

Mobile Stroke Unit
MSU
SOS
Stroke One Stop

Stroke Triage Data Collection

Email

Password

Sign In

Fixed account for research data collection

?

Note

1. This application collects stroke data to train the stroke prediction model.
2. The next phase of the application is the implementation of stroke self-triage.

Data Collection Consent

User Version Only

Decline Accept ?

Note

1. This page displays a short version of the ethics consent form.
2. The (?) displays the full version of the ethics consent form.

Pre-Information

Subject ID

or

HN (Optional)

Phone Number

Onset Time

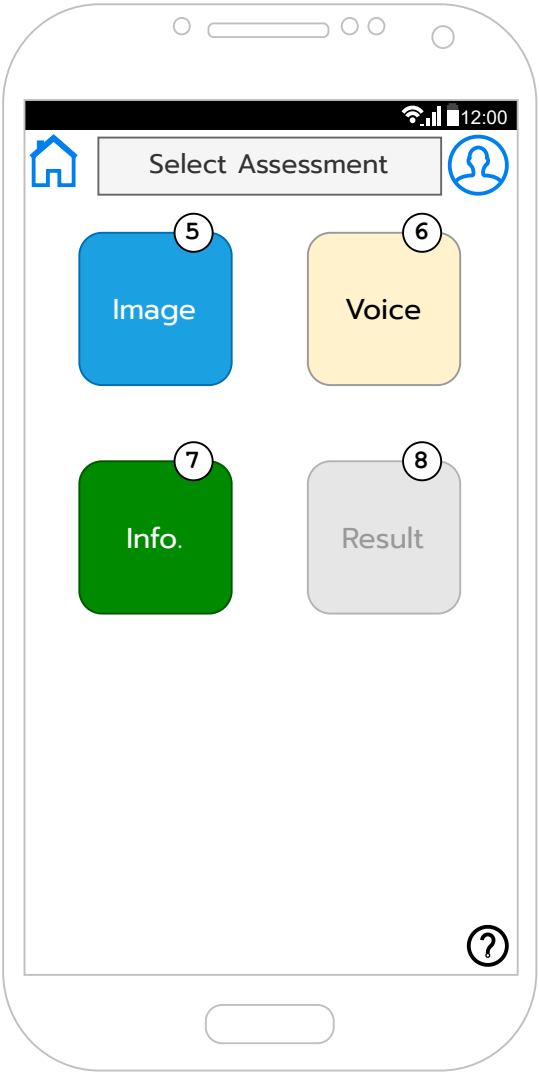
or

Last Seen Normal Time

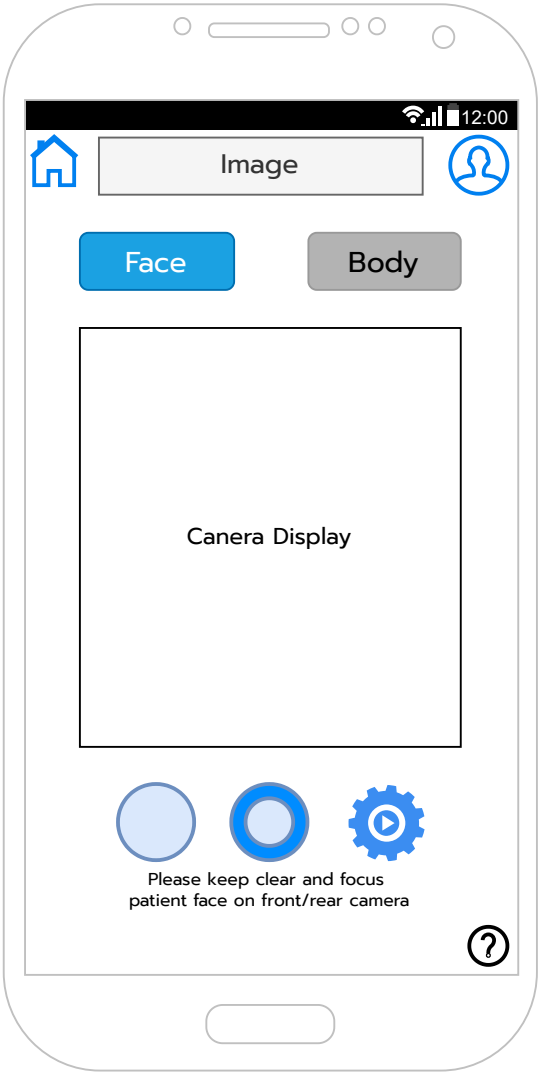
<<Back Next>> ?

Note

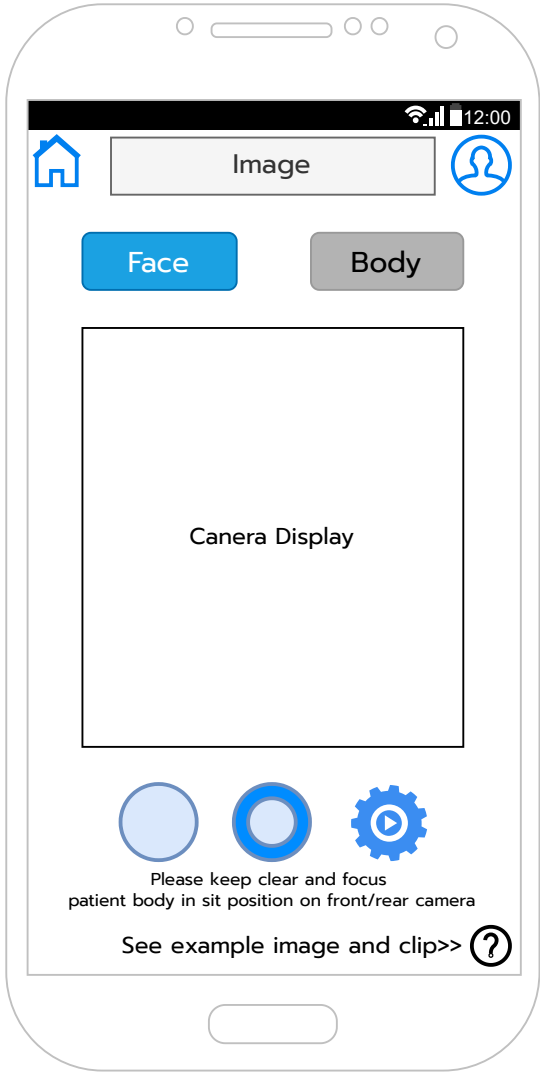
1. Required either "Subject Number" or "HN."
2. Required either "Onset Time" or Last Seen Normal Time" or both times.
3. The (?) displays the meaning of each field.



- 5 Image & VDO Assessment
- 6 Voice Assessment
- 7 Key Information (Additional info.)
- 8 Result (available when test finished)

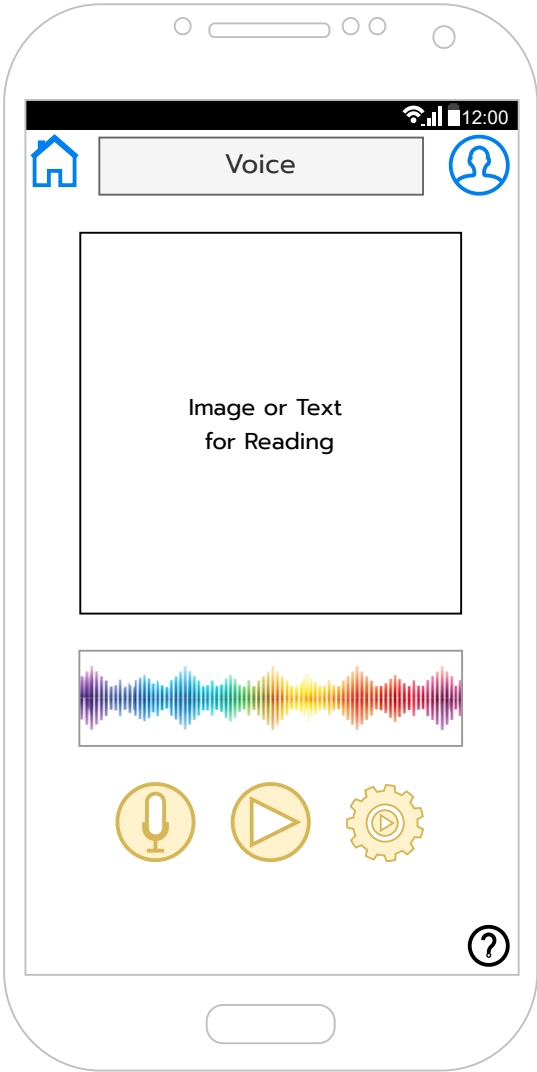


- ? Example image and clip
- Capture image
- Record vdo
- ⚙ Submit image / vdo > (10) > (11)



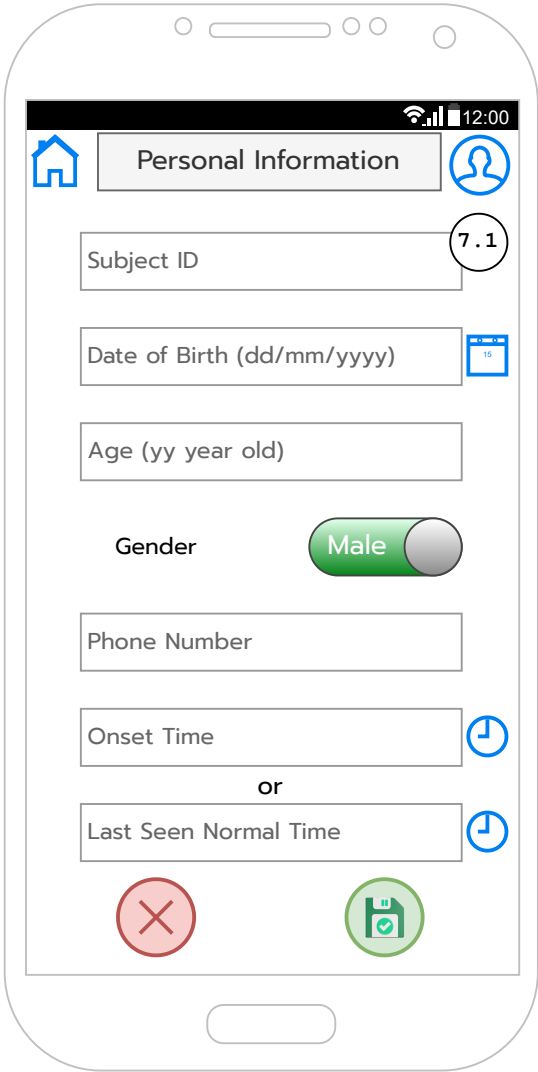
- ? Example image and clip
- Capture image
- Record vdo
- ⚙ Submit image / vdo > (10) > (11)

6



- Example image and clip
- Start record sound
- Check / Listen record sound
- Submit record sound > (10) > (11)

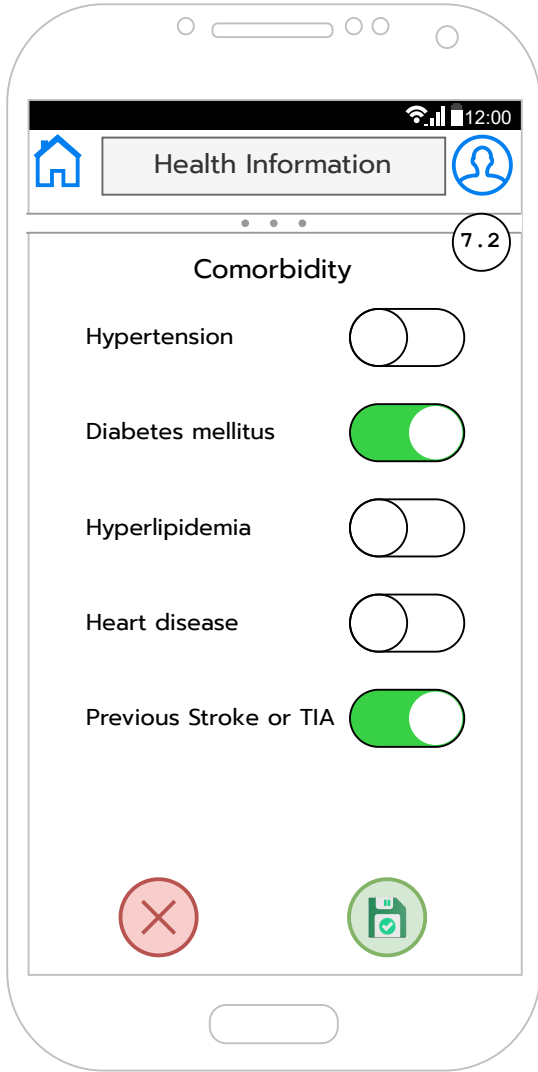
7



- Note**
- 1. If you input "Date of Birth," then "Age" will automatically calculate.
 - 2. Required either "Onset Time" or Last Seen Normal Time" or both times.
- Save > (10) > (11)
 - Cancel > Home

7

scroll down



- Save > (10) > (11)
- Cancel > Home
- Yes
- No

scroll down

Health Information

7.3

Current Symptoms and Signs

Speech difficulties

☐

Facial drooping

☒

Visual problems

☐

Arm/Leg Weakness

Arm.Lt

☒

Arm.Rt

☐

Leg.Lt

☐

Leg.Rt

☒

Save > (10) > (11)

Cancel > Home

☒ Yes

☐ No

scroll down

Health Information

7.4

Current Symptoms and Signs

NHIS

max 42

Pre mRS

Save > (10) > (11)

Cancel > Home

☒ Yes

☐ No

Pre-Diagnosis

Neurologist or Physician or
Stroke Nurse input pre-diagnosis

Save > (10) > (11)

Cancel > Home

NHISS

9.1

1 A Consciousness

0	1	2	3
---	---	---	---

1 B Question

0	1	2
---	---	---

1 C Commands

0	1	2
---	---	---

2 Gaze

0	1	2
---	---	---

Score meaning

NHISS

9.2

3 Visual field

0	1	2	3
---	---	---	---

4 Facial Palsy

0	1	2	3
---	---	---	---

5 Arm Strength - Left

0	1	2	3	4	UN
---	---	---	---	---	----

5 Arm Strength - Right

0	1	2	3	4	UN
---	---	---	---	---	----

Score meaning

NHISS

9.3

6 Leg Strength - Left

0	1	2	3	4	UN
---	---	---	---	---	----

6 Leg Strength - Right

0	1	2	3	4	UN
---	---	---	---	---	----

7 Ataxia

0	1	2	UN
---	---	---	----

8 Sensory

0	1	2
---	---	---

Score meaning

NHISS

9.4

9 Language

0

1

2

3

10 Dysarthria

0

1

2

UN

11 Inattention

0

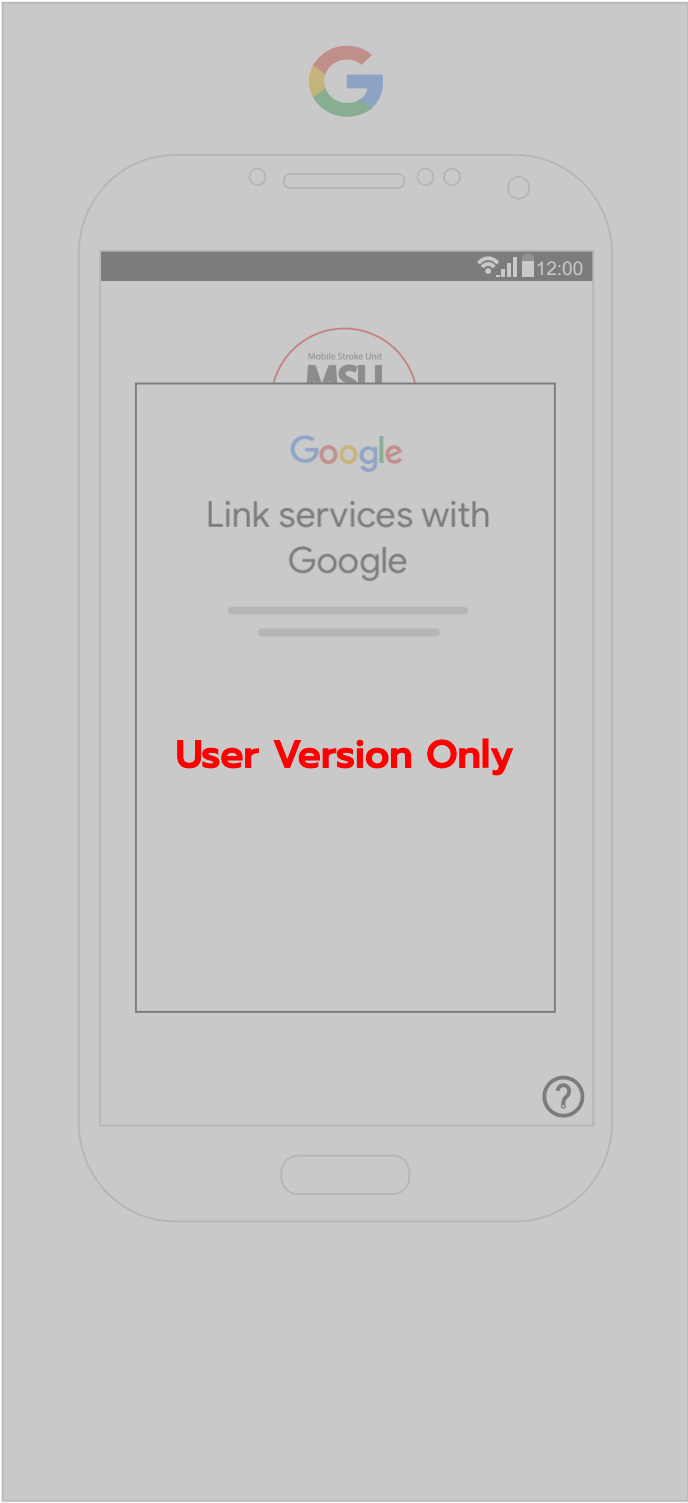
1

2

Total Score

0

Score meaning



Information

Name Surname

Phone Number

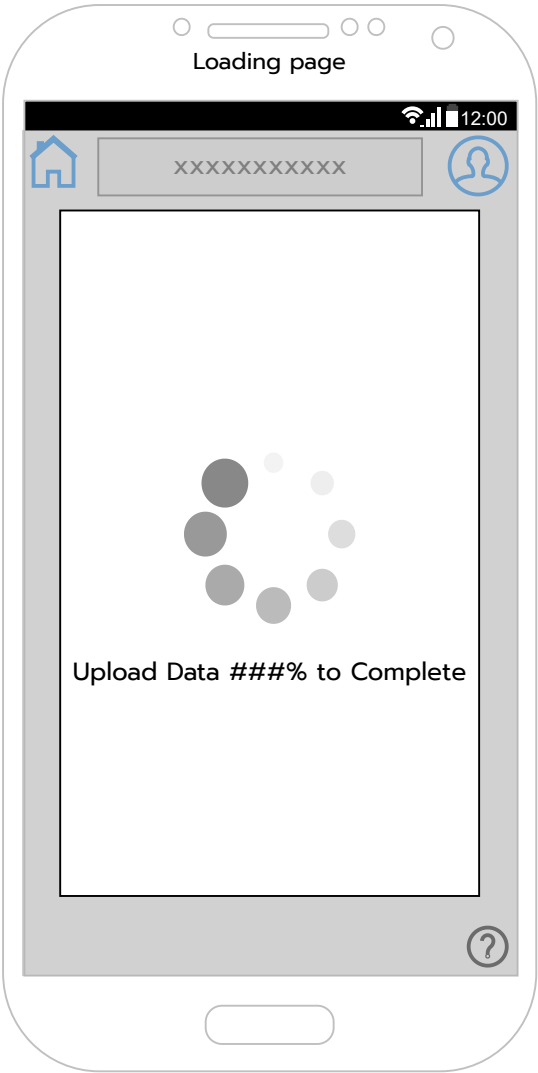
Role

<<Back

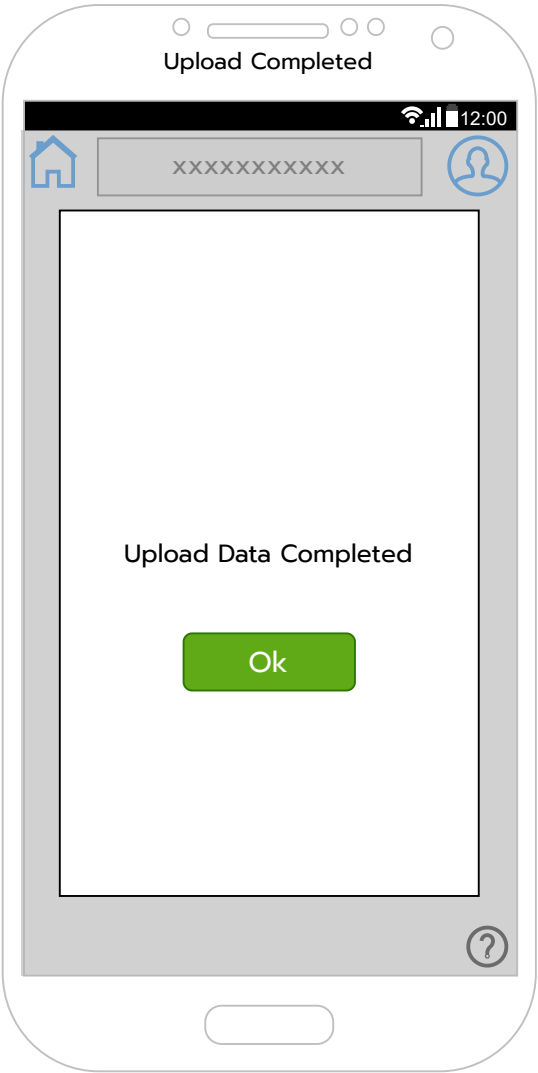
Sign out

Note
1. Role = (1) Neurologist, (2) Stroke Nurse

10



11



Ok Press and back to Home



RESEARCH VERSION

Note

- 1. We must translate all vocabulary into Thai for people's readable version.