



Victor The Torso: Anatomy Comes Alive

Thoracic Cavity

Teacher Support Page

Program Contents

- Victor Torso Model
 - 24"H / 18"W / 8"L
- Teacher Support Page
- Scannable Lesson Trigger: Thoracic Cavity
 - Heart
 - Aorta
 - Vena Cavas: Inferior & Superior
 - Pulmonary Trunk & Arteries
 - Pulmonary Veins
 - Diaphragm
 - Trachea
 - Lungs: Right & Left
 - Bronchi: Right & Left (primary, secondary, tertiary)
 - Larynx
 - Esophagus



Program Overview

This app allows students to explore high fidelity reconstructions of human organ models and view them from any angle. Guided by nationally-award winning science teacher, Wendy Martin, students explore various organs in Victor's thoracic cavity. Wendy reviews each of the organ structures, their respective functions, and how they interact and influence one another.

App Downloading Instructions

- Link to the App on the Google Play Store and Apple App Store
 - Google: https://play.google.com/store?hl=en_US
 - Apple: <https://www.apple.com/ios/app-store/>
- Link to VictoryXR's Support Page for common questions
 - VictoryXR: https://www.victoryxr.com/what_do_with_torso
 - Privacy Policy: <https://www.victoryxr.com/privacy-policy/>

NGSS: Next Gen Science Standards

DISCIPLINARY CORE IDEA

LS1.A: STRUCTURE AND FUNCTION: Multicellular organisms have a hierarchical structural organization, in which any one system is made up of numerous parts and is itself a component of the next level.

PERFORMANCE EXPECTATION

HS-LS1-2: Develop and use a model to illustrate the hierarchical organization of interacting systems that provide specific functions within multicellular organisms.