

POLTAVA STATE MEDICAL UNIVERSITY
DEPARTMENT OF INTERNAL MEDICINE №3 WITH PHTHISIOLOGY

HEAD OF DEPARTMENT:
Associate Professor Borzykh O.A.
TEACHER OF THE GROUP:

Rating:

writing _____

protection_____

CASE HISTORY

Patient _____

Diagnosis:

Complication of the underlying disease: _____

concomitant illnesses:_____

Curator:
Student_____ course
_____ group

General information about the patient

Full Name _____

Year of birth _____ sex _____

Place of work _____

Profession _____ position _____

Home address _____

Date and time of hospitalization _____

Date of discharge _____

Patient complaints

Basic:

Additional:

Medical history

Anamnesis of life

Objective examination:

The general condition of the patient: satisfactory, moderate, severe, extremely severe

Consciousness

Position in bed

Body type

Condition of the skin and visible mucous membranes

Subcutaneous fat

Height _____ Weight _____ BMI _____

Swelling

The lymph nodes

Muscles, bones and joints

Respiratory system

Chest examination: _____

Palpation: _____

Percussion:

Comparative _____

Topographic

Excursion of the lungs

Auscultation

Cardiovascular system:

Examination and palpation:

Heart percussion: heart boundaries (relative and absolute)

<u>heart boundaries</u>	<u>relative</u>	<u>absolute</u>
RIGHT		
LEFT		
UPPER		

Cardiac auscultation

Blood pressure indicators:

right hand

left hand

Digestive system

Examination of the oral cavity:

Dental formula:

Examination of the abdomen:

Urinary system

Examination of the kidney area, bladder, palpation of the kidneys

Neuropsychic sphere and senses

Endocrine system.

Examination and palpation of the thyroid gland

Preliminary diagnosis:

Survey plan

Results of additional examination methods

Differential diagnosis

(carried out with 1 disease on the recommendation of the teacher)

Final clinical diagnosis

Emergencies (3 condition on the recommendation of the teacher)

I. _____

clinical signs

emergency care (drugs, dose, route of administration)

II. _____

clinical signs

emergency care (drugs, dose, route of administration)

III. _____

clinical signs

emergency care (drugs, dose, route of administration)

Features of dental management of this patient

1. Features of the dental tactics of managing this patient in the event of a need for dental intervention

2. Make a prognosis and indicate the timing of dental intervention in the oral cavity in this patient, if necessary

3. Describe the participation of a dentist in the prevention of this disease.

Patient treatment.

(Principles of treatment of this disease and prescription sheet)

This image shows a blank sheet of white paper with horizontal ruling lines. There are 20 evenly spaced horizontal lines across the page. On the left side, there are two short vertical lines that serve as margins, creating a narrow left margin and a wider right margin. The paper is otherwise empty of any text or markings.