[A-3]COURSE SYLLABUS

1. Course Description (Approximately 100 words)

Cardiovascular diseases of mankind in medicine. For this reason, all specialists must know the cardiology. The study of this science begins with the 4th year of medical institutes.
The lectures provide students with materials on the latest research in the use of the latest diagnostic tools and treatment of cardiovascular diseases. Particular attention will be paid to practical skills, interpretation of hemodynamic data and coronary angiography, tactics of drug treatment choice and correct approach to the use of diagnostic techniques.

2. Course Goals and Objectives (Approximately 100 words)

The main goal of the subject "Cardiology" is to study cardiovascular diseases, to determine the diagnosis, to justify the diagnosis given the pathological condition, to know the methods of research, the signs of treatment, to perform the necessary care, to determine disability, to improve, to study medical deontology. The student must be self-confident in every state and make him believe in himself, help the patient in every necessary condition, know the exact clinic of the disease.

3. Textbook (Title, Author, Publisher, Year of Publication, etc.)

1. Бобожонов С.Н.,Ички касалликлар. Ташкент,2004 г. Учебник
2. Шарапов У.Б Ички касалликлар.. 1994 гг. 2003 гг. Учебник
3. Маколкин В.И., Овчаренко С. И.,Внутренние болезни. Руководство к практическим занятиям. Медицина, 1994,1998гг. Учебник
4. Сумарокова А.И.,Внутренние болезни М,Медицина, 1993 г.2 том. Кукеса
5. Комарова Т.И,Кукеса В.Г., Сметнева А.С.,Внутренние болезни М., Медицина,1990 г. Учебник
6. Мартынова А.И., Мухина Н.А, Маисеева А.С. Внутренние болезни М. Медицина

4. Reference

http://www.moymir.ru
http://www.book.ru
http://www.prodenas.ru
http://www.ovirton-med.ru
http://www.meduhod.ru

5. Course Requirements and Grades

The list of disciplines, the assimilation of which students need to study this discipline:
- normal anatomy;
- normal physiology;
- pathological anatomy;
- pathological physiology;
- Pharmacology.

6. Course Calendar

Week	Main Content
1	Aortic defects.
2	Atherosclerosis
3	Hypertensive disease
4	Myocardial infarction
5	Neuro circulatory dystonia
6	Electrocardiography
7	Sinus node dysfunction. Ectopic rhythms.
8	Paroxysmal and sinus tachycardia. fibrillation and atrial flutter
9	Violations of the conductivity function. The syndrome of premature excitatior
10	Angina pectoris.
11	chronic heart failure.
12	Infectious Endocarditis.
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