Modul designation	Pediatric
Semester in which the module is taught	8st-11th Semester of Clinical Stage
Person responsible for the module	1. Tito Gunantara, dr., SpA.,M.Kes. (Head of Department) 2. Lia Marlia Kurniawati, dr., SpA 3. Diet Sadiah Rustama,dr.,SpA (K) 4. Wedi Iskandar, dr.,SpA 5. Yeni Andayani,dr.,SpA.,M.Kes 6. Dicky Santosa,dr.,SpA.,M.Kes, M.M 7. H. Yuhana P. Muklis, dr.,SpA 8. Yoyoh Yusroh,dr.,SpA 9. Wiwiek Setyowulan,dr.,SpA.,M.Kes 10. Ali Usman, dr., SpA 11. Hj.Nina Surtiretna, dr.,SpA., M.Kes 12. Diana Rahmi, dr.,SpA.,M.Kes 13. Zulmansyah, dr.,SpA.,M.Kes 14. Endah Purnawati, dr.,SpA.,M.Kes 15. Mustaqim, dr.,SpA.,M.Kes 16. Gustomo Panatro, dr.,SpA 17. Masayu Amanda,dr.,SpA.,M.Kes 18. Jeffry Pattusahusiwa, dr.,SpA 19. Hasan Basri, dr.,SpA 20. Rini Sulviani, dr.,SpA.,M.Kes
Language	Indonesia
Relation to curriculum	Compulsory
Teaching methods	BST, CRS, CSS, Journal reading, RPS, Flipped Learning, Grand visit, ER Round, out-patient & inpatient care, Night shift, Perinatal room
Workload	Total workload : 11 weeks
Credit points	22 ECTS
Required & recommended prerequisites for joining the module	-
Module Objective	At the end of course, students will be able to: 1. Perform anamnesis and physical examination appropriateto age (neonate, infant, child, teenager), and stage of growth and development 2. Demonstrate the ability to reason about the patient's condition based on pathophysiology and pathogenesis as a basis for determining diagnostic and differential diagnoses relevant to certain diseases in accordance with the standard literature. 3. Peformed supporting examinations in the form of correct anthropometric measurements for weight, height, and

	head circumference and recorded them correctly on the appropriate curve
	4. Plan rational management for outpatients and inpatients without neglecting growth and development aspects
	5. Performed resuscitation of newborns and special examinations of newborns with APGAR , Ballard, and DDH scores.
	6. Provide routine newborn care (umbilical cord, temperature, administration of vit-K, eye prophylaxis, immunization, IMD/lactation care, etc.)
	7. Performed dietary history and routine health checks according to age
	8. Conduct appropriate growth and development screening (DDST, Tanner stage) at each visit
	9. Select relevant diagnostic procedures and interpret the results
	10. Performed resuscitation according to ABC in commonly encountered pediatric emergencies
	11. Develop a health maintenance plan (developmental screening, immunization schedule, etc.) that is appropriate for age
	12. Provide education on commonly encountered pediatric diseases
	13. Detect the role of growth and development aspects on health and illness status in children and adolescents
	14. Demonstrate an attitude that respects the needs and desires of patients and ensures equal treatment of all patients
Content	The study materials in Pediatric include mastery and application of concepts in the field of Pediatric Health Sciences (anamnesis, physical examination, diagnosis, therapy management and prevention) as well as biomedical medicine (clinical pathology, pharmacology, nutrition) and clinical sciences (radiology, forensics and anesthesia).
Examination forms	Mini C-Ex, Long Case, Osler, OSCE
Study and examination requirements	System Pass Criteria : minimum B
Reading list	1. Neonatology. Tricia Lacy Gomella, Appleton & Lange 1999 2. Management of The Child with a Serious Infection or Severe Malnutrition, Department of Child and Adolescent Health and Development, WHO 2000 3. Nefrologi Anak, Husein Alatas, Taralan T, Partini P.T, IDAI 1993 4. Perkembangan dan Masalah Pulmonologi Anak, Noenoeng R, Nastiti N.R, Fakultas Kedokteran Universitas Indonesia, Jakarta 1994 5. Penyakit Jantung Pada Anak, Faisal Baraas, Fakultas kedokteran Universitas Indonesia, Jakarta 1995 6. Essensial Gastroenterologi Anak, H. Suharyono, Fakultas

	Kedokteran Universitas Indonesia, Jakarta 1992
	7. Buku Ajar Neurologi Anak, Taslimss, Sofyan Ismael, IDAI 1999
	8. Buku Ajar Diare, Sunoto, Depkes RI 1990
	9. Buku Imunisasi di Indonesia, I.G.N. Ranuh, Hariyono Soeyitno, Sri Rezeki S.H, Cissy Kartasasmita, IDAI 2001
	10. Nelson Textbook of Pediatrics, Behman, Kliegman, Jenson, Saunders 16, 2001