	3 course 5 semester									
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday				
1	Propped Surgery	Hematopoietic system	Urinary system	Topographic anatomy	Propped Surgery	Propped Surgery				
	Diagnostic Procedures	Hematology	Proped.therapy Gastrointestinal Syndromes	Thorax anatomy	Surgical Procedures	Surgical Procedures				
	Ivazaliev K.T.	Osmonov B.	Osmonov B.	Ivazaliev K.T	Iyazaliev K.T	Ivazaliev K.T.				
	Lawrence P.F. Essentials of general surgery and surgical https://www.dailymotion.com - video			Topographic Anatomy and Medical Terminology v 1 - YouTube https://www.youtube.com  Lung Topography - Anatomy   Lecturio - YouTube https://www.youtube.com	Lawrence P.F. Essentials of general surgery and surgical https://www.dailymotion.com -video					
2	General hygiene	Cardiovascular system	Childhood diseases	Radiotherapy	Childhood diseases	Propped Surgery				
	TNUTRITIONAL STATUS ALIMENTARY (NUTRITIONAL) DISEASES FOOD POISONONG	Syndrome of portal hypertension, hypersplenism. Hepatic (hepatocellular) insufficiency syndrome.	Main complaints and features of the collectoin anamnes morbid and life in children with damage of the CVS. Semiotics of damage of the CVS in children: inspection, palpation, percussion and auscultation. Semiotics of congenital heart disease. Differences between functional and organic murmurs. Acute heart failure clinical signs of left ventricular and right ventricular heart failure.	The modern methods of radiology investigations using in Pediatrics and child surgery: US, CT, MRI, RND, intervention radiology Congenital pathology of respiratory system. Classification. The rules of preparation child to radiological investigations. Indications and contraindication to investigations	Main complaints and features of the collection anamnesis morbid in children with damage of the respiratory system. Semiotics of damage of the respiratory system in children:.Semiotics of the cough, voice changes. Form of dyspnea. Semiotics of percutory sound changes. Classification of the rales. Syndromes of damage of the respiratory system: bronchial obstruction syndrome, respiratory failure syndrome.	Iyazaliev K.T Lawrence P.F. Essentials of general surgery and surgical https://www.dailymotion.com -				
3	Pharmacology	Nervous system	Urology	Pharmacology	Radiotherapy	video Propped Surgery				
	Pharmacokinetics and pharmacodynamic parameters of drugs 4 2. Clinic pharmacologic approaches to antibiotic selecting in children, pregnancy and lactation 5 3. Pharmacovigilance. Side effects of drugs, their classification. Monitoring	The consequences of perinatal brain damage: residual encephalopathy, cerebral palsy. 16.03-21.03 10 Chronic progressive degenerative nervous system diseases: ALS, Parkinson's disease, Alzheimer's disease	Stone Diseases		Introduction to radiotherapy. Physicotechnical, biological and organizational fundamentals of radiotherapy. Clinical radiobiology.	Surgical Procedures				

of adverse action of drugs. 4 4. Pharmacoepidemiology  https://www.drugsbanks	23.03-28.03 11 Nerve- muscle junction diseases: myasthenia gravis and myasthenic syndromes 30.03-04.04 12 Specific diseases of the nervous system: neuroAIDS, neuroreumatizm, neurosyphilis, neyrobrucellosis	Iyazaliev K.T Oxford Textbook of	. Rogers MS Handbook of	.Hansen E.K., Roach M.K.,	Iyazaliev K.T  General Surgery Books for
.com/best- pharmacology-books		Urology	Pediatrics: emergency care and intensive care: Electronic resource] - / M.S.Rodzhers, MA Helfaer LLC Peter-Internazionale - 1 elektron.opt.disk (CDROM), 2005.	"Handbook of Evidence – Based Radiation Oncology" (2014) 2.Radiotherapy Dose- Fractionation. (2006) Royal College of Radiologists, London. 3. Royal College of Radiologists (2008) The Timely Delivery of Radical Radiotherapy: standards and guidelines for the management of unscheduled treatment interruptions. Royal College of Radiologists, London.	Making Of Surgeons https://www.youtube.com > watch