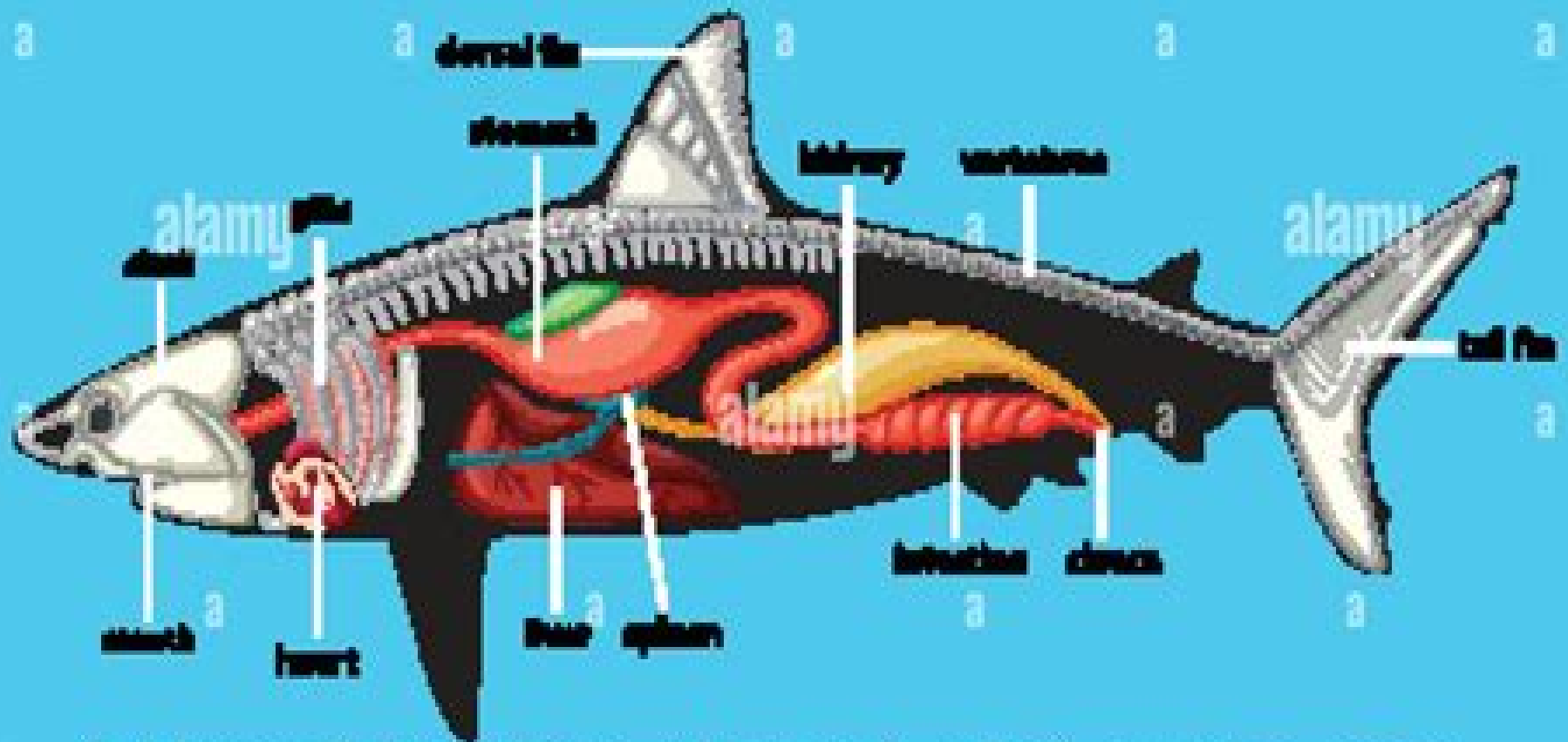


General Anatomy of a Shark



Sharks have a cartilaginous skeleton, powerful muscles, simple digestive and respiratory systems, and a highly developed sensory system including a keen sense of smell, hearing, and electroreception. They have internal fertilization and give birth to live young, lay eggs, or retain eggs inside their bodies until they hatch.

Shark Diagrams Dissection

Rebecca Rupp

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Shark Diagrams Dissection:

How to Dissect William Berman, 1985-06 A guide for dissecting animals beginning with the earthworm and progressing to more complex anatomies such as grasshopper starfish perch and ultimately a fetal pig Includes a chapter on dissecting flowers *Vertebrates* Norman K. Wessels, Elizabeth M. Center, 1992-05 **The Dissection of Vertebrates** Gerardo De Iuliis, Dino Pulerà, 2019-07-24 Detailed and concise dissection directions updated valuable information and extraordinary illustrations make *The Dissection of Vertebrates* 3rd Edition the new ideal manual for students in comparative vertebrate anatomy as well as a superb reference for vertebrate and functional morphology vertebrate paleontology and advanced level vertebrate courses such as in mammalogy ornithology ichthyology and herpetology This newly revised edition of the most comprehensive manual available continues to offer today's more visually oriented student with a manual combining pedagogically effective text with high quality accurate and attractive visual references This new edition features updated and expanded phylogenetic coverage revisions to the illustrations and text of the lamprey shark perch mudpuppy frog cat pigeon and reptile skull chapters and new sections on amphioxus or lancelet Branchiostoma Cephalochordata a sea squirt Ciona Urochordata shark musculature a gravid shark shark embryo cat musculature and the sheep heart Using the same systematic approach within a systemic framework as the first two editions *The Dissection of Vertebrates* 3rd Edition covers several animals commonly used in providing an anatomical transition sequence Nine animals are covered amphioxus sea squirt lamprey shark perch mudpuppy frog cat and pigeon plus five reptile skulls two mammal skulls and the sheep heart Winner of a 2020 Textbook Excellence Award College Texty from the Textbook and Academic Authors Association Seven detailed vertebrate dissections providing a systemic approach Includes carefully developed directions for dissection Original high quality award winning illustrations Clear and sharp photographs Expanded and updated features on phylogenetic coverage New sections on amphioxus Cephalochordata sea squirt Urochordata shark musculature gravid shark shark embryo cat musculature sheep heart **Laboratory Anatomy of the Vertebrates** Robert B. Chiasson, William J. Radke, 1993 Guide to the Study of the Anatomy of the Shark, Necturus, and the Cat Samuel Eddy, 1960 Scoliodon (the Common Shark of the Indian Seas) Evangeline Muthammah Thillayampalam, 1928 *Photo Manual and Dissection Guide of the Shark* Fred Bohensky, 1981-01-01 **Exploring Zoology: A Laboratory Guide, Third Edition** David G. Smith, Michael P. Schenk, 2021-01-01 *Exploring Zoology A Laboratory Guide* provides a comprehensive hands on introduction to the field of zoology Knowledge of the principal groups of animals is fundamental to understanding the central issues in biology This full color lab manual provides a diverse selection of exercises covering the anatomy physiology behavior and ecology of the major invertebrate and vertebrate lineages Great care has been taken to provide information in an engaging student friendly way The material has been written to be easily adapted for use with any introductory zoology textbook *Zoology, an elementary text-book*, by A.E. Shipley and E.W. MacBride sir Arthur Everett Shipley, Ernest William MacBride, 1901 A

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