**Subject:** Clinical symptomatology and diagnostics of the diffuse toxic goiter, hypothyreosis, diabetes mellitus. Principals of treatment.

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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| --- | --- | --- |
| **Type** | **Code** | **Text of a job function title /a question of the task/possible answers** |
| Ф |  |  |
|  |  |  |
| В | 001 | Diabetic polyneuropathy manifests in the following: |
| О | А | burning and prickling of feets  |
| О | B | legs edema |
| О | C | lymphorrhea |
| О | D | feet redness |
| О | E | no pulsation on the feet’s arteries  |
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| В | 002 | What should be done for diagnostics of the diffuse toxic goiter? |
| О | А | ultrasound investigation of the thyroid gland, blood test of thyroxin and thyreotropin  |
| О | B | ultrasound investigation of the thyroid gland and puncture biopsy |
| О | C | puncture biopsy and blood test of thyroxin and thyreotropin |
| О | D | CT and ultrasound investigation of the thyroid gland |
| О | E | CT of the thyroid gland and puncture biopsy |
|  |  |  |
| В | 003 | The following complains are not typical for the diffuse toxic goiter |
| О | А | anorexia |
| О | B | tearfulness |
| О | C | subfebrility |
| О | D | tumifaction and nodosity of neck |
| О | E | losing weight  |
|  |  |  |
| В | 004 | To confirm the diagnosis of diabetes mellitus and to control its treatment it is not used: |
| О | А | glucose tolerance test |
| О | B | fasting blood glucose test |
| О | C | blood glucose test during a day |
| О | D | glycosuria test |
| О | E | glycated hemoglobin blood test |
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| В | 005 | What are not the ocular signs of the diffuse toxic goiter?  |
| О | А | Landolfi’s sign  |
| О | B | Graefe's sign |
| О | C | Kocher's sign |
| О | D | Jellinek's sign |
| О | E | Mobius's symptom |
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| В | 006 | Which factors are not the etiological ones of the diffuse toxic goiter? |
| О | А | panhypopituitarism |
| О | B | genetic predisposition |
| О | C | immune disorders |
| О | D | psychic trauma |
| О | E | infections |
|  |  |  |
| В | 007 | What is not the etiological factor of diabetes mellitus: |
| О | А | excessive consummation of carbohydrate |
| О | B | genetic predisposition |
| О | C | obesity |
| О | D | destructive diseases of pancreatic gland  |
| О | E | virus infections |
|  |  |  |
| В | 008 | What changes of the skin cover are not typical for the diabetes mellitus? |
| О | А | striae |
| О | B | stretch marks |
| О | C | furunculosis |
| О | D | rubeosis |
| О | E | lipoatrophy |
|  |  |  |
| В | 009 | What heart rhythm disturbance is typical for the diffuse toxic goiter: |
| О | А | tachyform of auricular fibrillation |
| О | B | sinus bradycardia |
| О | C | atrioventricular block |
| О | D | sinoauricular block |
| О | E | Intraventricular block |
|  |  |  |
| В | 010 | The most significant symptom of ketoacidosis in the diabetes mellitus is:  |
| О | А | acetone breath |
| О | B | dipsesis |
| О | C | polyuria |
| О | D | skin itch |
| О | E | hyperhidrosis |
|  |  |  |
| В | 011 | The most informative method of the primary hypothyroidism diagnostics is: |
| О | А | to determine the level of triiodothyronine, thyroxin and thyreotrophin in blood  |
| О | B | to determine the level of cholesterin in blood |
| О | C | to make thyroglobulin antibodies blood test |
| О | D | ultrasound investigation of the thyroid gland |
| О | E | echocardiography |
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| В | 012 | Diabetes mellitus does not have the following complications: |
| О | А | valvular disease |
| О | B | gangrene of the extremities  |
| О | C | renal impairment |
| О | D | decreasing of vision acuity |
| О | E | fatty hepatosis |
|  |  |  |
| В | 013 | Hypoglycaemia process in diabetes mellitus is usually connected with: |
| О | А | increased insulin dose injection  |
| О | B | consumption of easily digested carbohydrates  |
| О | C | increased fluids |
| О | D | missing of an insulin injection |
| О | E | injection of decreased dose of insulin  |
|  |  |  |
| В | 014 | Ketoacidosis process in diabetes mellitus usually is not caused by: |
| О | А | weather changes |
| О | B | diet violations |
| О | C | injection of decreased dose of insulin |
| О | D | missing of an insulin injection |
| О | E | subinfection |
|  |  |  |
| В | 015 | Hypoglycemic coma process in diabetes mellitus is usually preceded by:  |
| О | А | feeling of hunger, hyperhidrosis, heartbeating, psychic excitement and tremor |
| О | B | dipsesis, polyuria, hyperhidrosis, loginess and abdominal pains |
| О | C | anorexy, labored breathing, heartbeating, loginess and tremor |
| О | D | feeling of hunger, dipsesis, polyuria, skin itch and labored breathing |
| О | E | anorexy, polyuria, skin itch, psychic excitement and abdominal pains |
|  |  |  |
| В | 016 | Incipient manifestations of diabetic nephropathy is: |
| О | А | albuminuria |
| О | B | macrohematuria |
| О | C | pyuria |
| О | D | gemoglobinuria |
| О | E | bacteriuria |
|  |  |  |
| В | 017 | Diabetes mellitus does not provoke the following processes: |
| О | А | hepatic cirrhosis |
| О | B | myocardial infarction |
| О | C | ishemic stroke |
| О | D | cataract |
| О | E | pyelonephritis |
|  |  |  |
| В | 018 | What is not typical for primary hypothyroidism? |
| О | А | enlarged thyroid gland |
| О | B | bradycardia |
| О | C | hydropericarditis |
| О | D | anemia |
| О | E | hypercholesterolemia |
|  |  |  |