

Community Voices Council

CVC Members

- Are currently on Medicaid (**Apple Health**)
- Have first-hand experience accessing health care or social services
- Are comfortable talking to others about those experiences
- Like to talk to their neighbors and community about what issues are impacting them
- Enjoy coming up with thoughtful ideas that help their community and neighbors
- Have the time to attend the monthly council meeting – held on the 3rd Tuesday of the month at noon. (**\$75 stipend for member participation**)

CVC Recruitment

- CVC has **8** members, not including the Board Representative
- 2021 goal of **20-30** members
- 2021 goal of **diverse** representation

We need your help!

- Who on your staff would have access to Medicaid recipients?
- Who can connect Medicaid recipients to the CVC?

Big changes are coming to Medicaid!

**Do you have ideas for you to make our
community healthier?
Interested in giving feedback to health care
leaders about how to make our community
healthier?**

**Join the Community Voices Council and
let your voice be heard!**

ABOUT US

The Community Voices Council (CVC) believes no one in the BHT region should experience a difference in access to care as a result of their identity, income, or ability. The CVC makes recommendations to Better Health Together and local health care leaders on improvements that will support this vision.

The CVC is for people who:

- Are currently on Medicaid (Apple Health)
- Have first-hand experience accessing health care or social services, and are comfortable talking to others about those experiences
- Like to talk to their neighbors and community about what issues are impacting them
- Enjoy coming up with thoughtful ideas that help their community and neighbors
- Have the time to attend the monthly council meeting

Questions can be directed to
Reese Holford -
Reese@betterhealthtogether.org

To Apply to Join:

You can apply online through the link
here: <https://bit.ly/2VrfhdU>

Or Email
Reese@betterhealthtogether.org to
request an application