

Anatomie palpatoire

Lecturer

Véronique FEIPEL (Coordinator)

Course mnemonic

MEDI-I311

ECTS credits

5 credits

Language(s) of instruction

French

Course period

Second term

Course content

Palpation anatomy of the limbs, trunk, head and neck. Surface topography of thorax and abdomen.

Objectives (and/or specific learning outcomes)

To transpose theoretical and practical anatomical knowledge (previously acquired) on the human body in vivo. To synthesise knowledge acquisition in view of this transposition. To become familiar with the different techniques used in palpation anatomy.

Pre-requisites and co-requisites

Pre-requisites courses

BIME-I2242 | Sciences morphologiques | 10 crédits

Teaching method and learning activities

Richly illustrated ex cathedra courses. Practicals: guided courses, demonstrations

References, bibliography and recommended reading

Lumley, J. Anatomie de surface, Elsevier, 2006 Tixa, S. Atlas d'anatomie palpatoire, Masson, 2007 Beauthier, J.P.; Lefèvre, P. Traité d'anatomie - De la théorie à la pratique palpatoire, De Boeck, 1993

Other information

Contact(s)

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Evaluation method(s)

Other

Evaluation method(s) (additional information)

Oral and practical examination in palpation

Programmes

Programmes proposing this course at the faculty of Motor Sciences

BA-MOTR | Bachelor in Motor skills : General | unit 3