

Brain Health: It's SPECtacular

# Exercise – Good for Your Body and Your Brain ( A Physical Health Story) (2<sup>nd</sup> Grade – 7-8 yrs.) Physical Activity: Stretching Your Body and Stretching Your Brain



# STORY CONNECTION-SLIDE 6 (Approx Time: 20-25 mins)

While it is ok to workout hard – if that is what you like to do - you just need to use your muscles – making them contract and relax – to keep them healthy. So, anything that you do that moves your body will "count" as exercise. Yoga – where you are stretching and holding different poses – that is exercising. Going for walks with your friends and family – that is exercising. Playing any kind of game where you do some movement – like hopscotch, hide and seek, dodge ball – is exercise. This activity focuses on yoga.

# Variation #1:

#### Materials needed:

Space for student(s) to practice yoga poses (outside, gym, classroom with furniture moved, etc.)

## Preparation needed:

- Determine how much time you will have to practice yoga.
- Visit <a href="https://www.namastekid.com/tool-type/kids-yoga-poses/">https://www.namastekid.com/tool-type/kids-yoga-poses/</a> to decide what poses you are going to do with your student(s). Click on each pose to learn more information about it.
  - Things to consider when selecting your poses:
    - Space limitations
    - Time constraints
    - Attention span of student(s)
    - Physical limitations of student(s)
    - Your comfort level in demonstrating or teaching the poses.

# Instructions:

- 1. Remind student(s) that yoga is a way to exercise since we are moving our muscles. Remember, you do not have to sweat to exercise, but sweating is okay!
- 2. Lead student through the pre-selected poses for the pre-determined amount of time. Encourage student(s) to participate as they feel comfortable.
- 3. At the end of the session, discuss how the poses made them feel physically. Some things to ask:
  - What poses did you like? Dislike? Why?
  - How did your body feel when you were doing the pose?
  - Will it be easier or harder next time? Why do you think this?
  - How can yoga help your body?
  - How can yoga help your brain?

#### Variation #2:

This variation is for those who do not feel comfortable teaching the student(s) to do the poses or for those doing the program online.

#### Materials needed:

- Space for student(s) to practice yoga poses with internet access
- Equipment to show online video
- Yoga Video Link: <a href="https://www.gonoodle.com/videos/ZwmkBX/release-your-warrior-1">https://www.gonoodle.com/videos/ZwmkBX/release-your-warrior-1</a>

## **Preparation needed:**

- Determine how much time you will have to practice yoga.
- Determine which yoga video you will play.
  - Go Noodle has several different yoga or kids videos you can use in addition to the suggested one above.

#### Instructions:

- 1. Remind student(s) that yoga is a way to exercise since we are moving our muscles. Remember, you do not have to sweat to exercise, but sweating is okay!
- 2. Play the pre-selected video. Encourage all student(s) to participate. Your participation is encouraged too!
- 3. At the end of the session, discuss how the poses made them feel physically. Some things to ask:
  - What poses did you like? Dislike? Why?
  - How did your body feel when you were doing the pose?
  - Will it be easier or harder next time? Why do you think this?
  - How can yoga help your body?
  - How can yoga help your brain?