

# Trigonum deltoideopectorale

**Trigonum deltoideopectorale** or *trigonum clavipectorale* or *fossa Mohrenheimi* is a triangular landscape below the clavicle, the base of which is oriented cranially, the apex caudally, continues in the groove between *m. deltoideus* and *m. pectoralis major* (*sulcus deltoideopectoralis*), in which the *v. cephalica* runs.

## Boundary

- cranially: *clavicula*;
- laterally: *m. deltoideus*;
- medially: *m. pectoralis major*;
- bottom: superficially, the transition of the *fascia pectoralis superficialis* in the *fascia deltoidea*, in the depth of the *fascia clavipectoralis* and *m. pectoralis minor*, which is attached to the fascia.

## Contents

- *v. cephalica* – flows into *v. axillaris*;
- *a. and v. thoracoacromialis* – from *a. axillaris*, or to *v. axillaris*;
- *nn. pectorales* (med. et lat.) – from *pars supraclavicularis plexus brachialis*.

## Communication

*Trigonum deltoideopectorale* communicates with the axillary opening in the clavipectoral fascia (***fossa ovalis infraclavicularis***), through which the *v. cephalica* and the *vasa thoracoacromialia* run.

## Links

### Related articles

- Fossa axillaris

### Source

- PASTOR, Jan. *Langenbeck's medical web page* [online]. [cit. 05.04.2009]. <<http://langenbeck.webs.com>>.