

# Download Frog Dissection Female

Frog Dissection. The testes produce sperm, or male sex cells, which move through sperm ducts, tubes that carry sperm into the cloaca, from which the sperm move outside the body. The ovaries produce eggs, or female sex cells, which move through oviducts into the uteri, then through the cloaca outside the body. (This frog has a dorsolateral ridge running along its back, which identifies it as a frog, not a bullfrog.) Male frog If the ear circle is the same size or smaller than the eye and the throat is white, the frog is a female. The female frog usually lays eggs in water in a string or mass that sticks to vegetation. The male frog fertilizes the eggs as they are laid. The outer layer of a fertilized egg is a jelly-like material that swells in water, forming a protective coating. Identify the sex of the frog. The easiest way to quickly tell the difference between male and female frogs isn't to look between the legs, but to look at the feet. The front feet of male frogs should have a fatter thumb pad, and the thumb should look bulbous and fatter than the thin fingers of the female frog., Frog Dissection Female.

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