

### Social Work and Community Development

Addressing the Impact of Language Barriers & Improving Access to Health & Social Care

# **Report Card**

**June 2025** 



### How much did we Do?

### Trial a Translator – Vasco V4 (Digital translator)

Increase Access to Health & Social Care within the SHSCT for **Minority Ethnic** Communities

Identify need in the **Community – Evidence** base

**Language Barriers** creating and perpetuating inequalities in accessing services

Trial a translator -Vasco V4 (Digital translator)

#MDT #DeliveringTogether

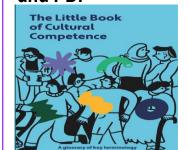
and Social Care Trust Quality Care - for you, with you





Language **Identification Poster** and interpreter cards to be displayed in all **Health care premises** and community settings

**New Cultural** Competency framework for HSC Available via the **LearnHSC My** learning platform And the booklet is available in hard copy and PDF



Collate evidence base for device; how many professionals have used it? How many people benefitted?

Governance form completed.

- CYPSP Migrant Minority Ethnic Families Access to Services
- Literature Review Language Barriers to **Accessing Primary Care**

#### **MDT & Primary Care – challenges**

- Challenges 1<sup>st</sup> contact in GP Practice
- Distressed presentation
- Visiting in family home where language is a barrier

#### Challenges within the community

- Initial contact
- Unscheduled or emergency situations
- **Limitations to regional interpreting services**
- Interpreting support needs not always known
- Impact of living in rural areas



## How well did we do it?



**Upscale a further 65 Devices** 

Increased Access to Services

Engaged with multi-lingual staff. Partnerships. Direct service user engagement

Purchase of 65 devices piloted in GP practices, ED Departments and community setting

**Initial pilot 3 Vasco devices** 

Language Barrier

Cultural differences

Testing of Vasco Device

Pilot of Devices

**Evaluation** 

Coproduction
Community Engagement
Individual and group engagement
Workshops

Understanding Key Barriers in Health and Social Care – Research and anecdotal





Is anyone better off?

#### Feedback from the service users about the Device

When I attended the clinic I was able to have a confidential chat to the Nurse through the device - it made me feel so comfortable and valued. Masen - Yemen

When the worker arrived at my home I did not know that they would be able to have the conversation as freely as it happened through the help of the device.

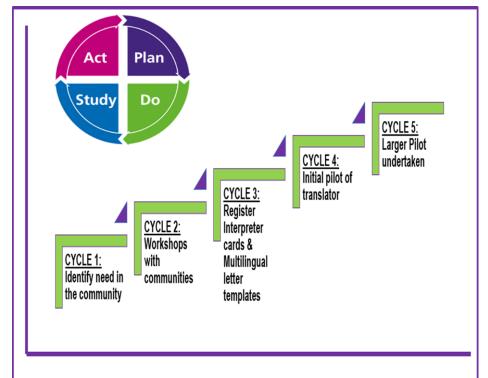
Abdullah - Afghanistan

This device took away anyone else being involved in the conversation, only the people that needed to be present and I could relax and take my time filling in forms properly and being to able to explain my situation at my own speed and experience.

Bryana - Bulgarian

This device enabled me to be part of the conversation and gave me peace of mind. **Omar - Syranian** 

Larrived at JMP without an appointment and through the use of Vasco device I was able to be seen and helped in a very Vlad - Ukranian positive way.

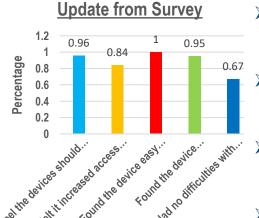


- 100% Found this device easy to use
- 95% found the device improves patient contact.
- 84% felt it increased access to services.
- 96 % feel the devices should be available in all Health Care Settings.
- 67% had no difficulties with the device









**Feedback** 

- Limitations thus far; not every language is available but does have access to 108 significantly increasing accessibility/communication with people who do not speak English.
- Some languages will only translate in written form, shown on device screen so need to be mindful of literacy issues of patient/service user.
- Wifi signal dead spots cause difficulty using device, good indicators are if your phone has no reception there is a chance the device may not work as it should.
- Need to speak clearly and check the written communication on the device screen to ensure accuracy of what was said.