

# **Allergic Reactions and Movements**

### **Learning Objectives**

• I can explain what physical reactions may occur if someone is having an allergic reaction (1.1c)

#### **Teacher Notes**

- Video describes allergic reactions and then takes students through movements to help them remember the reactions.
- Vocabulary: itchy, sneezing, runny nose, cough, upset stomach, trouble breathing.
- Students will need some space to move for the activity.

### **Lesson Steps: Video Outline**

https://drive.google.com/file/d/1dNMiCB5JvtI8AH12IdXmwcbU0ALHdEzD/view?usp=sharing

#### Step 1 Introduction

- Ask before the video: Does anybody have allergies or know someone that does? What happens when their allergies act-up?
- The six reactions listed above are explained in the video along with things that can cause allergic reactions.

#### Step 2 Activity

• <u>Locomotor Movements</u>- The students will perform different movements with the teacher in the video while remembering and reciting the different allergic reactions.

#### Step 3 Closure

• The video summarizes the six allergic reactions we covered.

#### **Assessments**

- <u>Pre Assessment</u>- Call and Response: Does anybody have allergies or know someone that does?
  What happens when their allergies act-up?
- <u>Post Assessment</u>- Call and Response: 1) Name something that can cause an allergic reaction,
  2) Name one of the allergic reactions from the video.

## **Extensions/Connections/Applications**

• Have students name other allergic reactions they know of that were not in the video.



• Ask, "What should you do if you think you or a friend is having an allergic reaction?"

# **Resources/References**

• https://www.mayoclinic.org/diseases-conditions/allergies/symptoms-causes/syc-20351497