

PROP REQUEST FORM
Anatomy Enrichment Program, IB 133, Spring 2006

Preserved Specimen Rules:

1. Dissecting supplies to be used for purchased organs only, not for IB 133 specimens.
2. Gloves, viewing pans, and pointer sticks for demonstrating specimens are available in the Prop Room (3065 VLSB).
3. Please use the plastic buckets provided to you to transport preserved specimens. Clean up any alcohol spills.

GSI Approval: _____ **Team #:** _____ **Team Leader's Name** _____ **Phone #:** _____

BODY FLUIDS		✓
Blood (3 separate one-quart bottles) (2)		
Urine (1 bottle, containing 3 pints)		
Menstrual Blood, 35 ml		
BONES		✓
Bisected Left Temporal Bone		
Decalcified Bone/Brittle Bone Kit		
Plastic Human Bone Box (#31, 32, 33, 34)		
Human Bone Box w/ Cut Femur (#7, 10)		
Plastic Human Skull (#12)		■
PAPER CHARTS		✓
Activities: Fitness for Heart & Lungs		
Diagrammatic View of the Eye (3)		
Dimensional Man (6 ft. Anatomical Chart)		
Heart: Basal/Diaphragmatic Surfaces		
Heart Diseases		
Your Circulatory System		
LAMINATED CHARTS (very detailed)		✓
Anatomy of the Brain (2)		
Digestive System (2)		
Ear: Organs of Hearing & Balance (2)		
The Eye		
Anatomy of the Heart (2)		
Kidney		
Respiratory System (2)		
Skeletal System (2)		
CHARTS (for Grades K-12)		✓
Bladder Control Problems		
Heart: Basal/Diaphragmatic Surface		
Heart Disease		
How Your Circulatory System Works		
How Your Heart and Lungs Work		
What Blood Does (9" x 17")		
MODELS		✓
4 Abdominal Regions in Male Pelvis (liver, stomach, sm & lrg intestine)		■
Articulating Lumbar & Sacrum Spinal Column		
Bell Jar Lung (3)		
Bisected Human Brain (life size)		
Death of a Bone (normal/osteoporotic)		
Digestive System (plastic relief)		■
Digestive Tube, 25 feet long (3)		
Digestive Tube, 19 feet long		
Enlarged Ear, 4 parts		
Eye (3)		
Heart (#1, 2, 3, 4)		
Kidney & Adrenal Gland (2)		
Larynx, small and large		
Liver/Gallbladder (ligaments, vc, hepatic)		
Occluded Artery (10x life size)		
Oral & Nasal Cavities, Sinuses		
Pancreas, Spleen, Duodenum (plastic)		
Pancreas, Spleen, Duodenum, Gallbladder, Kidneys & Adrenal Gland (plaster)		
Spinal Column & Pelvis (12" high)		
Stomach (life size)		
Tall Paul Torso (33" high) (2)		■
HUBBARD PLAQUES		✓
Circulatory System (2)		
Digestive System (3)		
Ear		
Eye (2)		
Nervous System		
Respiratory System (2)		
Urinary System (2)		

FELT BOARDS/FLOOR PUZZLES		✓
Skeleton Floor Puzzle, 42" long, 15 pieces (2)		
Felt Board (30" W x 39" H) (4)		
Felt Skeleton, 35" H, 18 pieces (3)		
PRESERVED SPECIMENS		✓
BRAINS:		
Whole Human Brain (3)		
Bisected Human Brain		
Half Human Brains (2 halves)		
Dura Mater		
Rat Brain		
Whole Sheep Brains (2)		
Hemisected Sheep Brains (2)		
Sheep Brain Coronal Sections (2)		
Sheep Brain Parasagittal Sections (2)		
SPINAL CORDS:		
Human Spinal Cord & Sections (2)		
Human Spinal Cords		
Bovine Spinal Cords & Sections		
EYES:		
Cow Eyes, 3, dissected (2)		
Cow eyes, 2, with ext. muscles, optic nerve (3)		
HEARTS:		
Human Heart, dissected (4)		
Human Hearts, 2, dissected		
Calf Heart, dissected (3)		
Cow Heart, dissected		
Lamb Hearts, 2, dissected		
Sheep Heart w/aorta & trachea, dissected		
Sheep Hearts, 2, dissected (2)		
KIDNEYS:		
Cow & Pig Kidneys, frontally sectioned		
Pig Kidneys, 2, whole & frontally sectioned		
LUNGS:		
Human Lungs with bronchi and trachea		
Non-Smoker's Lungs (from IB 131L #12)		
Smoker's Lungs (from IB 131L #11)		
Smoker's Lungs		
SHEEP PLUCKS:		
Heart, Lungs, Trachea (3)		
OTHER SUPPLIES (dissecting supplies for purchased organs ONLY, not for Prop Room specimens.)		✓
Stethoscopes, 6 each (3)		
Dissecting Kit (#1, 2, 3, 4, or 5)		
Sectioning Knife, 8" blade (#1, 2, 3, 4)		
Metal Display/Dissecting Trays		
Latex Gloves (Small, Medium, Large)		
Other Requests:		

DAY of WEEK _____ DATE _____

_____ **PICK UP:** _____

_____ **RETURN:** _____

DAYS TEACHING: _____

Remember, Pick Up at 3:00 and Drop Off at 2:00
 Prop Room is in 3065 VLSB