# **Subject:** Symptomatology of hepatitis and hepatic cirrhosis, chronic cholecystitis and pancreatitis. Laboratory and instrumental tests.

Table 1.General information

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| --- | --- | --- |
| 1 | School | Astrakhan SMU |
| 2 | Speciality | General medicine |
| 3 | Discipline | [Propaedeutics of Internal Diseases](https://www.multitran.com/m.exe?s=Propaedeutics+of+Internal+Diseases&l1=1&l2=2) |
| 4 | Author of the tasks | V.V. Antonyan, E.A. Uklistaya, A.V. Dedov,  А.А.Panov, N.V.Kamneva, S.G. Kasatkina |
| 5 | Tel. number | 89033484838 |
| 6 | E-mail | antonian.vika@yandex.ru |
| 7 | SNILS | - |

Table 2.List of tasks in the discipline

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| --- | --- | --- |
| **Category** | **Code** | **Text of a job function title /a question of the task/possible answers** |
| Ф |  |  |
|  |  |  |
| В | 001 | We can see the following changes in parenchymal (hepatic) jaundice: |
| О | А | increased conjugated (direct) bilirubin in blood |
| О | А | increased unconjugated (indirect) bilirubin in blood |
| О | А | urobilinoids in urine |
| О | B | no urobilinoids in urine |
| О | C | feces become aholic |
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| В | 002 | Edema in hepatic cirrhosis may be induced with: |
| О | А | decreased albumins in blood |
| О | B | increased protein in the blood serum |
| О | C | increased hyaluronidase activity in the blood serum |
| О | D | decreased aldosterone in the blood serum |
| О | E | increased bilirubin in blood |
|  |  |  |
| В | 003 | Which of the listed signs of the hepatic disease coincide to the syndrome of hepatocyte inflamation? |
| О | А | hepatomegaly |
| О | А | splenomegaly |
| О | А | fever |
| О | B | ascite |
| О | C | Medusa head |
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| В | 004 | Which ferments are the indicators of the hepatocyte cytolysis syndrome? |
| О | А | aminotransferase aspartic (AST) |
| О | А | aminotransferase alanine (ALT) |
| О | А | lactic dehydrogenase (ЛДГ5) |
| О | B | pseudocholinesterase |
| О | C | alkaline phosphatase |
|  |  |  |
| В | 005 | Which ferments activity in blood is decreased in the liver cell failure syndrome? |
| О | А | serumal cholinesterase |
| О | B | aminotransferase aspartic (AST) |
| О | C | aminotransferase alanine (ALT) |
| О | D | alkaline phosphatase |
| О | E | lactic dehydrogenase |
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| В | 006 | What method of examination is ultimate for the calculous cholecystitis diagnostics? |
| О | А | ultrasound investigation |
| О | B | duodenal intubation |
| О | C | cholecystography |
| О | D | gastric radioscopy |
| О | E | retrograde cholangiopancreatography |
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| В | 007 | All the listed symtoms are typical for chronic cholecystitis except one: |
| О | А | Musset's sign |
| О | B | Kehr's sign |
| О | C | Ortner's symptom |
| О | D | Lepene-Vasolenko symptom |
| О | E | Mussies symptom |
|  |  |  |
| В | 008 | The following symptoms are typical for a patient with chronic noncalculous cholecystitis in remission: |
| О | А | none of listed |
| О | B | diarrheas interchanged with constipations |
| О | C | heartburn |
| О | D | pains in the left hypochondrium |
| О | E | bad acceptability of greasy food |
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| В | 009 | Chose the most typical clinic syndromes of cholangitis: |
| О | А | febrile temperature with algor, liver swelling, jaundice, leucocytosis |
| О | B | pains in the right hypochondrium after taking greasy food, nausea, vomit |
| О | C | fits pain in the right hypochondrium with jaundice, feces discolored, dark urine |
| О | D | short term epigastric pain, vomit, diarrhea |
| О | E | dull pains in the right hypochondrium, bitter belching |
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| В | 010 | High level of serum amylase may be in all the states except: |
| О | А | chronic congestive heart failure |
| О | B | pancreatic cyst bursting |
| О | C | extrauterine pregnancy |
| О | D | infectious parotiditis |
| О | E | acute pancreatitis |
|  |  |  |
| В | 011 | The most valuable laboratory indicative of chronic pancreatitis recrudescence diagnostics is: |
| О | А | level of blood and urine amylase |
| О | B | leucocytosis |
| О | C | level of blood aminotransferase |
| О | D | alkaline phosphatase level |
| О | E | hyperglycemia |
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| В | 012 | Portal hypertension syndrome is characterized by: |
| О | А | Medusa head |
| О | А | ascite |
| О | А | splenomegaly |
| О | B | xanthelasma |
| О | C | hepatomegalia |
|  |  |  |
| В | 013 | Portal hypertension syndrome is characterized by: |
| О | А | splenomegaly |
| О | А | Esophagogastric bleeding |
| О | А | ascite |
| О | B | arterial spider |
| О | C | gynecomastia |
|  |  |  |
| В | 014 | What symptoms are typical for primary splenomegaly with hypersplenism signs? |
| О | А | thrombocytopenia |
| О | А | anemia |
| О | А | leukopenia |
| О | B | thrombocytosis |
| О | C | leucocytosis |
|  |  |  |
| В | 015 | What symptoms are typical for hepatic insufficiency? |
| О | А | euphoria interchanged with depression |
| О | А | decreased liver size |
| О | А | hemorrhagic syndrome |
| О | А | fever |
| О | B | hypercholesterolemia |
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