



American Heart Association®

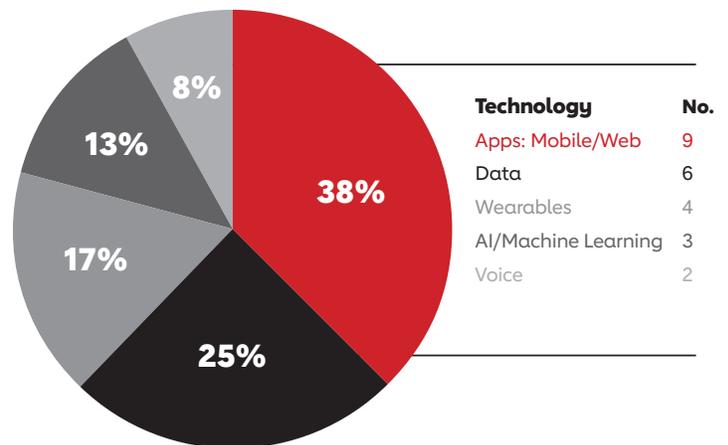
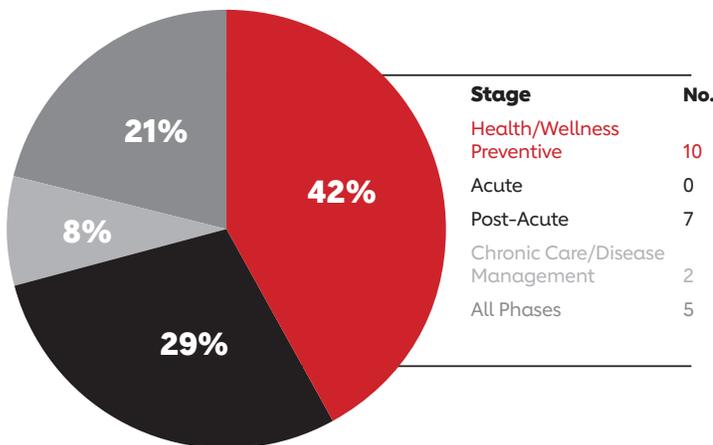
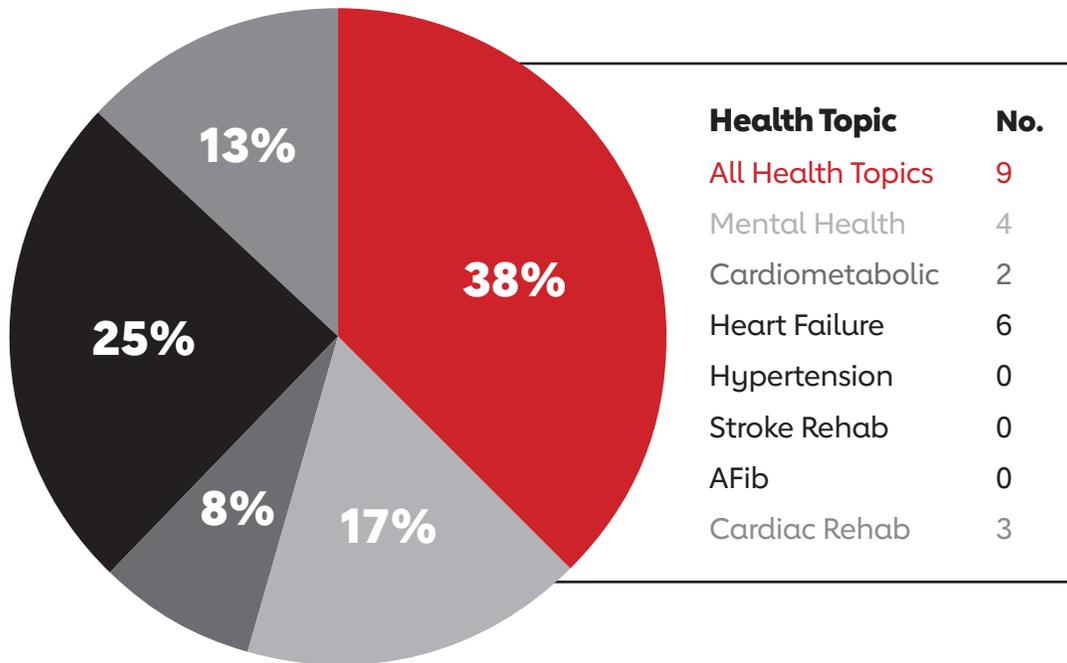
Center for Health Technology & Innovation

The American Heart Association’s Center for Health Technology & Innovation (the Center) harnesses health technologies and builds relationships to accelerate innovative solutions across the health continuum. The Center works to apply technology solutions to health care to lower costs, increase engagement and improve outcomes.

Innovators’ Network

To achieve this, the Center has developed the Innovators’ Network, a consortium that connects entrepreneurs, providers, researchers and payers to actively collaborate within the health tech community to develop novel health solutions.

Innovators Network Members by:





Doctors with Heart Pilot Launched

Livongo Hosts Online Event for World Health Day

Doctors with Heart is an AHA-led collaboration between the telemedicine community and cardiovascular specialists, including AHA professional members, to provide free, expert cardiovascular consultations via telemedicine to community clinics and federally qualified health centers (FQHCs). The consultations are provider-to-provider (vs. provider-to-patient), with the cardiovascular specialist consulting with the clinic provider directly via the telemedicine technology. The goal is to create scalable, measurable technology solutions for health impact for underserved, under-resourced populations.

For more information, contact the Center at CHTI@heart.org.



In honor of World Health Day on April 7, Livongo hosted "Live at Home: Managing Your Health and Wellness in the Era of COVID-19." AHA President Robert Harrington, M.D., FAHA, contributed to the event, which provided people with chronic conditions the latest information on staying healthy and safe during the coronavirus pandemic.

Watch a replay here.



Medable Launches COVID-19 Research Collaborative

Medable, a global platform for decentralized clinical trials, is leading the ACCESS initiative — American COVID-19 Collaborative Enabling Seamless Study—to provide a mobile consumer application and back-end data infrastructure to safely connect health researchers and clinical trial teams with hundreds of thousands of Americans. Patients can opt in from home to easily share their data and experiences with COVID-19, get connected to diagnostic and immunity testing, and help accelerate critical health research and clinical development for treatments and vaccines to stop the virus.

// ACCESS provides individuals in the U.S. with a safe path to contribute data for research purposes, while getting on-ramps to disease and immunity testing and new research opportunities. By working together, we can knock down the barriers to enable vital research to move as quickly as possible. //

DR. MICHELLE LONGMIRE,
CEO AND CO-FOUNDER OF MEDABLE

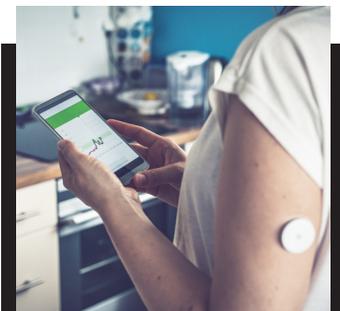
BioIntelliSense's BioSticker™ Tracks Patients' Vitals and Symptoms



The medical-grade BioSticker™ can help clinicians track patients' vitals remotely, including symptoms of COVID-19.

// For complex populations, this type of monitoring is always important, and with BioSticker, it can be done remotely. //

CALVIN H. KNOWLTON, Ph.D., CHAIRMAN AND
CEO OF TRHC, IN AN INTERVIEW WITH PHARMACY TIMES*



Intro to Remote Patient Monitoring (RPM)

Remote patient monitoring (RPM) uses digital technologies to collect medical and other health data from people and electronically transmits it securely to health care providers in a different location for assessment and recommendations.



Biofourmis' Solution Implemented in Hong Kong

Biofourmis' AI-powered technology is being leveraged in a remote monitoring and disease surveillance program in Hong Kong involving people with diagnosed or suspected COVID-19.

Endotronix Provides Remote Heart Failure Management



ENDOTRONIX®

The Cordella™ System allows doctors to provide heart failure care with the patient remaining safely at home.

LifePod Helps Caregivers Check for Symptoms



LifePod has added COVID-19 routines to its proactive-voice caregiving service to keep loved ones up to date on potential COVID-19 symptoms.



Total Brain Releases COVID-19 Content

Total Brain, a neuroscience-based mental health and wellness digital platform, is offering three free months of access, including its new "Relieve Anxiety" journey. [Learn more here.](#)



Mental Health

With the outbreak of COVID-19, many people are finding it difficult to deal with fear and anxiety, new daily routines and a general sense of uncertainty. Technology can help you cope.



Happify Extends Content and Services

Happify, a platform designed to increase your "happiness score" by helping you to take control of your feelings and thoughts, has created tailored content and tracks and is providing free webinars and weekly yoga sessions. **The new free track titled "Managing Stress in Uncertain Times" is accessible here.**



GoMo Implements Programs for Managing Coronavirus Challenges

The Personal Concierge content track addresses the psychosocial and chronic physical needs of people managing their daily lives in the midst of the COVID-19 outbreak. Individuals receive personalized messages based on chronic conditions, mental health and everyday life challenges, including caregiver responsibilities.





CQentia Expands Into COVID-19 Testing

CQentia, a comprehensive analytics platform and molecular laboratory for personalized medicine, has announced its CLIA labs have validated testing for COVID-19 and can now test up to 20,000 patient samples per month.



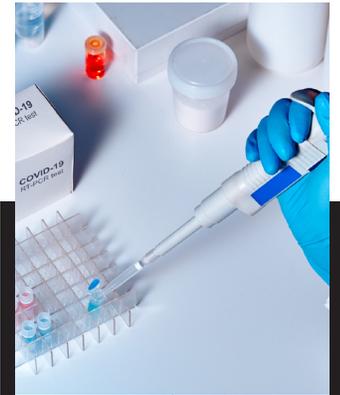
Motive Medical Intelligence Develops Screening Tool

Motive's new COVID-19 screening algorithm smartform streamlines and standardizes screening to identify candidates for COVID-19 testing based on current CDC guidance, then captures and encodes critical findings as structured data. The smartform can be used inside any EHR or other clinical ordering and documentation system.



Seqster Adds COVID-19 Symptom Checker

Covid-19 Compass, a symptom checker module, has been added to the Seqster platform, a central repository for individual medical, genetic and fitness data.



Identifying COVID-19

Widespread screening and testing is essential to finding outbreaks and slowing the spread of the virus.



PATIENT ENGAGEMENT

A key challenge for health tech companies, patient engagement is essential for real behavior change.



Engagement **Amplified**

PatientBond's Engagement Offering Now Free

PatientBond's digital patient engagement services, consisting of weekly COVID-19 email education for patients and interactive text messaging for virtual triage, is being offered at no cost.



WILDFLOWER
GROWING HEALTHY FAMILIES

Wildflower has launched a product to help obstetrics (OB) practices more effectively deliver virtual visits for their prenatal and postpartum patients during the COVID-19 pandemic. The product helps childbirth providers fill patient education and workflow gaps associated with virtual prenatal and postpartum visits. The product is available to OB practices at no cost.

Interested OB practices can learn more here.