

"GOMEL STATE MEDICAL UNIVERSITY"

Thematic plan of practical training in pediatric surgery for 5th year students of the medical faculty

#	Theme	Hours
1	Methods of examination of children with surgical pathology. Pediatric acute appendicitis.	6
2	Acquired intestinal obstruction in children: intussusception and adhesive intestinal obstruction.	6
3	Congenital intestinal obstruction. Anorectal malformations in children.	6
4	Purulent inflammatory diseases in newborns and breast children (pyoderma, necrotic phlegmon, Finger's pseudofurunculosis, purulent mastitis, omphalitis). Osteomyelitis in children (hematogenous osteomyelitis: acute and chronic stages; atypical forms).	6
5	Peritonitis in children: primary and secondary (appendicular). Necrotizing ulcerative enterocolitis of newborns and infants.	6
6	Malformations that do not require urgent surgical correction. Teaching of developmental defects in children. Anomalies in the development of the vitelline and urinary ducts. Hernia of the umbilical cord. Hernia of the anterior abdominal wall in children. Anomalies in the vaginal process of the peritoneum. Cryptorchidism, varicocele. Congenital hypertrophic pyloric stenosis. Hirschsprung Disease.	6
7	Malformations causing acute respiratory syndrome failure in children (congenital cysts and emphysema of the lungs kikh, choanal atresia, S.M. Pierre-Robin, esophageal atresia, dia- fragmental hernias). Debride of the esophagus. Chemical burn of the esophagus.	6
8	Features of oncological diseases in children (etiopathogenesis, classification, clinical picture, diagnosis, surgical tactics): hemangiomas, lymphangiomas, nevi, Wilms tumor, teratomas of the sacrococcygeal region. Examination algorithm and surgical tactics for abdominal tumors and ascites in children. Final lesson. Pass-fail exam.	6