

Modul designation	Clinical Skill Programme 1
Semester in which the module is taught	2nd Semester of Academic/Bachelor Stage
Person responsible for the module	<ol style="list-style-type: none"> 1. Rika Nilapsari, dr., SpPK., M.Pd.Ked. 2. Sara Puspita, dr., SpPK 3. Ismawati, dr., M.Kes. 4. Listya Hanum Siswanti, dr., M.Kes. 5. Miranti Kania Dewi 6. Tita Barriah Sidiq
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. Conducting anamnesis procedures (history taking) in cases of anemia, malignancy, and bleeding to confirm the diagnosis 2. Conducting physical examination procedures in the form of inspection, palpation, percussion, and auscultation systematically to diagnose cases of anemia, malignancy , and bleeding 3. Perform leukocyte count examination procedures and count leukocyte types using the correct technique and interpret the results according to the patient's condition 4. Perform procedures for making peripheral blood smears and hemoglobin examination using the Sahli method using the correct technique and interpreting according to the patient's condition 5. Perform vision and colour blindness examination procedures using appropriate techniques and interpret according to the patient's condition 6. Perform a complete eye examination in the form of eye movement, muscle balance, and function of all eye organ components and interpret the examination according to the patient's condition

	<ol style="list-style-type: none"> 7. Perform otolaryngeal and nasal packing procedures using the correct technique in ENT and eye cases. 8. Perform infection prevention procedures in the form of aseptic and antiseptic techniques correctly. 9. Conduct a dermatology history and physical examination using the correct procedures. 10. Demonstrate surgical instrument preparation (instrument handling) and surgical suture knotting techniques using the correct procedures. 11. Demonstrate local anesthetic injection techniques and suturing techniques using the correct procedures. 12. Demonstrate wound cleaning techniques (wound toilet) and debridement according to the correct procedures. 13. Demonstrate various splinting techniques using a board (wood splinting) according to the correct procedure. 14. 14. Perform a physical examination of the spine using the correct procedures.
Content	<p>This module contains clinical skills intended for semester 2 students and consists of 14 clinical skills topics related to HOS, DMS and Special sense 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.</p>
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. D.M. Harmening. Clinical Hematology and Fundamentals of Hemostasis. F.A. Davis Company. Fifth Edition. 2. Henry's Clinical Diagnosis And Management By Laboratory Methods. Chapter 30 and 31. 3. Nelson Textbook of Pediatrics; 16th ed.WB Saunders Co., 4. Harrison's Principles of Internal Medicine, 20ed 5. J. Kanski, Clinical Ophthalmology, Buuterworth-Heinemann. 6. Vaughan. General Ophthalmology. 18th ed 7. Adam, Boies, Hilger. Fundamentals of otolaryngology, A Textbook of Ear, Nose and Throat Diseases, 6th ed., WB Saunders Company, Philadelphia 8. Solomon L, Warwick D, Nayagam S. Apley's System of Orthopaedics and Fractures. 9th edition. Butterworths Medical Publications 9. Salter RB. Textbook of Disorders of the Musculoskeletal System. 10. Advanced Trauma Life Support (Student Course Manual). 9th Edition. American College of Surgeons 11. Wolff K, Goldsmith LA, Katz SI, et all. Fitzpatrick's Dermatology in General Medicine. 7th edition. McGraw-Hill Companies, Inc

	12. Odom RB, James WD, Berger TG. Andrews` diseases of the skin. 9th ed.
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