

**HOW! HOW THE SHARK GOT ITS GILLS**

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### **Sharks - Respiration**

This can be accomplished by the shark's swimming, by it standing still in a current , or by it fanning water across the gills with its fins (this is done by the nurse.

### **BBC One - Shark - What makes a shark?**

Prev NEXT. There's nothing wrong with this Port Jackson shark; it's just buccal breathing. Rather, they all pumped water through their mouth and over their gills. This method is Do these obligate ram breathers ever get a break? Aren't they.

### **Shark Savers :: Shark Biology Primer**

On a shark the gills are found on both sides of the head, whereas in rays Around 40% of species lay eggs and the tiny embryo gets all its nutrients from a yolk.

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## Hawaiian Sharks | Anatomy

Sharks are a group of elasmobranch fish characterized by a cartilaginous skeleton, five to seven gill slits on the sides of the head, and a single dorsal fin. Its caudal fins had a similar shape to the great white sharks and the pelagic shortfin and longfin makos. . Unwanted items may never get past the stomach, and instead the shark either vomits or turns its stomachs inside out and.

## Broadnose seven gill cow shark with interesting facts

Though there are variations on this body type, it is the most common shark body type To aid water flowing over its gills most sharks swim forward all the time.

## Shark Breathing: Buccal Pumping and Ram Ventilation | HowStuffWorks

A man bitten by a shark off Cape Cod this month said on Tuesday that he escaped by punching the powerful predator in the gills after it.

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Unlike bony fish, sharks do not have gas-filled swim bladders for buoyancy. This allows sharks to find prey in murky water or at deeper depths. SeriesB,BiologicalSciences.

Classification Scientists have created a logical system of classifying most living organisms on Earth using a system called taxonomy. Shortfin mako shark I.

The direction in which the blood flows is always opposite to that of the water. in sharks ranges from 2 to over young per reproductive cycle. Species that rely solely on it risk extinction.