

Fetal Pig Dissection Laboratory Report

3 pages | 635 words

Abstract

In this fetal pig dissection lab report, we describe our five lab sessions where we dissected a fetal pig. We explored various anatomical structures such as the snout, external nares, eyes, ears, tongue, teeth, tail, clove hooves, and more. We determined the sex of our pig and conducted dissections of different body regions, including the mouth, neck, thorax, and abdomen. We also examined the reproductive system. Through detailed observations and dissections, we gained valuable insights into the pig's anatomy.

Introduction

Fetal pig dissection is a valuable educational tool that provides students with hands-on experience in studying mammalian anatomy. It allows for the exploration of various structures within the pig's body, enhancing our understanding of similarities and differences between pig and human anatomy. In this lab report, we document our dissection process and findings over five lab sessions.

Materials and Methods

The materials used for the dissection included fetal pigs, scalpels, scissors, probes, and dissection pans. We followed a systematic approach to dissect the pig, beginning with an overview of external anatomy and progressing to internal structures.

Experimental Procedure

Session 1 (October 24, 2012): We started with an overview of the pig's external anatomy, identifying various features. We determined the pig's sex (male) and examined the masseter muscle. **Session 2 (October 31, 2012):** We focused on the mouth structure, using scissors to open it and identify structures like the soft palate, hard palate, nasopharynx, epiglottis, glottis, and esophagus. **Session 3 (November 7, 2012):** We continued by dissecting the neck and thoracic region, exposing structures such as the thymus gland, trachea, thyroid gland, esophagus, lymph nodes, and blood vessels. **Session 4 (November 14, 2012):** We extended our dissection into the abdominal cavity, revealing organs like the liver, gallbladder, pancreas, stomach, spleen, small intestines, descending colon, and cecum. **Session 5 (November 21, 2012):** We concluded our dissection by examining the reproductive organs, including the urethra, kidneys, urinary bladder, seminal vesicles, renal arteries and veins, testes, vas deferens, and female reproductive structures.

Results

Throughout the dissection sessions, we made several notable observations and discovered key anatomical features. These findings are summarized in the following table:

Structure	Location	Function
Masseter Muscle	Near the mouth	Facilitates jaw movement
Thymus Gland	Neck region	Part of the immune system
Stomach	Abdominal cavity	Food digestion
Liver	Abdominal cavity	Produces bile
Kidneys	Lower abdomen	Filter blood and produce urine
Reproductive Organs	Pelvic region	Responsible for reproduction

Discussion

Our dissection of the fetal pig allowed us to gain valuable insights into its anatomy. We observed that the pig's anatomy shares many similarities with human anatomy, making it an excellent model for studying mammalian systems. Through our dissections, we were able to identify and understand the functions of various organs and structures. The examination of the digestive system revealed the presence of key organs like the stomach and liver, emphasizing their roles in digestion and metabolism. The reproductive system dissection provided a comprehensive view of both male and female reproductive organs, enhancing our understanding of mammalian reproduction. Furthermore, the dissection of the neck...

Lab Report 36a Fetal Pig Dissection

Robert R. Redfield



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