Maternal health & equity

Improving maternal health equity and outcomes with innovative digital technologies

Challenge

Underserved populations are experiencing worsening maternal and child health outcome disparities compared to other populations.

- Black people are 3 times more likely to die of complications from childbirth than white people
- 60% of maternal deaths are preventable and can be partially addressed through social services and care coordination
- Black babies have 2.3 times the infant mortality rate as white babies
- Black babies have 14.1% higher rates of low birth weight than babies of other races and ethnicities
- 40% of Black and Latina people face postpartum depression — double the rate of white people

Solution

Get Well's Social & Care Navigation solution helps organizations improve maternal and child health by engaging with birthing people and providing personalized outreach and support before and after birth.

Virtual care navigation

- Leverage bi-directional Al-texting and digital tools to engage patients longitudinally throughout their health journey
- Identify social and behavioral barriers to care and connect patients to the right healthcare and community resources to address their specific needs
- Deploy community-based virtual care navigators to serve as an extension of clinical teams

Digital care management

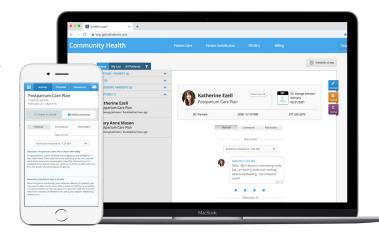
- · Prepare patients for the inpatient birthing experience
- Guide patients through discharge instructions and treatment plan

Program features:

- · SDOH survey and screenings
- · Resource navigation and referrals
- Maternal digital care management (prenatal and postnatal)
- · Community-based virtual Get Well Navigators
- Care navigation care coordination dashboards and reporting

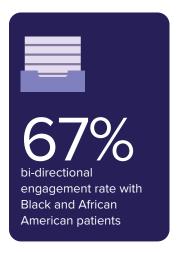
Program benefits:

- Improve maternal and child health outcomes and health equity for underserved populations
- · Increase brand trust and loyalty
- · Screen for and support SDOH and behavioral health needs
- Address condition-specific needs for maternal and infant health
- Enhance navigation to key in-network and communitybased resources

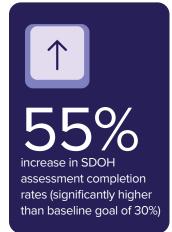


Get Well

Proven results







The program's success led to an expansion to **60** hospitals in **12** states.



White House call to action to reduce maternal mortality

On December 7, 2021, Vice President Harris issued a nationwide Call to Action to improve health outcomes for parents and infants in the United States.

CommonSpirit Health, a longtime Get Well partner, is an <u>initial external contributor</u> to the White House effort. CommonSpirit leverages Get Well's Social & Care Navigation solution (formerly Get Well Docent) and community-based virtual care navigators to support maternity patients through their birthing and health journeys.

Goals for CommonSpirit — Get Well Medicaid mother-baby initiative:

Reduce health disparities, improve maternal health outcomes, and reduce readmission rates for maternal and newborn Medicaid populations.

Outcomes

37% reduction in preterm births

day shorter lenght of stay in NICU 1% opt-out rate

overall patient bi-directional engagement rate

Combine AI with human touchpoints to improve health equity

Get Well's solution combines technology-enabled programs with community-based virtual care navigators for timely **human intervention** – a key component for building trust and engagement when overcoming historical mistrust and system barriers.

Community-based virtual care navigators:

- Guide patients through their maternal health journey, directing them to community resources and health education
- Screen people for SDOH and for mental health, referring them to available resources
- · Help bridge the communication and access gap

To learn more about Get Well's Maternal Health program, please visit https://www.getwellnetwork.com/ maternal-health



Get Well is a global digital health company with more than 20 years of experience improving patient engagement. Through partnerships with some of the most progressive hospitals and health systems in the world, we use digital technology to improve the healthcare experience for patients, their families, and clinicians.