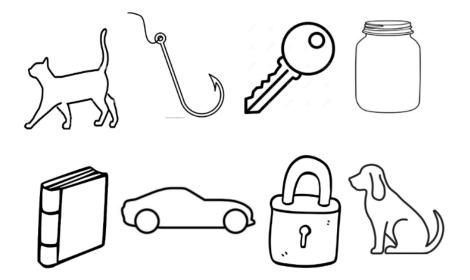
The Language Screening Test (LAST)

Gather following items, and have patient name them: Pen Cup Toothbrush Straw Hand Say "category" Say "my mother will give me a birthday present" Count from 1-10 Find the following on the picture on reverse: Book Car Key Cat "Close your eyes" "Point to the ceiling, and then to the floor"

"Point to the floor before you close your eyes"



What is the LAST?

- Quick expressive and receptive language screen
- 2 min administration time
- Minimal stimuli
- Simple and accessible stimuli
- Target population → acute stroke
- Various people to administer (SLP, nurses, physicians, etc.)
- Objective scores, 15 points

The Orientation Log (O-Log)

Patient Name:

Key: 3=spontaneous/free recall 2=logical cuing 1=multiple choice, phonemic cuing 0=unable, incorrect, inappropriate

| | o-unable, meoriect, mappiopriate | | | | | | | | | | | | | | Jiiate | | |
|-----------------------|----------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--------|--|---|
| Date | | | | | | | | | | | | | | | | | |
| Time | | | | | | | | | | | | | | | | | |
| City | | | | | | | | | | | | | | | | | |
| Kind of Place | | | | | | | | | | | | | | | | | |
| Name of Hospital | | | | | | | | | | | | | | | | | |
| Month | | | | | | | | | | | | | | | | | |
| Date | | | | | | | | | | | | | | | | | |
| Year | | | | | | | | | | | | | | | | | |
| Day of Week | | | | | | | | | | | | | | | | | |
| Clock Time | | | | | | | | | | | | | | | | | |
| Etiology/ Event | | | | | | | | | | | | | | | | | |
| Pathology Deficits | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | 4 |

What is the O-LOG?

- Measure of patient's spatial, situational, and temporal awareness
- Few minute administration time (<5 mins)
- Objective scores w/ cueing hierarchy, 30 points (<25 = abnormal; disorientation)
- Simple and accessible stimuli
- Focuses on impairments in ability to access new learning
- Disorientation creates susceptibility to delirium
- Informs cognitive capacity for participation in formal evaluations
- Valid and reliable measure of orientation