

5.

Application

7. Information for the examinee

Scenario # 1

You are a dentist-therapist of a dental clinic. Patient A., 20 years old. Came with complaints of short-term pain from hot and cold in tooth 3.6, which quickly passes after the irritants are removed.

The patient is healthy. Upon examination, it was established: a carious cavity in tooth 3.6, a filling in tooth 2.6, tooth 3.7 is missing, an artificial crown in tooth 4.7. Neutral occlusion. The gums and oral mucosa are without visible pathological changes. The diagnosis was: K02.1 - dentin caries of tooth 3.6. Anesthesia was administered, the carious cavity was prepared, filled with a chemically cured composite.

You need to fill out a dental outpatient card for a patient with dentin caries of class 1 according to Black.

Scenario #2

You are a dentist-therapist at a dental clinic. Patient P., 20 years old. Came with complaints about a cavity in tooth 2.5.

The patient has a gallbladder disease (chronic cholecystitis). Upon examination, it was established: a carious cavity in tooth 2.5, fillings in teeth 3.7 and 4.5, tooth 2.6 is missing, an artificial crown in tooth 1.2. Neutral occlusion. The gums and oral mucosa are without visible pathological changes. The diagnosis was: K02.1 - dentin caries of tooth 2.5. Anesthesia was administered, the carious cavity was prepared, filled with a light-curing composite.

You need to fill out a dental outpatient card for a patient with dentin caries of class 1 according to Black.

Scenario #3

You are a dentist-therapist at a dental clinic. Patient K., 20 years old. Came with complaints of food getting stuck in tooth 4.7. The patient suffers from an allergy to citrus fruits. No drug allergy.

During examination, it was established: a carious cavity in tooth 4.7, fillings in teeth 1.6 and 2.1, tooth 3.5 is missing, an artificial crown in tooth 2.6. Neutral occlusion. The gums and oral mucosa are without visible pathological changes. The diagnosis was: K02.1 - dentin caries of tooth 4.7. Anesthesia was administered, the carious cavity was prepared, filled with a light-curing composite.

You need to fill out a dental outpatient card for a patient with dentin caries of class 1 according to Black.

Scenario #4

You are a dentist-therapist at a dental clinic. Patient L., 20 years old. Came with complaints of short-term pain from sweet and sour foods in tooth 1.6, which quickly passes after the irritants are eliminated. According to the patient, he is healthy. Upon examination, it was established: a carious cavity in tooth 1.6, fillings in

teeth 2.6 and 3.5, tooth 4.7 is missing, an artificial crown in tooth 3.7. Neutral occlusion. The gums and oral mucosa are without visible pathological changes. The diagnosis was: K02.1 - dentin caries of tooth 1.6. Anesthesia was administered, the carious cavity was prepared, filled with a chemically cured composite.

You need to fill out a dental outpatient card for a patient with dentin caries of class 1 according to Black.

Scenario #5

You are a dentist-therapist at a dental clinic. Patient F., 20 years old. Came with complaints about a cavity in tooth 2.7. The patient suffers from stage 1 arterial hypertension and constantly takes antihypertensive medications (ramipril). Upon examination, the following was established: a carious cavity in tooth 2.7, a filling in tooth 2.1, tooth 3.7 is missing, and an artificial crown in tooth 2.6. The gums and oral mucosa are without visible pathological changes. The diagnosis was: K02.1 dentin caries of tooth 2.7. Anesthesia was administered, the carious cavity was prepared and filled with a chemically cured composite.

You need to fill out a dental outpatient card for a patient with dentin caries of class 1 according to Black.

8. Task performing procedure

Scenario # 1

The examinee approaches the prepared workstation and begins completing the task.

1. In the column «Reason for contact. Complaints» writes: «Complaints of short-term pain from hot and cold in tooth 3.6, which quickly passes after the irritants are removed».

2. In the column «General health status of the patient» crosses out the «Yes» answers.

3. In the «Dental status» section writes:

the number «0» - «Healthy tooth» for all teeth except: 2.6, 3.6, 3.7, 4.7;

the number «1» - «Caries, complicated caries» for tooth 3.6;

the number «3» - «Filling» for tooth 2.6;

the number «4» - «Extracted tooth» for tooth 3.7;

the number «7» - «Artificial crown» for tooth 4.7.

4. In the «Occlusion» column, writes: «Neutral».

5. In the «Condition of hard dental tissues, periodontium» column, writes: «DMFT = 4».

6. In the «Condition of the oral mucosa» column, writes: «Without visible pathological changes».

7. In the «Data from X-ray and other studies» column, writes: «Not conducted».

8. In the «Preliminary diagnosis» column, writes: «Dentin caries of tooth 3.6 (K02.1)».

Scenario # 2

The examinee approaches the prepared workplace and begins to complete the task.

1. In the «Reason for contacting. Complaints» writes: «Appealed to the doctor with complaints about the presence of a cavity in tooth 2.5».

2. In the column «General health status of the patient» crosses out the answers «Ye» except for the column «Diseases of the digestive system»;

in the column «Diseases of the digestive system» writes: «Chronic gallbladder disease (chronic cholecystitis)» and crosses out the answer «No».

3. In the section «Dental status» writes:

the number «0» - «Healthy tooth» for all teeth except: 1.2, 2.5, 2.6, 3.7, 4.5;

the number «1» - «Caries, complicated caries» for tooth 2.5;

the number «3» - «Filling» for teeth 3.7 and 4.5;

the number «4» - «Extracted tooth» for tooth 2.6;

the number «7» - «Artificial crown» for tooth 1.2.

4. In the «Occlusion» column, writes: «Neutral».

5. In the «Condition of hard dental tissues, periodontium» column, writes: «DMFT = 5».

6. In the «Condition of the oral mucosa» column, writes: «Without visible pathological changes».

7. In the «Data from X-ray and other studies» column, writes: «Not performed».

8. In the «Preliminary diagnosis» column, writes: «Dentin caries of tooth 2.5 (K02.1)».

Scenario #3

The examinee approaches the prepared workplace and begins to complete the task.

1. In the «Reason for contacting. Complaints» writes: «Complaint about food getting stuck in tooth 4.7».

2. In the column «General health status of the patient»:

crosses out the «Yes» answers, except for the «Allergic reactions» column;

in the «Allergic reactions» column writes: «Allergy to citrus fruits. No drug allergy» and crosses out the «No» answer.

3. In the «Dental status» section writes:

the number «0» - «Healthy tooth» for all teeth except: 2.1, 2.6, 1.6, 3.5, 4.7;

the number «1» - «Caries, complicated caries» for tooth 4.7;

the number «3» - «Filling» for teeth 1.6, 2.1;

the number «4» - «Extracted tooth» for tooth 3.5;

the number «7» - «Artificial crown» for tooth 2.6.

4. In the «Occlusion» column, writes: «Neutral».

5. In the «Condition of hard dental tissues, periodontium» column, writes:

«DMFT = 5».

6. In the «Condition of the oral mucosa» column, writes: «Without visible pathological changes».

7. In the «Data from X-ray and other studies» column, writes: «Not conducted».

8. In the «Preliminary diagnosis» column, writes: «Dentin caries of tooth 4.7 (K02.1)».

Scenario # 4

The examinee approaches the prepared workplace and begins to complete the task.

1. In the «Reason for contacting. Complaints» writes: «Complaints of short-term pain from sweet and sour foods in tooth 1.6, which quickly passes after the irritants are removed».

2. In the column «General health status of the patient» cross out the answers «Yes».

3. In the section «Dental status» writes:

the number «0» - «Healthy tooth» for all teeth except: 1.6, 2.6, 3.5, 3.7, 4.7;

the number «1» - «Caries, complicated caries» for tooth 1.6;

the number «3» - «Filling» for teeth 2.6, 3.5;

the number «4» - «Extracted tooth» for tooth 4.7.

the number «7» - «Artificial crown» for tooth 3.7. 4. In the «Occlusion» column, writes: «Neutral».

4. In the «Condition of hard dental tissues, periodontium» column, writes: «DMFT = 5».

5. In the «Condition of the oral mucosa» column, writes: «Without visible pathological changes».

6. In the «Data from X-rays and other studies» column, writes: «Not conducted».

7. In the «Preliminary diagnosis» column, writes: «Dentin caries of tooth 1.6 (K02.1)».

Scenario #5

The examinee approaches the prepared workstation and begins to complete the task.

1. In the «Reason for contact. Complaints» column, writes: «Complaints about the presence of a cavity in tooth 2.7».

2. In the column «General health status of the patient»: cross out the «Yes» answers, except for the column «Cardiovascular diseases» and the column «Constant use of medications»;

in the column «Cardiovascular diseases» writes: «Suffers from arterial hypertension, stage 1» and cross out the answer «No»;

in the column «Constant use of medications» writes: «Ramipril» and cross out the answer «No».

3. In the section «Dental status» writes:

the number «0» - «Healthy tooth» for all teeth except: 2.1, 2.6, 2.7, 3.7;

the number «1» - «Caries, complicated caries» for tooth 2.7;

the number «3» - «Filling» for tooth 2.1;

the number «4» - «Extracted tooth» for tooth 3.7.

the number «7» - «Artificial crown 2.6».

4. In the column «Occlusion» writes: «Neutral».

5. In the column «Condition of hard tissues of teeth, periodontium» writes:
«DMFT = 4».

6. In the column «Condition of oral mucosa» writes: «Without visible pathological changes».

7. In the column «Data from X-rays and other studies» write: «Not conducted».

8. In the column «Preliminary diagnosis» writes: «Dentin caries of tooth 2.7 (K02.1)».