## Healthcare Providers

Adapted from an article by Kelsey Mandak, April 8, 2020

Read Kelsey Mandak's full article on the RERC website



- Always stand where the patient can see you. Be sure the patient can hear you. Speak clearly and more loudly if you are wearing a mask.
- If the patient had a pre-existing disability, check to see if they have:
  - A health passport with critical medical information.
  - A description of how they communicate (e.g., do they have an alphabet board, picture board, or iPad that they use to express themselves).
  - Instructions for how they want you to communicate with them.
  - A contact person who can help if communication breaks down.
- If the patient is temporarily unable to speak due to intubation or other medical treatment or if you are unable to locate the patient's communication supports,
  - Establish yes /no signals
    - Yes /no responses might include a head nod or shake, thumbs up or down, looking up or looking down
    - Ask "How do you communicate 'no'?" and observe carefully. Repeat for 'yes' signal
    - Once these signals are established, record them in the patient's medical chart and post them bedside or over the bed for other healthcare providers

- Ask one question at a time and wait for the patient to respond. Provide choices one at a time.
  - For example, ask the patient "Are you in pain?"
  - If the patient communicates "yes", then ask questions one at a time to identify the location of the pain. Wait after each question.
    - For example, ask "Does your head hurt?" and wait for a response. "Does your chest hurt?" and wait for a response.
- Confirm with the patient that you understood their response correctly
- **Explain to the patient what is happening**. Use gestures and demonstrations or show pictures to support understanding as needed. Confirm that they have understood.
- **Give the patient other ways to communicate**. Ask the patient to write, spell messages or to point to written words or pictures to communicate needs. <u>Click here for free communication boards</u>.