

# anticubital vein

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## Antecubital fossa - Definition and Examples - Biology Online

Anatomically, the antecubital fossa is the transitional triangular depression or hollow area located on the anterior side of the elbow (or Latin *cubitus*, the medical term for elbow), between the forearm and the anatomical arm.

## Antecubital Fossa (Elbow Pit) - Definition and Quiz | Biology

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The antecubital fossa, or simply elbow pit, is the small triangular depression in the arm which is formed by the connection of the humerus with the radius and ulna of the forearm.

## ANTECUBITAL Definition & Meaning | Merriam-Webster Medical

The meaning of ANTECUBITAL is of or relating to the inner or front surface of the forearm. How to use antecubital in a sentence.

## The Cubital Fossa - Borders - Contents - TeachMeAnatomy

The cubital (anticubital) fossa is a triangular-shaped depression over the anterior aspect of the elbow joint. It represents an area of transition between the anatomical arm and the forearm, and conveys several important structures between these two areas.

## Cubital fossa - Wikipedia

The cubital fossa, antecubital fossa, chelidon, inside of elbow, or, humorously, wagina, [1] is the area on the anterior side of the upper part between the arm and forearm of a human or other hominid animals.

## Antecubital Fossa | Definition, Anatomy & Regions - Study.com

The word "antecubital" refers to the space inside the crook of the elbow. It contains four main structures: the median nerve, the radial nerve, the brachial artery, and the tendon of biceps...

## Why Is the Antecubital Site Used Most for Blood Samples?

The antecubital site, located on the inner part of the arm opposite the elbow, is the most frequently chosen area for drawing blood samples. This region, also known as the antecubital fossa, is a preferred location for venipuncture due to its accessibility and the nature of its veins.

## **Anatomy, Shoulder and Upper Limb, Elbow Cubital Fossa**

It is also called the antecubital fossa because it lies anteriorly to the elbow (Latin cubitus) when in standard anatomical position. The cubital fossa is triangular, and thus has three borders along with an apex which is directed inferiorly.

### **Cubital Fossa - Physiopedia**

It is also known as the “antecubital” because it lies anteriorly to the elbow. It is a space filled with different structures that makes up its content. It has three boundaries/borders, and it also has a floor and a roof [1] [2].

### **Antecubital Fossa Detailed Explanation - E Phlebotomy Training**

The antecubital region is the area of the body between the elbow and the shoulder. It is located on the inside of the arm, and is where the arm bends when the elbow is bent.