

FIFTH GRADE SCIENCE EOG STUDY GUIDE

HUMAN BODY SYSTEMS

Circulatory/Cardiovascular System:

Function: Transports (moves) nutrients and oxygen to cells throughout your body. Also, transports carbon dioxide to your lungs to breathe out.

Parts/Organs:

1. Heart - Strong muscle that involuntarily pumps blood and connects to the lungs to get oxygen.
2. Blood - carries oxygen and nutrients to body's cells.
3. Veins - carry blood TO your heart
4. Arteries - carry blood AWAY from your heart

Interacts (works with):

1. Respiratory system - gets oxygen and then transports to body's cells
2. Nervous System - tells the heart muscles to pump
3. Skeletal System - produces red blood cells used by the circulatory system to transport to body's cells

Respiratory System:

Function: To BREATHE! Supplies oxygen to cells and gets rid of waste (carbon dioxide)

Parts/Organs:

1. Mouth
2. Nose
3. Trachea - Tube from mouth and nose to the lungs
4. Lungs

Interacts (works with):

1. Circulatory System - move oxygen through bloodstream to cells and takes carbon dioxide back to the lungs to breathe out

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science education disciplinary content scientific and engineering practices and crosscutting concepts If you actively engage students in using and applying these three dimensions within curricular topics they will develop a scientifically based and coherent view of the natural and designed world The latest edition of this best seller newly mapped to the Framework for K 12 Science Education and the Next Generation Science Standards NGSS and updated with new standards and research based resources will help science educators make the shifts needed to reflect current practices in curriculum instruction and assessment The methodical study process described in this book will help readers intertwine content practices and crosscutting concepts The book includes An increased emphasis on STEM including topics in science technology and engineering 103 separate curriculum topic study guides arranged in six categories Connections to content knowledge curricular and instructional implications concepts and specific ideas research on student learning K 12 articulation and assessment Teachers and those who support teachers will appreciate how Curriculum Topic Study helps them reliably analyze and interpret their standards and translate them into classroom practice thus ensuring that students achieve a deeper understanding of the natural and designed world

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