## **MATERIALS**

Before you start, make sure you have:

- Stopwatch
- Metronome App on phone

# PROCEDURE AND SCORING



#### **EXERCISE:**

- 1. Participant lies on their back on the floor. They bend their hips and knees so their feet are flat on the floor.
- 2. Participant reaches their arms toward their knees.
- 3. Participant lifts their head and then slowly lifts their upper back until they reach their knees.
- 4. Participant should get their shoulder blades completely off the ground.
- 5. Participant touches their knees and lowers all the way back down, including their head.
- 6. Exercise is repeated one for every beat of the metronome on phone set at 40 beats per minute.

**SCORING:** Participant does as many curl-ups to the beat of 40 per minute as they can. Total number of curl-ups completed is the total score.

#### **MODIFICATIONS**

Participants with mobility issues can use the NCHPAD adaptions for curl-ups found here.

## **MATERIALS**

Before you start, make sure you have:

Stopwatch







### PROCEDURE AND SCORING

#### **EXERCISE:**

- 1. Participant starts on hands and knees.
- 2. Participant straightens one leg at a time and put the balls of their feet on the floor.
- 3. Participant's hands are placed below their shoulders.
- 4. Participant's body should make a straight line from their heels to their shoulders.
- 5. Participant should keep their abdominal muscles tight and their back straight.
- 6. Participant should hold this position in the correct form for as long as possible.

#### **NOTES:**

- 1. Participant should always have a straight back and should never make an "A" body shape while completing this exercise.
- 2. Stop the test when correct form cannot be maintained for 5 seconds or longer. That means when any movement such as bending, sagging or swaying occurs at the elbows, shoulders, trunk or knees.

**SCORING:** Total time until participant breaks form is recorded. After the max of 55 seconds the max score has been achieved.

## **MODIFICATIONS**

Participants with mobility impairments in the hands, wrists or forearms can complete this test with their elbows and forearms on the ground. Note that this test is more difficult so form should be monitored even more closely.