple condition needs
- · Integrated billing, reporting and outcomes analysis

Our results

DIABETES

0.8pt

AVERAGE HbA1c REDUCTION

HYPERTENSION

10mmHg

AVERAGE SYSTOLIC BLOOD PRESSURE REDUCTION

WEIGHT MANAGEMENT

5.5%

YEAR 1 AVERAGE WEIGHT LOSS

DEPRESSION

55%

PATIENTS WITH MEASURED CLINICAL IMPROVEMENT ON AVERAGE

 $\textbf{LEARN MORE:} \ TeladocHealth.com \ | \ engage@teladochealth.com$

About Teladoc Health: Teladoc Health is transforming the healthcare experience and empowering people everywhere to live healthier lives. Recognized as the world leader in whole-person virtual care, Teladoc Health leverages more than a decade of expertise and data-driven insights to meet the growing virtual care needs of consumers and healthcare professionals.



¹Multiple Chronic Conditions in the United States. RAND Corporation, 2017.

²Data on file (DS-4266). ³Data from 2019 S1 for diabetes, hypertension, and depression. Weight management from data on file (DS-3547).