**Practical skills and abilities**

**in the discipline "Faculty Surgery"**

**for spring semester classes**

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| **No.** | **Subject** | **Practical skills** |
| 1. | Diseases of the colon: ulcerative colitis, diverticula, ischemic colitis. Methods for examining the colon. | 1. Apply (replace) a colostomy bag. |
| 2. | Diseases of the rectum: hemorrhoids, anal fissure, acute and chronic paraproctitis, epithelial-coccygeal tract. | 2. Inspect the rectum using a speculum to identify signs of anal fissure and hemorrhoids. |
| 3. | Acute pancreatitis. | 3. Identify and interpret symptoms of acute pancreatitis. |
| 4. | Complications of acute pancreatitis. |  |
| 5. | Acute cholecystitis. | 4. Identify and interpret the symptoms of acute cholecystitis: Courvoisier, Kera , Obraztsov- Murphy , Ortner , Mussy -Georgievsky. |
| 6. | Complications of acute cholecystitis. |  |
| 7. | Peritonitis: definition, classification, clinical picture, diagnosis. | 5. Define and interpret the Shchetkin-Blumberg symptom .  6. Determine the symptoms of peritonitis.  7. Assess the overall severity of the patient’s condition using the SAPS II scale.  8. Assess the presence and severity of multiple organ failure using the SOFA scale. |
| 8. | Peritonitis: modern principles of complex treatment, features of surgical treatment. | 9. Assemble a set of surgical instruments to perform diagnostic laparocentesis. |