

Frog Dissection

Pictures: Modern Biology, Holt



Background:

As members of the class **Amphibia**, frogs may live some of their adult lives on land, but they must return to water to reproduce. Eggs are laid and fertilized in water. On the outside of the frog's head are two external **nares**, or nostrils; two **tympani**, or eardrums; and two eyes, each of which has three lids. The third lid, called the **nictitating membrane**, is transparent. Inside the mouth are two internal nares, or openings into the nostrils; two **vomerine teeth** in the middle of the roof of the mouth; and two **maxillary teeth** at the sides of the mouth. Also inside the mouth behind the tongue is the **pharynx**, or throat.

In the pharynx, there are several openings: one into the **esophagus**, the tube into which food is swallowed; one into the **glottis**, through which air enters the **larynx**, or voice box; and two into the **Eustachian tubes**, which connect the pharynx to the ear. The digestive system consists of the organs of the **digestive tract, or food tube, and the digestive glands**. From the esophagus, swallowed food moves into the **stomach** and then into the **small intestine**. **Bile** is a digestive juice made by the **liver** and stored in the **gallbladder**. Bile flows into a tube called the common bile duct, into which **pancreatic juice**, a digestive juice from the pancreas, also flows. The contents of the common bile duct flow into the small intestine, where most of the digestion and absorption of food into the bloodstream takes place.

Indigestible materials pass through the large intestine and then into the **cloaca**, the common exit chamber of the digestive, excretory, and reproductive systems. The **respiratory system** consists of the **nostrils and the larynx**, which opens into two **lungs**, hollow sacs with thin walls. The walls of the lungs are filled with **capillaries**, which are microscopic blood vessels through which materials pass into and out of the blood. The **circulatory system** consists of the **heart, blood vessels, and blood**. The heart has two receiving chambers, or **atria**, and one sending chamber, or **ventricle**. Blood is carried to the heart in vessels called **veins**. Veins from different parts of the body enter the right and left atria. Blood from both atria goes into the ventricle and then is pumped into the arteries, which are blood vessels that carry blood away from the heart.

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S Marginson



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