

Modul designation	Physical and Rehabilitation
Semester in which the module is taught	8-11 th Semester of Clinical Stage
Person responsible for the module	<ol style="list-style-type: none"> 1. Satrio Waspodo, dr., Sp.KFR., MMRS. (Head of Department) 2. Ami Rachmi, dr., Sp.KFR. 3. Susanti Dharmmika, dr., Sp.KFR 4. Cice Tresnasari, dr., Sp.KFR., MH.Kes.
Language	Indonesia
Relation to curriculum	Compulsory
Teaching methods	BST, CRS, CSS, journal reading, RPS Grand visit, out-patient & inpatient care
Workload	Total workload : 2 weeks
Credit points	2 ECTS
Required & recommended prerequisites for joining the module	-
Module Objective	<p>At the end of course, students will be able to:</p> <ol style="list-style-type: none"> 1. Diagnosis, initial management, and referral of cases of uncomplicated stroke, ankle sprain, low back pain, uncomplicated osteoarthritis, uncomplicated bronchial asthma, and pulmonary tuberculosis. 2. Diagnose and refer cases of simple fractures and complicated bronchial asthma. 3. Recognize and explain cases of stroke with complications, osteoarthritis with complications, complex fractures, complex fractures with accompanying and/complications, and cerebral palsy
Content	The study materials of Physical Medicine and Rehabilitation Module include mastery and application of concepts in the field of clinical medicine (anamnesis, physical examination, diagnosis, therapy management, and prevention) as well as biomedical medicine (Anatomy, Physiology) and clinical medicine (neurology, radiology, orthopedics)
Examination forms	Mini C-Ex, Long Case, Osler, OSCE
Study and examination requirements	System Pass Criteria : minimum B
Reading list	<ol style="list-style-type: none"> 1. Buku Ilmu Kedokteran Fisik dan Rehabilitasi, Perdosri, 2016 2. Treatment and rehabilitation of fracture, Stanley Hoppenfeld and Vasantha L Murthy, Lippincott, 2000 3. Braddom's Physical Medicine and Rehabilitation, 5th Ed, 2016

