### Join a network of:



housing associations



education providers



transportation providers



food pantries



reentry programs



health care providers



utilities assistance providers



financial assistance programs



government agencies



and many other types of organizations focused on improving health outcomes in your community.

# We're ready to meet you.



Find your community engagement managers and get in touch with our team at texas.uniteus.com/team

# **Built in Partnership With**

# **UNITE US**





















Scan the code below to learn more or register to become a network partner.



texas.uniteus.com



# Building healthier communities together



# We connect health and social care.

Unite Texas is a coordinated care network of health and social service organizations. Partners in the network are connected through Unite Us' shared technology platform, which enables them to send and receive electronic referrals, address people's social needs, and improve health across communities.

## **Network partners can:**



Easily **refer and connect** your clients to local resources.



Improve your clients' wellbeing through access to a variety of services.



**Increase efficiency and capacity** with secure, smarter referrals.



**Track outcomes** of all referrals and services delivered to your clients.



**Measure the impact** of your organization and the services you deliver.



Identify gaps in needs to **proactively address barriers to care** and increase health equity.

# How does it work?

Anna shows up at Sue's organization.



Screening



Sue screens Anna and identifies that she has additional needs.

Referral

Resolution







**Feedback** 

As Anna receives care, Sue receives real-time updates and tracks Anna's total health journey.

 Sue uses the Unite Us Platform to gain digital consent and electronically refer Anna to multiple community partners.
Through the platform, she can seamlessly communicate with the other organizations and securely share Anna's information.

