Orthopedics and Rehabilitation Courses (ORTH)

This is a list of all orthopedics and rehabilitation courses. For more information, see Orthopedics and Rehabilitation.

ORTH:8301 Clinical Orthopedics

ORTH:8401 Advanced Clinical Orthopedics 2,4 s.h.
Requirements: fourth-year M.D. enrollment.

ORTH:8402 Musculoskeletal Trauma
Requirements: fourth-year M.D. enrollment.

ORTH:8403 Subinternship in Orthopedics 4 s.h.
Opportunity to enhance clinical skills by taking intern-level responsibility for management of a limited number of orthopedic patients; proficiency in perioperative patient assessment and management, including assisting in procedures and using laboratory diagnosis and radiologic studies pertinent to one faculty member’s clinical practice.

ORTH:8404 Introduction to Physical Medicine and Rehabilitation 2 s.h.
Management of a wide range of common acute and chronic neuro-musculoskeletal pain conditions (shoulder, back, knee pain) to more devastating neuromuscular injuries (spinal cord injuries, brain injury, strokes, amputations). Requirements: M.D. enrollment.

ORTH:8405 Advanced Physical Medicine and Rehabilitation 4 s.h.
Management of a wide range of common acute and chronic neuro-musculoskeletal pain conditions (shoulder, back, or knee pain) to more devastating neuromuscular injuries (spinal cord injuries, brain injury, strokes, amputations); students work-up individual patients in outpatient clinics and perform inpatient consultations at subintern level. Prerequisites: ORTH:8404. Requirements: M.D. enrollment.

ORTH:8406 Physical Medicine and Rehabilitation Acute Inpatient Rehab, Cedar Rapids 2 s.h.
Physical medicine and rehabilitation clerkship; participation in daily clinical activities including inpatient rounds, interdisciplinary team meetings, observing a variety of therapy sessions, and inpatient consults.

ORTH:8407 Research in Orthopedics

ORTH:8497 Research in Orthopedics

ORTH:8498 Orthopedics On Campus
Requirements: fourth-year M.D. enrollment.

ORTH:8499 Orthopedics Off Campus
Requirements: fourth-year M.D. enrollment.