

Ensiform Process Of Sternum

Xiphoid process Both the Greek-derived term xiphoid and its Latin equivalent, ensiform, connote a "swordlike" or "sword-shaped" morphology. Both the Greek-derived term xiphoid and its Latin equivalent, ensiform, connote a "swordlike" The xiphoid process (), also referred to as the ensiform process, xiphisternum, or metasternum, constitutes a small cartilaginous process (extension) located in the inferior segment of the sternum, typically ossified in adult humans. inferior segment of the sternum, typically ossified in adult humans

In insects, crustaceans, and the extinct trilobites, the thorax is one of the three main divisions of the body, each in turn composed of multiple segments. The human thorax includes the thoracic cavity and the thoracic wall. It contains organs including the heart, lungs, and thymus gland, as well as muscles and various other internal structures. The chest may be affected by many diseases, of which the most common symptom is chest pain.

Thorax At the lower part of the sternum, where the seventh or last true ribs join it, the ensiform cartilage begins, and above this there The thorax (pl. : thoraces or thoraxes) or chest is a part of the anatomy of mammals and other tetrapod animals located between the neck and the abdomen. can often be counted

The word thorax comes from the Greek θώραξ thórax "breastplate, cuirass, corslet" via Latin:

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thorax. 68ebd1ef8b == Structure == 68ebd1ef8b
== Etymology == 68ebd1ef8b The xiphoid process
is anatomically situated at the level of the 9th
thoracic vertebra (T9) and corresponds to the T7
dermatome. 68ebd1ef8b

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