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Day 4 Fetal Pig Dissection

Fetal Pig Dissection : Home Day 1: Getting to know my pig Day 2: External Anatomy Day 3: Muscular System Day 4: Digestion System Day 5 & plus; Day 6: Respiratory System Day 7: Urogenital System Objective . To locate and identify the organs and glands of the digestive tract and compare them to those which are found in humans. ...

Day 4: Digestion System - Fetal Pig Dissection

Upward Bound Fetal Pig Dissection Day 4 Objectives: 1. Identify important external structures of the fetal pig. 2. Identify major structures associated with a fetal pig's digestive and cardiovascular systems.

Upward Bound Fetal Pig Dissection Day 4 - CGW-Life-Science

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Fetal Pig Dissection Day 4 The Cardiorespiratory System . Objectives: 1. Identify and describe the function of the main organs and structures in the respiratory and circulatory systems. 2. Describe the movement of air into and out of the lungs. 3. Trace the flow of blood through the pulmonary and systemic circuits.

Mrs. Simpson's Classroom - Home

Obtain a fetal pig and rinse off the excess preservative by holding it under running water. Lay the pig on its side in the dissecting pan and locate the dorsal (back surface), ventral (belly surface), anterior (toward the head), and posterior (toward the tail end) surfaces.

Fetal Pig Dissection Unit

Fetal Pig Dissection Day 4: Digestive System Day 4: Day 4 was all about the digestive system which includes the . stomach, gallbladder, pancreas, small intestine, liver, rectum, anus, and large intestine. Gallbladder. The gallbladder is

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that stores bile salts that are made in the liver. Bile salts emulsify fats in the duodenum which is the ...

Fetal Pig Dissection: Fetal Pig Dissection Day 4 ...

Day 4 FETAL PIG DISSECTION HAND-IN
Author: Cheryl Massengale Last modified by: cmassengale Created Date: 10/4/2007 6:17:00 PM Company: Stuttgart Public Schools Other titles: Day 4 FETAL PIG DISSECTION HAND-IN

Day 4 FETAL PIG DISSECTION HAND-IN - BIOLOGY JUNCTION

Fetal Pig Dissection Day 4
Cardiorespiratory System Class
Summary - Today we opened up the thoracic cavity to examine the cardiovascular system and the respiratory system. We located the trachea, larynx, bronchi, lungs, heart, aorta, vena cava (thyroid and thymus).

5/11 Fetal Pig Dissection Day 4 Cardiorespiratory System ...

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Note : The average gestation period of a pig is 112-114 days. 3. Examine the pig's head. Locate the eyelids and the external ears (called pinnae). Find the external nostrils. 4. Study the pig's appendages and examine the pig's toes. Count the number of toes. 5. Locate the umbilical cord. With dissecting scissors, cut across the cord about ...

Fetal Pig Dissection - Mrs. Volkman's Website

The pig in figure 1 is lying on its dorsal side. Ventral is the belly side. It is opposite the dorsal side. The pig in figure 1 below has its ventral side up. External Structures. Obtain a fetal pig and identify the structures listed in figure 1. Use figures 1-4 below to identify its sex.

Reading: Fetal Pig Dissection | Biology II Laboratory Manual

Label the fetal pig heart diagram on your day 4 hand-in. Clean up your materials and work area. Wrap the pig in damp

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paper towels and put it in a zip-lock plastic bag. Return your lab equipment and pig to the supply cart and then thoroughly wash your hands with soap.

Fetal Pig Dissection and Fetal Pig Anatomy - Biology Junction

Day 4 FETAL PIG DISSECTION HAND-IN 1. What is the pericardium? 2. What differences between the atria and the ventricles can you feel with your fingers? 3. Into what heart chamber does the superior and posterior vena cava open? 4. From what chamber does the aorta arise? 5. To what structures do the pulmonary arteries lead? 6.

pig day 4 - Day 4 FETAL PIG DISSECTION HAND-IN 1 What is ...

Fetal Pig- Day Four: Heart and Circulatory System ... fetal pig anatomy: ... Fetal Pig #3: Dissection of thoracic cavity - Duration: 8:32.

Fetal Pig- Day Four: Heart and Circulatory System

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Fetal Pig Dissection Hand-In. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. diemthole. Terms in this set (50) What sense organs are located on the head and in the mouth? Eyes, mouth, ears, nose, tongue. How many toes are present on each foot? 4. Where does the digestive tract start/end?

Fetal Pig Dissection Hand-In Flashcards | Quizlet

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fetal pig dissection Flashcards and Study Sets | Quizlet

Animals used for scientific research and dissection help us to understand our own bodies and how they function in health and disease. The fetal pig will be used as a representative mammal. As a fetus, the pig receives nutrients and oxygen from its mother through the

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umbilical cord. Days 4 and 5 - Thoracic Cavity / Respiratory and Circulatory Systems

Fetal Pig Dissection - MR. VOLKMANN'S SJHS WEBSITE

Fetal Pig Dissection : Home Day 1: Getting to know my pig Day 2: External Anatomy Day 3: Muscular System Day 4: Digestion System Day 5 & plus; Day 6: Respiratory System Day 7: Urogenital System Objective. To examine the external structure of a pig and view the appearing differences and similarities between a pig and human's external body ...

Day 2: External Anatomy - Fetal Pig Dissection

Recommended Uses: Preserved Materials Fetal Pigs Chordata - Mammalia Dissection and Science Short Name: PIG 4-7 PLAIN- LS03783 From Nasco - The Leader in Farm, Education, Art and Science Products for Over 75 years

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Nasco Fetal Pig - Size: 4"-7"; Injection: Plain Lab ...

Fetal pigs are unborn pigs used in elementary as well as advanced biology classes as objects for dissection. Pigs, as a mammalian species, provide a good specimen for the study of physiological systems and processes due to the similarities between many pig and human organs.

Fetal pig - Wikipedia

View Day 3 Questions.pdf from BIO 1640 at William Paterson University. Name: _
Period: _ Date: _ Day 3 Part A - Fetal Pig Dissection Questions 1. The lungs are found in what body cavity? _ 2. Name

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