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***cnidaria wikipédia Aug 26 2022 les cnidaires embranchement des cnidaria
constituent un groupe d animaux aquatiques marins à 99 1 de dulcicoles
seulement possédant une symétrie radiale et des nématocystes cellules capables
de lancer un harpon urticant pour attraper des proies cet embranchement
regroupe notamment les anémones de mer les méduses et les coraux***

***cnidarian definition life cycle classes facts britannica Dec 30 2022 jan 20 2023
cnidarian also called coelenterate any member of the phylum cnidaria
coelenterata a group made up of more than 9 000 living species mostly marine
animals the cnidarians include the corals hydras jellyfish portuguese men of war
sea anemones sea pens sea whips and sea fans***

***11 5 cnidarians biology libretexts May 23 2022 mar 5 2021 cnidarians cnidarians
are invertebrates such as jellyfish and corals they belong to the phylum cnidaria
all cnidarians are aquatic most of them live in the ocean cnidarians are a little
more complex than sponges they have radial symmetry and tissues there are more
than 10 000 cnidarianspecies they are very diverse as shown in figure below***

***cnidarian structural anatomy britannica Jun 24 2022 cnidarians have two cell
layers ectoderm and endoderm gastrodermis with the mesoglea between them
medusae have a more highly developed nerve net than do polyps respiration and
excretion are carried out by individual cells cnidae nematocysts are among the
most complex intracellular secretion products known***

***[adw cnidaria information animal diversity web](#) Apr 22 2022 cnidarians have two
basic body forms medusa and polyp medusae such as adult jellyfish are free
swimming or floating they usually have umbrella shaped bodies and tetramerous
four part symmetry the mouth is usually on the concave side and the tentacles
originate on the rim of the umbrella polyps in contrast are usually sessile they
have tubular bodies one end is***

***introduction to cnidaria university of california museum of Mar 21 2022
cnidarians are incredibly diverse in form as evidenced by colonial siphonophores
massive medusae and corals feathery hydroids and box jellies with complex eyes
yet these diverse animals are all armed with stinging cells called nematocysts
cnidarians are united based on the presumption that their nematocysts have been
inherited from a single common ancestor***

***cnidarians facts corals jellyfish and sea anemones thoughtco Oct 28 2022 jul 12
2019 cnidarians are carnivores and use their tentacles to feed on plankton and***

other small organisms in the water they fish using their stinging cells when a trigger at the end of the cnidocyte is activated the thread unfurls outward turning inside out and then the thread wraps around or stabs into the tissue of the prey injecting a toxin

cnidarian definition meaning merriam webster Jul 25 2022 noun cni dar i an nī 'der ē ən any of a phylum cnidaria of radially symmetrical aquatic invertebrate animals that have a hollow digestive cavity opening to the outside by a single opening surrounded by one or more nematocyst studded whorls of tentacles that occur as single or colonial sessile typically columnar polyps or usually free swimming bell shaped medusae

cnidaria wikipedia Nov 29 2022 cnidarians activities are coordinated by a decentralized nerve net and simple receptors several free swimming species of cubozoa and scyphozoa possess balance sensing statocysts and some have simple eyes not all cnidarians reproduce sexually but many species have complex life cycles of asexual polyp stages and sexual medusae stages some however omit either

a guide to the cnidarians basics and beyond thoughtco Sep 27 2022 mar 30 2019 these include epitheliomuscular cells which contract and enable movement interstitial cells that give rise to many other cell types such as egg and sperm cnidocytes which are specialized cells unique to cnidarians which in some cnidarians contain stinging structures mucus secreting cells which glandular cells that secrete mucus and receptor and nerve cells

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