

Modul designation	Clinical Skill Programme 4
Semester in which the module is taught	5th Semester of Academic/Bachelor Stage
Person responsible for the module	<ol style="list-style-type: none"> 1. Yuke Andriane, dr., M.Kes 2. Winni Maharani, dr.,M.Kes 3. Ike Rahmawaty Alie, dr., M.Kes. 4. Umar Islami, dr., M.Kes. AIFO-K
Language	Bilingual (Indonesia & English)
Relation to curriculum	Compulsory
Teaching methods	Clinical skill
Workload	<p>Total workload : 7 weeks</p> <p>Contact hours : Clinical skill 3 hours/meeting</p>
Credit points	2 ECTS (1 SKS)
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. Perform anamnesis procedures, physical examinations, and procedures on patients with digestive system disorders according to the correct procedures based on basic clinical skill guidelines 2. Perform history taking, physical examination, and basic supporting examinations in patients with respiratory disorders according to the correct procedures based on basic clinical skill guidelines
Content	This module contains clinical skills intended for semester 5 students and consists of 14 clinical skills topics related to Gastrointestinal and Respiratory systems. The aim of this second semester of basic clinical skills is to be able to perform basic clinical skills in the form of procedures and examinations and then interpret them in a clinical case.
Examination forms	Objective Structure Clinical Examination (OSCE)
Study and examination requirements	<p>System Pass Criteria :</p> <p>Minimum OSCE score 79.5 (A)</p>

Reading list	<ol style="list-style-type: none">1. Nelson Textbook of Pediatrics; 16th ed.WB Saunders Co.2. Bate's Physical Diagnosis3. Harrison's Principles of Internal Medicine, 20ed4. Schwartz's Principles of Surgery 10th EditionTahun 20155. Sabiston Textbook of Surgery 19th Edition Tahun 20156. Essential Practice of Surgery : Basic Science ad Clinical Evidence. 20037. Current Essentials of Surgery, Gerrarr M. Doherty, MD.
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