

description

Participants are gradually introduced to the surgical treatment of fractures. |
The use and application of standard implants with the required tools and their operation are taught. |

In the course the principles of operative fracture treatment are discussed in general and in specific regions. |

In practical exercises, the techniques under the guidance implemented by table instructors on artificial bone. |

Particular emphasis is placed on the principles of absolute and relative stability. |
Examples in practical exercises and help the "AO skills Lab" to understand these principles. |

Another focus is the mediation of the principles for the treatment of joint - . and shaft fractures |

complications such as infection, delayed healing and pseudoarthrosis are to be understood and mastered. |

Learning objectives

- ♦ to provide indications for various stabilization methods
- ♦ Knowledge and application of gentle reduction techniques for the recovery of anatomical conditions and physiological axes with special consideration of the soft tissues
- ♦ Knowledge and application of principles of AOTrauma, especially the difference between absolute and relative stability and the different principles for fracture fixation of joints and shaft fractures
- ♦ Understanding of the treatment algorithm including pelvic trauma when polytrauma