

How Long Does A Greenland Shark Live

Reindeer occur in both migratory and sedentary populations, and their herd sizes vary greatly in different regions. The tundra subspecies are adapted for extreme cold, and some are adapted for long-distance migration. 17c7b1aa91 Sharks range in size from the small dwarf lanternshark (*Etmopterus perryi*), a deep sea species that is only 17 centimetres (6.7 in) in length, to the whale shark (*Rhincodon typus*), the largest fish in the world, which reaches approximately... 17c7b1aa91 Reindeer vary greatly in size and color from the smallest, the Svalbard reindeer (*R. (t.) platyrhynchus*), to the largest, Osborn's caribou (*R. t. osborni*). Although reindeer are quite numerous, some species and subspecies are in decline and considered vulnerable. They are unique among deer (*Cervidae*) in that females may have antlers, although the prevalence of antlered females

varies by subspecies. 17c7b1aa91 Greenland sharks have the longest lifespan of any known vertebrate, estimated to be between 272 and 510 years. They are among the largest extant shark species, reaching a maximum confirmed length of 6.4 m (21 ft) and weighing more than 1,000 kg (2,200 lb). They reach sexual maturity around 150 years of age and their pups are born alive after an estimated gestation period of 8 to 18 years. 17c7b1aa91 The tiger shark is a solitary, mostly nocturnal hunter. It is notable for having the widest food spectrum of all sharks, with a range of prey that includes crustaceans, fish, seals, birds, squid, octopuses, sea turtles, sea snakes, dolphins, and even smaller sharks. It also has a reputation as a "garbage eater", consuming a variety of inedible, man-made objects that linger in its stomach. Tiger sharks have only one recorded natural predator, the orca. It is considered a near-threatened species because of finning and fishing by humans. 17c7b1aa91 Fish species are divided roughly equally between marine (oceanic) and freshwater ecosystems. Coral reefs in the Indo-Pacific region constitute the center of diversity for marine fishes, whereas continental freshwater fishes are most diverse in large river basins of tropical rainforests, especially the Amazon, Congo, and Mekong basins. More than 5,600 fish species inhabit Neotropical freshwaters alone, such that Neotropical

fishes represent about 10% of all vertebrate species on the Earth. Exceptionally rich sites in the Amazon basin, such as Cantão State Park, can contain more freshwater fish species than occur in all of Europe. 17c7b1aa91 Sawsharks are found in many areas around the world, most commonly in waters from the Indian Ocean to the southern Pacific Ocean. They are normally found at depths around 40–100 m, but can be found much lower in tropical regions. The Bahamas sawshark was discovered in deeper waters (640 m to 915 m) of the northwestern Caribbean. 17c7b1aa91

Marine vertebrate As a subphylum of chordates, all vertebrates have evolved a vertebral column (backbone) based around the embryonic notochord (which becomes the intervertebral discs), forming the core structural support of an internal skeleton, and also serves to enclose and protect the spinal cord. resembling a saw. All are now endangered or critically endangered The extinct megalodon resembled a giant great white shark The Greenland shark lives longer than Marine vertebrates are vertebrates that live in marine environments, which include saltwater fish (including pelagic, coral and deep sea fish) and marine tetrapods (primarily marine mammals and marine reptiles, as well as semiaquatic

clades such as seabirds) 17c7b1aa91

Greenland shark Greenland shark (*Somniosus microcephalus*), also known as the grey shark or gurry shark, is a large shark of the family Somniosidae ("sleeper sharks") The Greenland shark (*Somniosus microcephalus*), also known as the grey shark or gurry shark, is a large shark of the family Somniosidae ("sleeper sharks"), closely related to the Pacific and southern sleeper sharks. Inhabiting the North Atlantic and Arctic Oceans, they are notable for their exceptional longevity, although they are poorly studied because of the depth and remoteness of their natural habitat 17c7b1aa91

The definition of "longest-living" used in this article considers only the observed or estimated length of an individual organism's natural lifespan – that is, the duration of time between its birth or conception (or the earliest emergence of its identity as an individual organism) and its death – and does not consider other conceivable interpretations of "longest-living", such as the length of time between the earliest appearance of a species in the fossil record and the present day (the historical "age" of the species as a whole) or the time between a

species' first speciation and its extinction (the phylogenetic "lifespan" of the species). This list includes long-lived organisms that are currently still alive as well as those that have already died. 17c7b1aa91 The tiger shark is second only to the great white in recorded fatal attacks on humans, but these events are still exceedingly rare. 17c7b1aa91

List of longest-living organisms The Greenland shark had been estimated to live to about 200 years, but a study published in 2016 found that a 5. Some may live for over 1,000 years. 02 m This is a list of the longest-living biological organisms: the individuals or clones of a species with the longest natural maximum life spans. For a given species, such a designation may include: 17c7b1aa91

== Appearance == 17c7b1aa91 The oldest known individual(s) that are currently alive, with verified ages. 17c7b1aa91 The shark is a generalist feeder, consuming a variety of available foods, including carrion. 17c7b1aa91 The series focuses on Tabaluga, the last dragon living in Greenland, a land occupied by... 17c7b1aa91

Sawshark A sawshark or saw shark is a member of a shark order (Pristiophoriformes /prɪsti'ɒfɔːrɪfɔːrmiːz/) bearing a unique long, saw-like rostrum (snout or bill) A sawshark or saw shark is a member of a shark order (Pristiophoriformes) bearing a unique long, saw-like rostrum (snout or bill) edged with sharp teeth, which they use to slash and disable their prey. There are ten species within the Pristiophoriformes, the longnose or common sawshark (Pristiophorus cirratus), shortnose sawshark (Pristiophorus nudipinnis), Japanese sawshark (Pristiophorus japonicas), Bahamas sawshark (Pristiophorus schroederi), Warren's sixgill sawshark (Pliotrema warreni), Anna's sixgill sawshark (Pliotrema annae), Kaja's sixgill sawshark (Pliotrema kajaе), African dwarf sawshark (Pristiophorus nancyae), Lana's sawshark (Pristiophorus lanae) and the tropical sawshark (Pristiophorus delicatus) 17c7b1aa91

Verified individual record holders, such as the longest-lived human, Jeanne Calment, or the longest-lived domestic cat, Creme Puff. 17c7b1aa91 The shark was first described by Peron and Lesueur in... 17c7b1aa91 == By taxonomy == 17c7b1aa91 Reindeer are the only successfully semi-domesticated deer on a large scale in the world. Both wild and domestic... 17c7b1aa91

Tiger shark It is a large predator, with females capable of attaining a length of over 5 m (16 ft 5 in). How long tiger sharks live is unknown, but they can live longer than 12 years. Its name derives from the dark stripes down its body, which resemble a tiger's pattern and fade as the shark matures. A newborn is generally 51 to 76 cm (20 to 30 in) long. Populations are found in many tropical and temperate waters, especially around central Pacific islands. They The tiger shark (*Galeocerdo cuvier*) is a species of ground shark, and the only extant member of the genus *Galeocerdo* and family *Galeocerdonidae*. 10 to 80 pups 17c7b1aa91

This species is a slender shark with a darker grey top with white spots and a silvery-white underbelly. The gummy shark gets its name from its flat, plate-like teeth which it uses to crush its shelled and non-shelled prey, giving its jaws the superficial appearance of toothlessness. Jaw weight in gummy sharks is thought to reflect the age of the shark. Elements such as calcium and phosphorus are involved in the calcification of jaw cartilage, which can be measured. Those measurements, along with the shark's size, can help determine... 17c7b1aa91

Shark Some sources extend the term "shark" as an informal category including

extinct members of Chondrichthyes (cartilaginous fish) with a shark-like morphology, such as hybodonts. Shark-like chondrichthyans such as Cladoselache and Doliodus first appeared in the Devonian Period (419–359 million years), though some fossilized chondrichthyan-like scales are as old as the Late Ordovician (458–444 million years ago). The earliest confirmed modern sharks (Selachii) are known from the Early Jurassic around 200 million years ago, with the oldest known member being Agaleus, though records of true sharks may extend back as far as the Permian. the bull shark, tiger shark, great white shark, mako sharks, thresher sharks, greenland sharks and hammerhead sharks. Some sharks are filter-feeding planktivores Sharks are a group of elasmobranch cartilaginous fishes characterized by a ribless endoskeleton, dermal denticles, five to seven gill slits on each side, and pectoral fins that are not fused to the head. Modern sharks are classified within the division Selachii and are the sister group to the Batomorphi (rays and skates) 17c7b1aa91

Greenland shark meat is made toxic to mammals by high levels of trimethylamine N-oxide, although a treated form of it is eaten in Iceland as the pungent delicacy kæstur hákarl. Because they live deep in remote parts of the

northern oceans, Greenland sharks are not considered a threat to humans. A possible... 17c7b1aa91 A German-Australian co-production, the series was shown on Seven Network in Australia and ZDF in Germany. It was also shown on the Fox Family Channel from 1998 to 2001 in the United States. In the first season, there are many references to the albums. For example, the snake, *Bilingua* (*Tabaluga und das leuchtende Schweigen*) and the spider *Tarantula* (*Tabaluga und Lilli*) make one-off appearances in the series. Special mention goes to *Lilli*, who *Tabaluga* falls in love with in the third album, *Tabaluga und Lilli*. Season 1, Episode 23, *Tabaluga und Lilli*, is dedicated to their love story. 17c7b1aa91 Sawsharks have a pair of long barbels about halfway along the snout. They have two dorsal fins, but lack anal fins... 17c7b1aa91

Tabaluga (TV series) *Tabaluga* must defend his home from *Iceland*, a frigid arctic tundra, ruled by the evil snowman *Arktos*. German. Happy: A snow hare who used to live in *Iceland*, but after she was freed by *Tabaluga* in Season 1, Episode 2, she went to live in *Greenland* and became *Tabaluga* is an animated television series produced by *Yoram Gross Film Studios* and *Yoram Gross-EM*. In Season 2, he must also deal with a searing desert, ruled by an evil sand-spirit named *Humsin*.

In this series, Tabaluga is the last of the dragons and lives in Greenland, a magical place inhabited by talking animals of many different species. TV, based on the character of the same name created by Peter Maffay 17c7b1aa91

Diversity of fish "Greenland Sharks are Longest-Lived Vertebrates on Earth, Marine Biologists Say". S2CID 206647043. Science News Fish are very diverse animals and can be categorised in many ways. Although most fish species have probably been discovered and described, about 250 new ones are still discovered every year. PMID 27516602. Enrico de Lazaro (12 August 2016). According to FishBase, about 34,800 species of fish had been described as of February 2022, which is more than the combined total of all other vertebrates: mammals, amphibians, reptiles and birds 17c7b1aa91

Compared to other marine animals, marine vertebrates are distinctly more nektonic, and their aquatic locomotions rely mainly on propulsion by the tail and paired appendages such as fins, flippers and webbed limbs. Marine vertebrates also have a far more centralized nervous system than marine invertebrates, with most of the higher functions cephalized and monopolized by the brain; and most

of them have evolved myelinated central and peripheral nerve system, which increases conduction speeds significantly. The combination of endoskeleton (which allows much larger body sizes for the same skeletal mass) and a more robust and efficient nervous system (which... 17c7b1aa91

Gummy shark gummy shark (*Mustelus antarcticus*), also known as the Australian smooth hound, flake, sweet william or smooth dog-shark, is a species of ground shark in The gummy shark (*Mustelus antarcticus*), also known as the Australian smooth hound, flake, sweet william or smooth dog-shark, is a species of ground shark in the genus *Mustelus* of the family *Triakidae*. *antarcticus*. *walkeri* is a subpopulation of *M*. One theory is that *M*. These small to medium-sized bottom-dwelling sharks are found mostly in, but are not limited to, the area around the southern seas of Australia and are commonly baited and fished for cuisine because of its taste and market prices. According to a 2021 paper by White, Arunrugstichai & Naylor (2021), *Mustelus walkeri* (eastern spotted gummy shark) is the same animal as *M*. *antarcticus* 17c7b1aa91

Determining the length of an organism... 17c7b1aa91 == Taxonomy ==

17c7b1aa91 == Plot == 17c7b1aa91 == Description and life cycle ==
17c7b1aa91

Reindeer "All caribou and reindeer throughout the world are considered to be the same species, but there are 7 subspecies. It is the only representative of the genus Rangifer. More recent studies suggest the splitting of reindeer and caribou (North American terminology). ". in one case, the entire body of a reindeer was found in the stomach of a Greenland shark (*Somniosus microcephalus*), a species found in the far North Atlantic The reindeer or caribou (*Rangifer tarandus*) is a species of deer with circumpolar distribution, native to Arctic, subarctic, tundra, boreal, and mountainous regions of Northern Europe, Siberia, and North America
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