

Fill in the table according to the characteristics of arterial hypertension stages:

Stage of arterial hypertension	Clinical characteristics				
	BP	Cardio-vascular system	Nervous system	Kidneys	Fundus of eye
I stage (functional changes)					
II stage (organic changes)					
III stage (stage of complications in target organs)					

1. Periodic increase of BP more than 140/90 mm Hg with the following decrease to normal (transient hypertension)
2. Appearance of hypertonic crises
3. Single bleedings into the retina
4. Transient albuminuria
5. Signs of the cerebral blood flow disorders (up to a cerebrovascular accident)
6. Signs of diffuse pathology of the myocardium on ECG
7. Transient contraction of the eye retina arteries
8. Severe headaches, dizziness
9. Appearance or presence of the acute coronary syndrome in the anamnesis (up to myocardial infarction)
10. Albuminuria, sometimes microhematuria
11. Symptoms of cardiac failure
12. ECG without changes
13. Increase of BP more than 140/90 mm Hg with further decrease that does not reach the normal numbers
14. Hypertrophy of left ventricle myocardium
15. Persistent constriction of the eye retina vessels
16. Cardiac asthma attacks