Course
Specifications
Valid as from the academic year 2017-2018

Advances in Surgery, Part 2 (D002714)

Course size
Credits  6.0  Study time  150 h  Contact hrs  60.0 h

Course offerings and teaching methods in academic year 2018-2019

Lecturers in academic year 2018-2019

- Rogiers, Xavier  GE10  lecturer-in-charge
- Pattyn, Piet  GE10  co-lecturer
- Troisi, Roberto  GE10  co-lecturer
- Van Belleghem, Yves  GE10  co-lecturer
- Van Landuyt, Koenraad  GE10  co-lecturer
- Van Nieuwenhove, Yves  GE10  co-lecturer

Offered in the following programmes in 2018-2019

| Master of Medicine in Specialist Medicine (main subject Surgery) | 6 | A |

Teaching languages

Keywords
- Surgery

Position of the course

This course aims to continue the acquisition of more specialised medical knowledge, to develop problem solving capacity and to apply it in practice.

Contents

The trainee gains basic knowledge in a broad number of fields within the speciality necessary for the applications in practice. The content that will be dealt with, is related to the learning outcomes. The trainee functions with increasing independency in an environment of increasing complexity that is evidence based.

Topics course:


Having successfully completed the course “Advances in surgery, part 1”

Final competences

1. Continuing the acquisition of a more specialized and in-depth knowledge in the field of speciality.
2. Applying the acquired scientific knowledge and methodology in the field of the speciality (scientific attitude of patient care).
3. Functioning as an expert for external advice (for family doctors and specialists) based on the acquired expertise.
4. Working on the enhancement of the quality of the speciality.

Conditions for credit contract

Access to this course unit via a credit contract is determined after successful competences assessment

Conditions for exam contract

This course unit cannot be taken via an exam contract

(Approved)
Teaching methods
  Lecture

Learning materials and price
  Hand-outs / powerpoint presentation

References
  Journals surgery

Course content-related study coaching
  Consultation of lecturer (appointment or via email)

Evaluation methods
  end-of-term evaluation

Examination methods in case of periodic evaluation during the first examination period
  Oral examination, portfolio

Examination methods in case of periodic evaluation during the second examination period
  Oral examination, portfolio

Examination methods in case of permanent evaluation

Possibilities of retake in case of permanent evaluation
  not applicable

Calculation of the examination mark
  The final evaluation takes place at the end of the training
  A “pass” / “fail” result is given.