

Health Care systems, Health Technology Assessment and Health Economics

Knowledge about health care systems and their impact on health care provision, accessibility to health care and where data for epidemiology and public health research sits are basic knowledge for applied medical research in epidemiology & public health. The aim of this course is to give an overview on different health care structures e.g. national health care systems vs. insurance financed health care systems and their impact on health care provision. Students will also get an insight in the concept of Health Technology Assessment (HTA) and HTA requirements in different countries and the subsequent impact on accessibility to appropriate health care. Participants of the course will also have an introduction in the concepts in economic evaluation which are of importance in the context of HTA assessment in many countries.

Prerequisites: None

Type of examination: Presentation

Lecturer: Dr. Karin Berger

When: Winter Semester (Nov 2019 – Feb 2020), Thursdays, 16.00 – 17.30 (for exact dates please see the table below)

How to register? Please contact the PhD program Office phd@ibe.med.uni-muenchen.de

Course Structure: Combination of lectures and exercises

Lectures – Students are provided with theoretical knowledge to illustrate their application and to allow for discussions about the theories learned.

Exercises – In the exercises, students apply the methods they have learned in the lectures to practical examples. They are encouraged to present and discuss their solutions.

ECTS: 3

Lectures & Exercises: 20h

Individual work: 60h

