

Perform the analysis of the list of medical prescriptions for patients:

1. List the main approaches to the treatment of these diseases.
2. Indicate which pharmacological group each of these drugs belongs to, list the positive and negative pharmacological effects of the drugs.
3. From the list, select the most rational drugs for the treatment of this disease. Indicate the features of drug application.
4. Offer indicators / criteria (clinical, laboratory, etc.) to evaluate the effectiveness and safety of treatment.

1. Diagnosis: Essential hypertension, IIInd st.

IHD: atherosclerotic cardiosclerosis.

Sinus bradycardia.

Chronic heart failure, I st.

1. Tab. Atorvastatini 0.02

1 tabl. once a day

2. Caps. Verapamili 0.18

1 caps. once a day

3. Tab. Trimetazidini 0.02

1 tabl. 3 times a day

4. Tab. Metoprololi 0.05

1 tabl. twice a day

5. Tab. Amlodipini 0.005

1 tabl. twice a day

6. Tab. Atenololi 0.05

1 tabl. twice a day

7. Tab. Digoxini 0.00025

1 tabl. once a day, 5 days a week

8. Tab. «Aspecard» 0.1

1 tabl. once a day

9. Tab. Indapamidi 0.0015
1 tabl. once a day

10. Sol. Drotaverini – 2.0 ml
2 ml i/m once a day

2. Diagnosis: Essential hypertension, IIInd st.
Chronic heart failure, IIInd st.
Bronchial asthma, IIInd stage.

1. Tab. Nifedipini retard 0.02
1 tabl. twice a day

2. Tab. Enalaprili 0.01
1 tabl. once a day

3. Caps. Salbutamoli 0.008
1 caps. once a day

4. Tab. Hypothiazidi 0.025
1 tabl. once a day

5. Tab. «Aspecard»
1 tabl. once a day

6. Tab. Propranololi 0.04
2 tabl. 3 times a day

7. Dr. Diazolini 0.1
1 dragee twice a day

8. Tab. Ticlopidini 0.25
1 tabl. twice a day

9. Aer. «Seretid»
1-2 doses twice a day

10. Tab. Torasemidi 0.005
1 tabl. once in three days