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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.

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Reading: Fetal Pig Dissection | Biology II Laboratory Manual

Humans and Pigs may be closer than you think! Both are mammals We share common body systems The anatomy of the pig is close to that of humans The fetal pigs will tell us more about our own bodies and give us a way

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Fetal Pig Dissection

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Fetal Pig Dissection Hand In Worksheets - Learny Kids

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Stuttgart Schools

Day 1 FETAL PIG DISSECTION HAND- IN

Fetal Pig Dissection Background:
Mammals are vertebrates having hair on their body and mammary glands to nourish their young. The majority are placental mammals in which the

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developing young, or fetus, grows inside the female's uterus while attached to a membrane called the placenta. The placenta is the source of food and oxygen for the fetus, and it also serves to get rid of fetal wastes.

Fetal Pig Dissection and Fetal Pig Anatomy - Biology Junction

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Teacher's Guide for Fetal Pig Dissection .
The Student Handouts are available in these formats. You are free to modify these documents. The student handout has questions and diagrams to label, the answer key is available at Teachers Pay Teachers for a small fee to goes toward support and maintenance of biologycorner.com

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Teacher's Guide for Fetal Pig Dissection - The Biology Corner

A Dissection Guide & Atlas to the Fetal Pig, 3rd Ed. by David G. Smith and Michael P. Schenk is designed to provide students with a comprehensive introduction to the anatomy of the fetal pig. This full-color dissection guide and

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atlas gives the student carefully worded directions for learning basic mammalian anatomy through the use of a fetal pig specimen.

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FETAL PIG DISSECTION Name: _____
PACKAGE # 1 GROUP WORK (Each

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student must hand in their own copy, but the written answers must be identical between group members - only one package per group will be assessed) Read through this package carefully before performing the dissection. Use a highlighter to

SB13C SUMMATIVE FETAL PIG

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DISSECTION Name:

Positioning the pig for dissection Place the fetal pig on a dissecting tray ventral (belly) side up. Use two or three rubber bands to tie the right hind leg around the ankle. Run the rubber bands around the underside of the tray and tie the left hind leg. Repeat for the forelegs.

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Fetal Pig Dissection Lab - Sam Houston State University

The pig dissection was a learning experience that allowed students to distinguish the many organs and organ systems in the pig's body and, ultimately, the organs and organ systems of the human body. Although the pig fetus was larger than what was

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expected, the procedure went well and all the necessary parts of the pig were visible.

Fetal Pig Dissection Lab Answers | SchoolWorkHelper

Purpose: The purpose of this lab is to learn and be familiarized with the internal and external anatomy of a fetal

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pig including its major organs and structures. Moreover, it identifies the similarity and difference between a pig anatomy and a human anatomy. Virtual Pig Dissection Pre-Lab Part 1: External Anatomy Diagram 1: External anatomy Sexing Your Pig In a male pig, the urogenital opening ...

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The fetal pigs will tell us more about our own bodies and give us a way to explore! ... Properly mount specimens to the dissection pan. Wash hand at the end of each class period . Don't remove any specimens from the classroom . Properly dispose of any materials. Clean up area .

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Fetal Pig Dissection - vetmed.tamu.edu

Fetal Pig Dissection 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

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through the umbilical cord. Day 1 -
External Anatomy 1.

Fetal Pig Dissection - MR. VOLKMANN'S SJHS WEBSITE

Fetal Pig Dissection Unit Objectives:
Identify important external structures of
the fetal pig. Identify major structures
associated with a fetal pig's

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integumentary, skeletal, digestive, respiratory, circulatory, urogenital, & nervous systems. Compare the functions of certain organs in a fetal mammal with those of an adult mammal.

Fetal Pig Dissection Unit

FETAL PIG DISSECTION Background:
Mammals are vertebrates having hair on

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their body and mammary glands to nourish their young. The majority are placental mammals in which the developing young, or fetus, grows inside the female's uterus while attached to a membrane called the placenta. The placenta is the source of food and oxygen for the fetus, and it also serves to get rid of fetal wastes.

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FETAL PIG DISSECTION

Using dissection techniques, we have examined the internal anatomy of a frog, a perch, a sea star, an earthworm, and a crayfish. Now we will turn our attention...

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