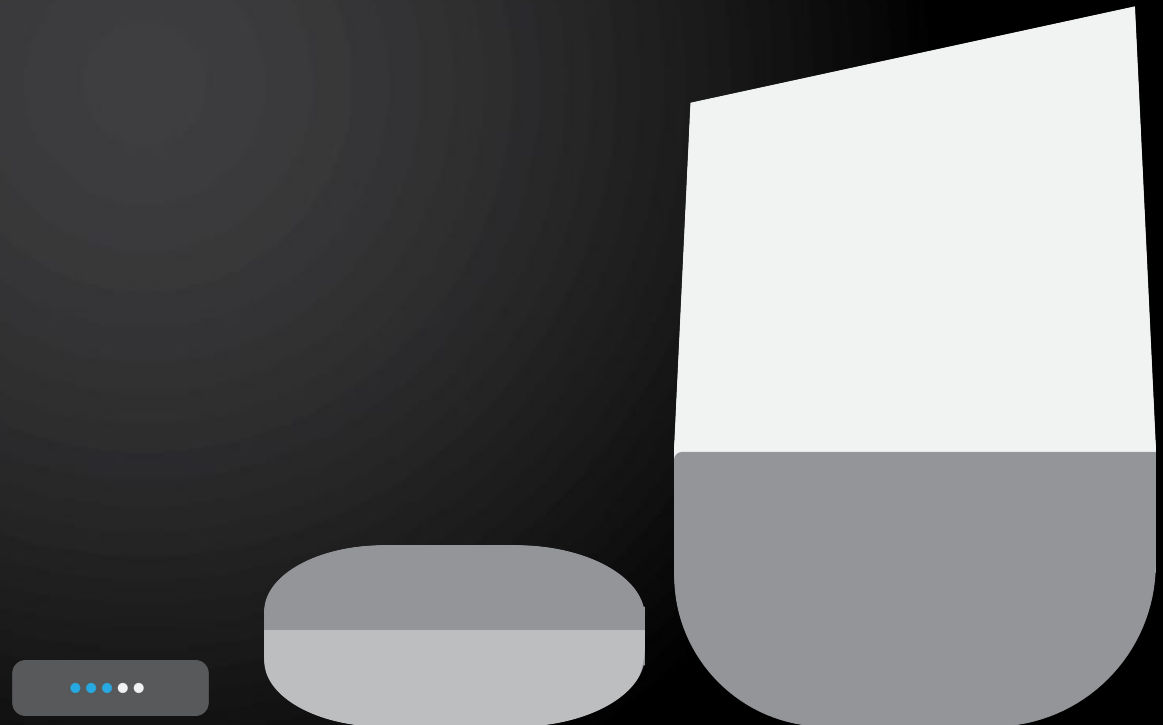




auspicious

Compatible Technology

- Google Home
- Google Home Mini
- Google Home Max
- FitBit



Functionality

- Call defined emergency contact
- Autism-spectrum friendly, helps child learn
- Social stories pulled from autism-help.org

Data Stored

- Phone numbers
- Names
- Addresses
- Current location
- List of medications
- Medical information

Integration with Facebook

How do I say what
I want to say to
someone else?

It's important to wait your turn
to speak. If it is very important,
tap them on the shoulder and
say "excuse me!"



Primary, Secondary, and Tertiary Users

Primary, Secondary, and Tertiary Users

Primary user has access to primary information

- Spikes and dips in heart rate of secondary user
- Location of secondary user
- Reports activity in educational games
- View child's rating of tertiary caregiver
- View child's comments from Wally the Walrus
- Scheduling meals and medication times for secondary users



Primary, Secondary, and Tertiary Users

Secondary user reports information

- Changes in heart rate
- Current location
- Progress in educational games
- Rate tertiary caregiver using Rosalynn Carter Caregiver Assessment
- Primary and secondary user system allows low-pressure non-invasive communication between parent and child



NEW HIGH
SCORE!



Interface is easy to use, with
calm colors and a fun
character!

Emotional Rating System

- Child is able to give a score between one and five stars
- Records comments that gives child opportunity to reflect on emotions. This information is relayed to the parent.



Primary, Secondary, and Tertiary Users

Tertiary user has restricted access to primary information

- Spikes and dips in heart rate of secondary user
- Location of secondary user
- Reports activity in educational games
- Scheduling meals and medication times for secondary users

Potential for Expansion

- Easy to use platform can be modified to assist with other issues
- Integration with biometrics can alert to specific triggers
- Can develop for iOS
- Extend functionality to Amazon Alexa