

## Physiology Of Echinoderms

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Echinoderms have no special excretory organs. Circulation occurs in an open system of channels and sinuses and in the body cavity, which is lined with flagellated cells that create an internal current. The cavity contains large phagocytic cells (amoebocytes) that function in the transport of food and the storage of insoluble wastes.

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Anatomy and physiology. Echinoderms evolved from animals with bilateral symmetry. Although adult echinoderms possess pentaradial, or five-sided, symmetry, echinoderm larvae are ciliated, free-swimming organisms that organize in bilateral symmetry which makes them look like embryonic chordates. Later, the left side of the body grows at the expense of the right side, which is eventually absorbed.

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An echinoderm generally has simple circulatory and nervous systems, which circle through their bodies. Their hemal system is open to the environment and allows for gas exchange through a series of channels throughout the body.

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