

## Physiology Of Echinoderms

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Echinoderm is the common name given to any member of the phylum Echinodermata (from Ancient Greek, ??????, echinos – "hedgehog" and ?????, derma – "skin") of marine animals.The adults are recognizable by their (usually five-point) radial symmetry, and include starfish, sea urchins, sand dollars, and sea cucumbers, as well as the sea lilies or "stone lilies".

Physiology of Echinoderms | ScienceDirect

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Echinoderms are favored study organisms not only in cell and developmental biology, but also physiology, larval biology, benthic ecology, population biology and paleontology, among other fields. However, many echinoderm embryology labs are not well-equipped to continue to rear the post-embryonic stages that result.

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Echinoderm Definition. An echinoderm is a member of the phylum Echinodermata which contains a number of marine organisms recognized by their pentamerous radial symmetry, calcareous endoskeleton, and a water vascular system which helps operate their small podia.Podia are small extensions of flesh which are operated by water pressure and muscles, and controlled by the nervous system

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Echinoderms do not have a true circulatory system like the ones found in humans or other mammals. Instead, they have a system of fluid-filled canals throughout their bodies that perform many of ...

Echinoderm - Wikipedia

Sea star, any marine invertebrate of the class Asteroidea (phylum Echinodermata) having rays, or arms, surrounding an indistinct central disk. Despite their older common name, they are not fishes. The roughly 1,600 living species of sea stars occur in all oceans; the northern Pacific has the

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Physiology Of Echinoderms

Echinoderm, any of a variety of invertebrate marine animals belonging to the phylum Echinodermata, characterized by a hard, spiny covering or skin. Beginning with the dawn of the Cambrian Period (542 million to 488 million years ago), echinoderms have a rich fossil history and are well represented by many bizarre groups, most of which are now extinct.

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The radially symmetrical body cavity contains a system of water-filled canals unique to echinoderms. Called the water-vascular, or ambulacral, system, it connects with the tube feet, or podia, which are extensions of the body wall that generally protrude through holes in the skeleton. The areas with ...

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