

| Module title | | | | | Abbreviation |
|--|--|--------------------------------------|---------------------|---------------------|--------------------|
| Disease-Specific Epidemiology | | | | | 03-TM-KEPI-181-m01 |
| Module coordinator | | | | Module offered by | |
| Institute of Clinical Epidemiology and Biometry (ICE-B) | | | | Faculty of Medicine | |
| ECTS Method of grading | | Only after succ. compl. of module(s) | | | |
| 5 numerical grade | | | | | |
| Duration | | Module level | Other prerequisites | | |
| 1 semester | | graduate | | | |
| Contents | | | | | |
| Development of disease-specific study designs and patient-relevant endpoints by means of sspecific study ex- amples; Application of statistical models to individual cases. | | | | | |
| Intended learning outcomes | | | | | |
| tions, different issues of quality of life) depending on specific diseases to characterize the success of diagno- stic-therapeutic strategies. Based on the knowledge of the specific course of a patient population determined by the profile and stages of diseases, they will acquire the ability to construct purposeful designs and outcome measures for the optimal capture of the therapeutic progress. It will be pointed out in particular, why a certain outcome measure is relevant for a specific patient population and which is the distinction from other patient po- pulations. Moreover, the students will be able to apply statistical models for prognosis and therapeutic decision making to individual cases. | | | | | |
| Courses (type, number of weekly contact hours, language — if other than German) | | | | | |
| V (2) + S (1) Module taught in: German or English | | | | | |
| Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) | | | | | |
| oral examination (approx. 30 minutes) | | | | | |
| Language of assessment: German or English Allocation of places | | | | | |
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| Additional information | | | | | |
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| Workload | | | | | |
| 150 h | | | | | |
| Teaching cycle | | | | | |
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| Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | |
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| Module appears in | | | | | |
| Supplementary course Translational Medicine (2018) | | | | | |
| Master's degree (1 major) Translational Medicine (2018) | | | | | |
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