MUSCULOSKELETAL

Jump Ropes
These fiber jump ropes can be used to get the kids moving or to delineate portions of obstacle courses, such as boundary lines.

Skeleton Model to Assemble
The plastic 20-piece set stands about one foot tall. The pieces snap together and can be used to teach about the bones in the human body.

Plastic Life-size Skull Model
We have one, but if one is not there, we would recommend borrowing one from the basement of the LSB tho! One day rental for free, late fee if returned late

Human X-ray Set
This 18-piece set (19 pieces total if you count the miniature full body x-ray) displays life-sized x-ray films of different bones in the body. A complete set contains all the body to make an entire skeleton. Vocabulary words of the bones are included.

Volleyball/Kickball
Play a game and get the kids moving! Check with your classroom to see if they have sports equipment to use at your school.
Basketball
Play a game and get the kids moving! Check with your classroom to see if they have sports equipment to use at your school.

Football
Play a game and get the kids moving! Check with your classroom to see if they have sports equipment to use at your school.

Soccer Ball
Play a game and get the kids moving! Check with your classroom to see if they have sports equipment to use at your school.

Tennis Balls
Heart Model to Assemble
The plastic 7-piece set snaps together to show both outer and inner anatomy of the heart and has a 2-piece stand on which to display the model.

Blood Pressure Cuff
When used properly with a stethoscope, this cuff can determine an individual’s blood pressure.

Teaching Stethoscope
A teacher can listen with a student through the same stethoscope to heart, lung, and bowel sounds.

Red and Blue Skeins of Yarn
This yarn can represent veins (blue) or arteries (red) and the relative oxygenation of the blood. It can also be used for any craft.
LUNGS

Straws

Balloons
Assorted balloons can be used in a lung model to simulate lung ventilation, or in any craft.

Teeth and toothbrush model
This model has a large set of teeth that open and close as well as a toothbrush to demonstrate correct brushing patterns. Teeth stand about 6 inches tall and the toothbrush is about 14 inches long.

ORAL CAVITY

Bag of Sugar
Use sugar to measure the amount of sugar in different foods/drinks, or for another experiment.

Canned Goods
These cans contain nutrition labels that can be deciphered by students. The ingredients can also be compared to each other.
LOWER GI

Sets of Measuring Spoons and Measuring Cups
Spoons have 1 T (tablespoon), 1 t (teaspoon), ½ t and ¼ t measurements. Cups have 1 c (cup), ⅔ c, ½ c, and ¼ c measurements. Can be used to measure out grams of sugar or other items to compare volumes.

Funnel
This tool can help you pour anything without making a mess.

Pantyhose
These knee-high stockings can be used in a simulated GI tract as a stand-in for the small intestines.

Dixie Cups
These cups can be used to simulate the large intestine in a simulated GI tract or in a craft.

Plastic stomach model
Reflex hammer

This can be used to test reflexes associated with tendons (patellar, biceps, plantar, etc.) and relate to the speed of communication with brain and body reflex.
SENSES

Tuning fork
When made to vibrate, this can be a tool to test hearing through both air and bone conduction.

Penlight/flashlight
This light can be used to look at someone’s pupils and observe their size and size change with exposure to light. A measurement gauge is on the barrel.

Otoscope
This set has disposable covers for the otoscope, an otoscope with a light to look inside the ear or the eye, and a tool to measure vision clarity.

4x4 Gauze
This non-sterile gauze can be used to practice first aid techniques involving wounds.

FIRST AID
4 inch Gauze Roll
This non-sterile gauze roll can be used to practice first aid techniques involving wounds and joint injuries.

Alcohol Prep Pad
This antiseptic wipe can be used on equipment or humans to sanitize or kill bacteria.

MISCELLANEOUS

Human Body Vocabulary Flashcards
These cards can be used to teach and quiz students on different parts of the body. They are held together in a ring.
Health & Nutrition Activity Box
This set contains dozens of activity cards with 5-minute activities related to physical fitness, nutrition, and a healthy body.

Body Models
These 10-inch tall plastic sets display multiple organ systems and have removable plastic organs.

Human Body Activity Cards
This 8-card set shows different activities and crafts that can serve as experiments for your students. They are applicable to body systems such as the heart, lungs, GI tract, senses, and others.

Human Body Activity Guide
This book explains different experiments and activities that can be done with all of the “Human Body” materials for body systems such as heart, lungs, GI tract, sense, and others.

Health & Nutrition Bingo
This game box contains 36 Bingo boards, instructions, question cards, and paper Bingo chips. The answers to the questions correspond to tiles on the Bingo boards.
Velcro Body Vest
This vest labels 10 major organs that can be detached from the vest to test anatomy knowledge. It is super fun to wear!

Measuring Tape
This tape can be used to measure different body parts on the students, show the length of body parts the students cannot see, or measure anything else.

ORGANS

Boxes of Gloves
These latex-free gloves are perfect for messy, hands-on activities.

Organ Set (Opened)
This preserved set of sheep organs can be used in demonstrations. There is a heart, kidney, brain, and eyeball. We are trying to keep these organs in the best shape possible since we have a limited supply, so handle them carefully.
Butcher Paper
This large paper can be used for crafts, especially tracing the students so they have a life-sized image of a body on which to draw different organ systems.

Pencils
There are both mechanical and traditional wooden pencils.

Pens
Markers (assorted)

Sharpies (assorted)

Crayons
There are both small (16-24 count) boxes as well as large (96 count) boxes.

Colored Pencils
There are both traditional (primary and secondary) colors as well as metallic colors.

Scissors
There are no safety scissors.

Rubber Bands
One size of rubber band that can be used for crafts or to hold materials together temporarily.
Modeling Clay
Four colors available, with mostly white clay. Each brick is packaged separately.

Chalkboard Chalk
Thin chalk intended for classroom chalkboards. There is both white and multi-colored chalk.

Sidewalk Chalk
Large, colorful chalk to be used on sidewalks.

Straws
This variety of straws can be used in crafts, models (the lung model), or during activities to simulate asthma/COPD. Mostly there are regular straws with only a few milkshake straws and coffee straws.

Paper Bags
Use these for a craft or to hide items for sensory activities.
Scotch Tape and Duct Tape

Index Cards
Most are 3x5 size with a couple packages being 4x6 size. Use for labeling, making flashcards, or other crafts.

Bamboo Skewers
These can be used to make models or crafts.

Open Sandwich, Portion Pack 1-cup
Ziplock, Ziplock Sandwich, and Ziplock Gallon Bags
There is a variety of styles of disposable plastic bags to use. Open sandwich bags do not have a closure on top. Portion Pack 1-cup bags show measurements on the sides to show appropriate portioning.

KITCHEN

Aluminum Foil
This can be used for a craft or to keep a surface clean.

Grocery store bags