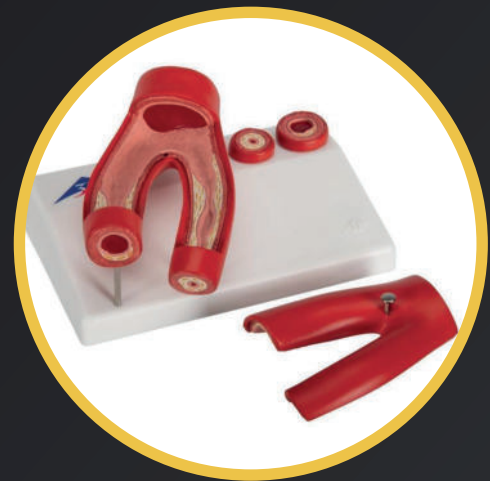
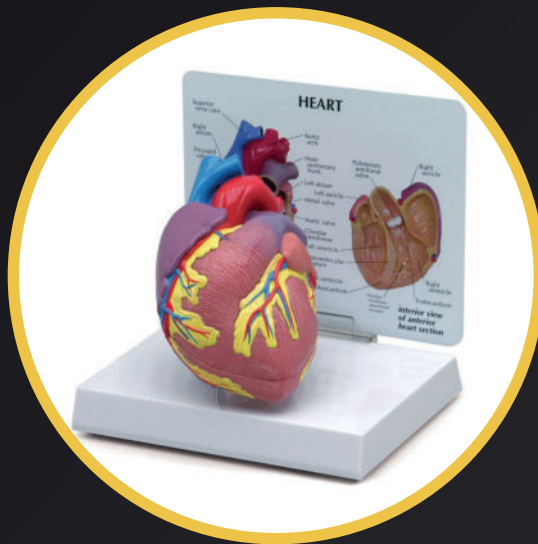




Cardiologist Medical Models Gifts



☎ 00966568654916

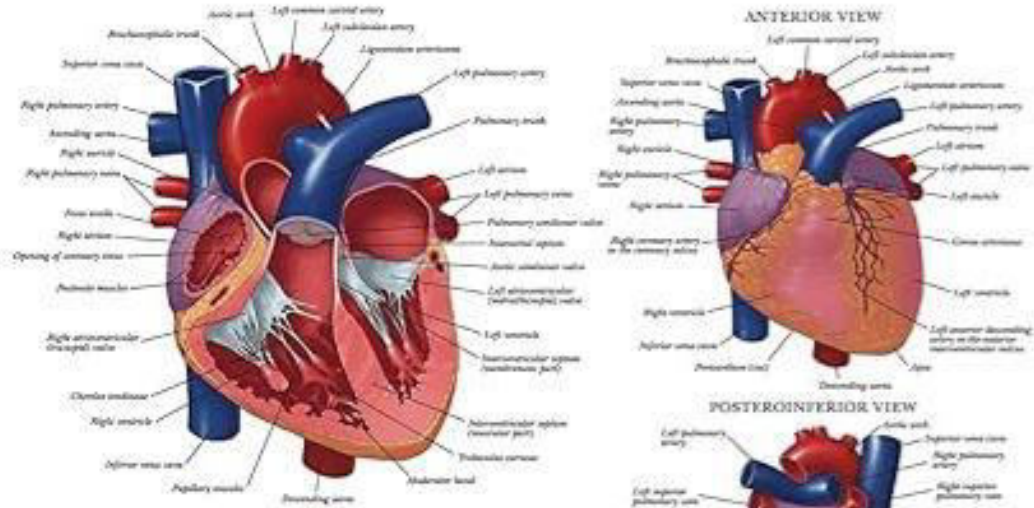
✉ Bahgat@theLegendary.info

🇸🇦 00201094932932

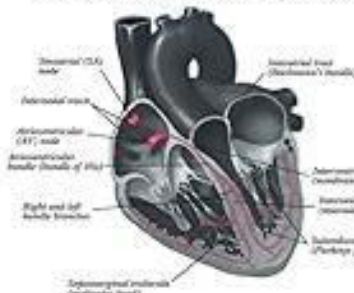
🌐 www.TheLegendary.info

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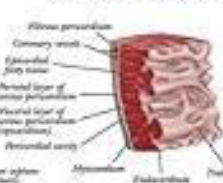
ANATOMY OF THE HEART



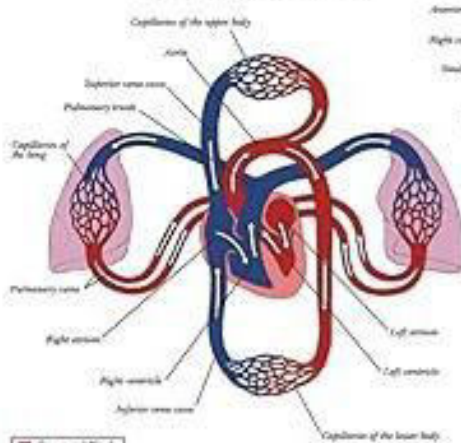
CONDUCTION SYSTEM OF THE HEART



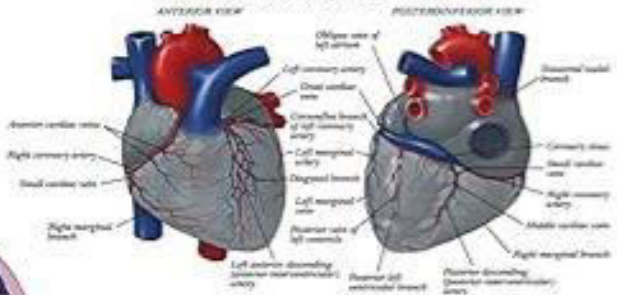
WALL OF THE HEART



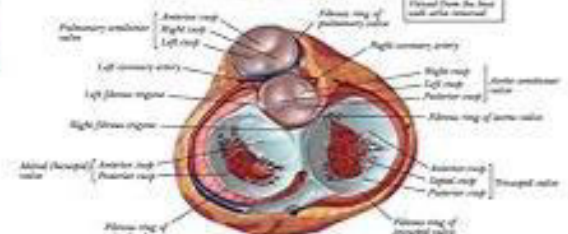
CIRCULATION OF BLOOD



CORONARY CIRCULATION



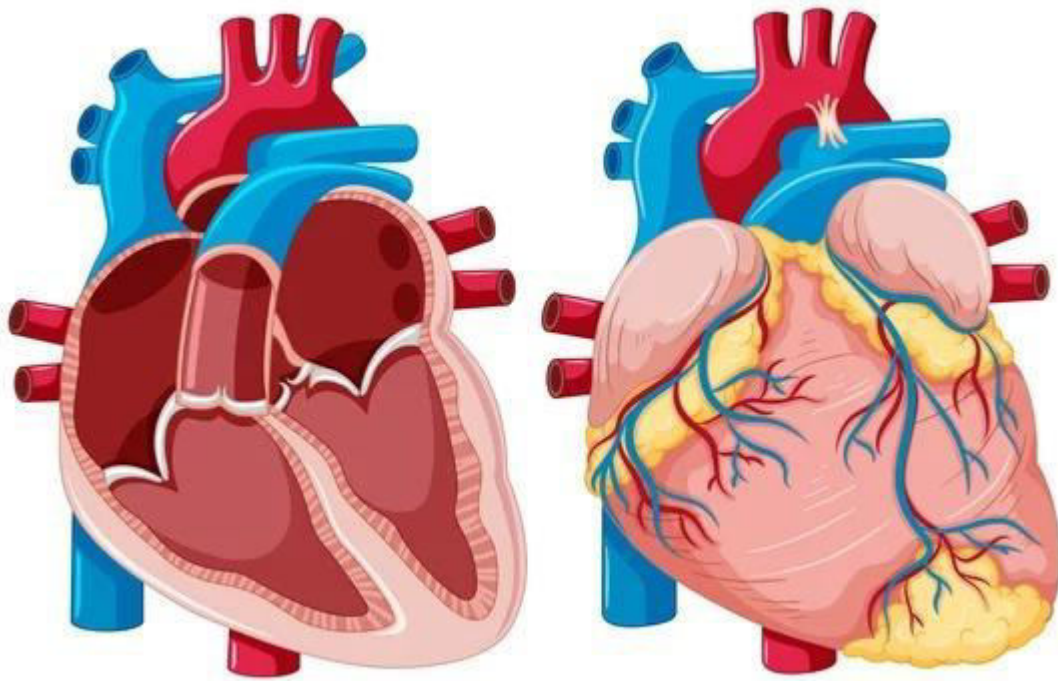
HEART VALVES



•CARDIOLOGISTS GIFTS.

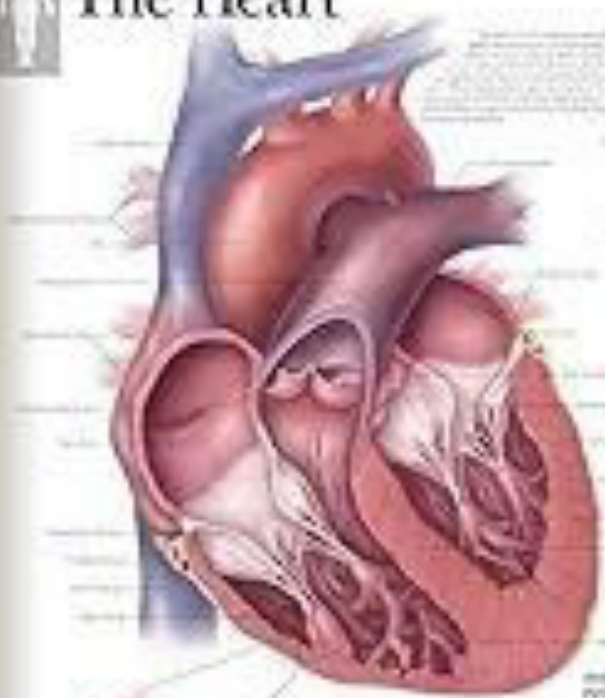
•ANATOMICAL MODELS.

•POSTERS.





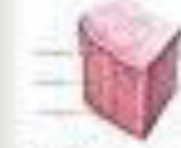
The Heart



Blood supply to the heart



Blood flow



Layers of the heart wall



Heart valves

Heart anatomy



Blood circulation

Regulation of blood flow

Electrical pathways

The heart's electrical system is responsible for the heart's rhythmic contractions. It consists of a network of specialized cells that generate and conduct electrical impulses, which coordinate the heart's pumping action.



Electrophysiology

Cardiac cycle

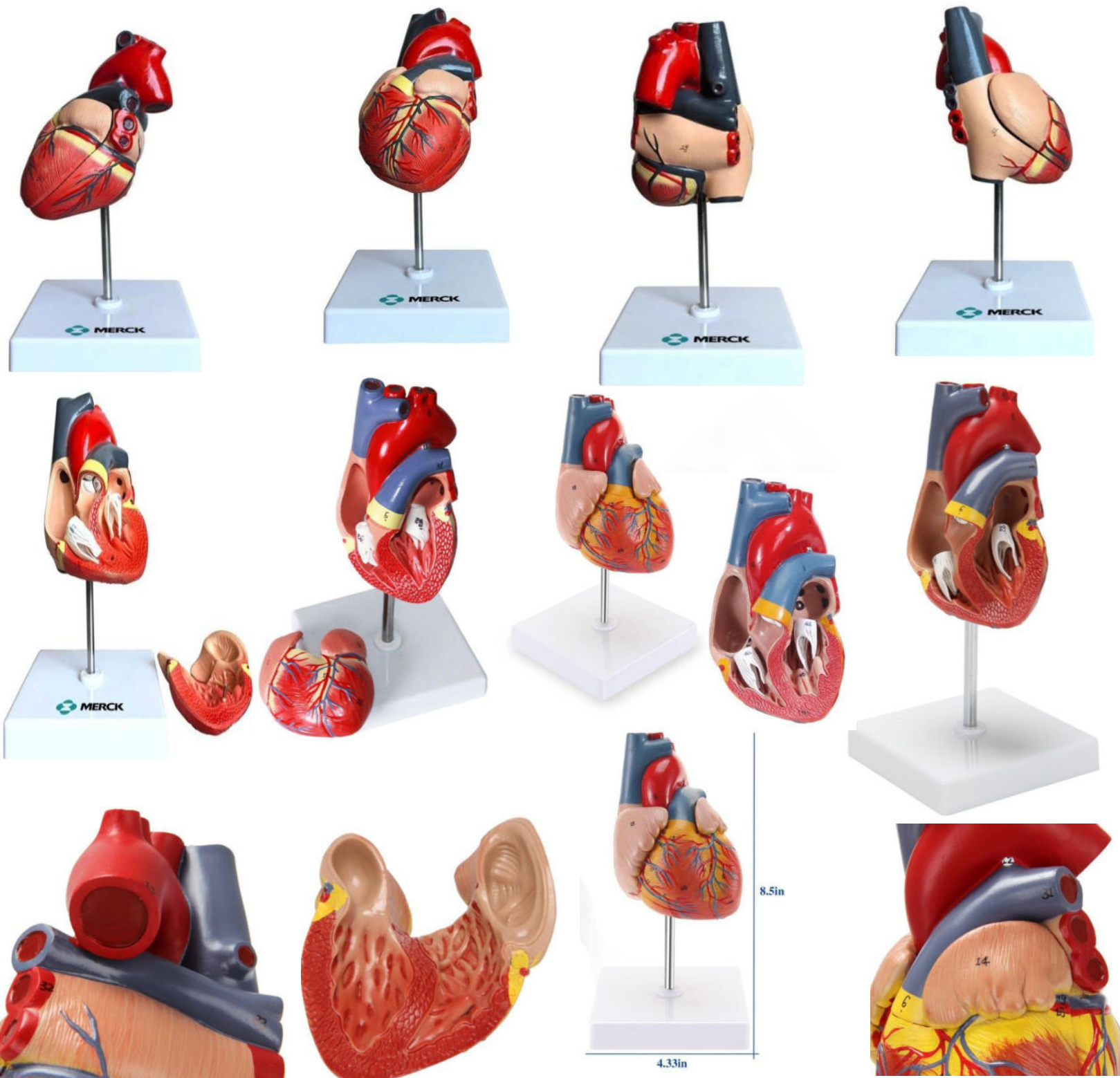
The cardiac cycle is the sequence of events that occurs in the heart during each heartbeat. It consists of three main phases: atrial systole, ventricular systole, and diastole.



•Human healthy Heart anatomical teaching model.



•Human healthy Heart anatomical teaching model with coronary Artery vien model.



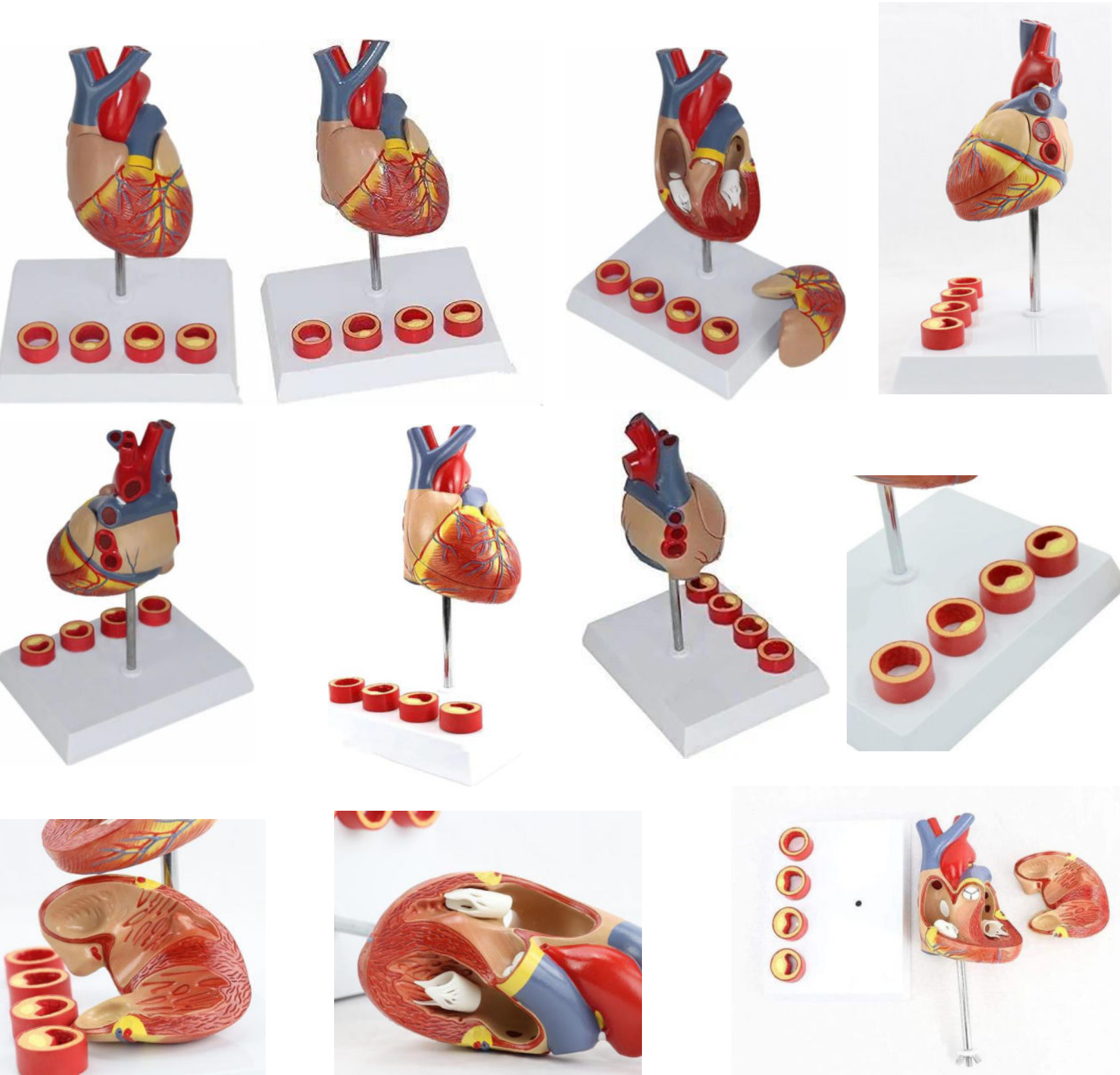
•Human Heart anatomical teaching model.



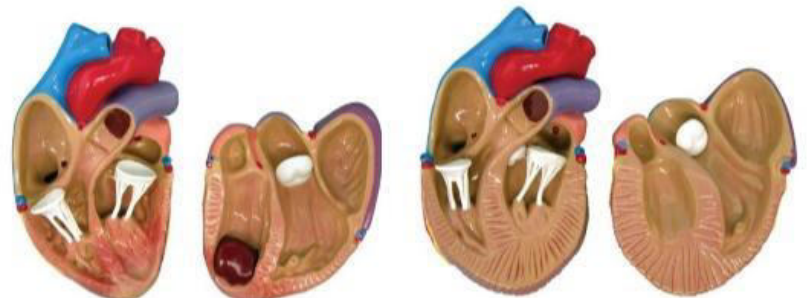
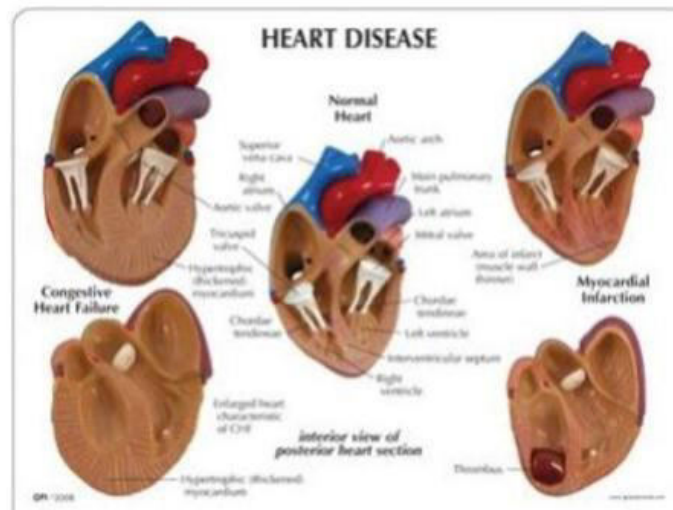
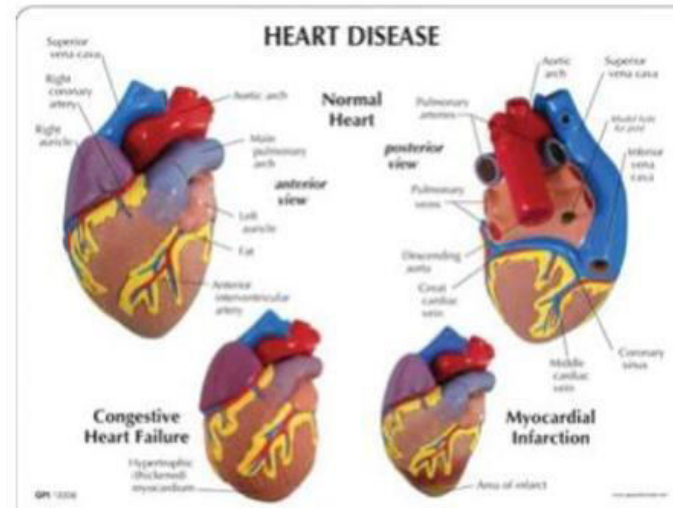
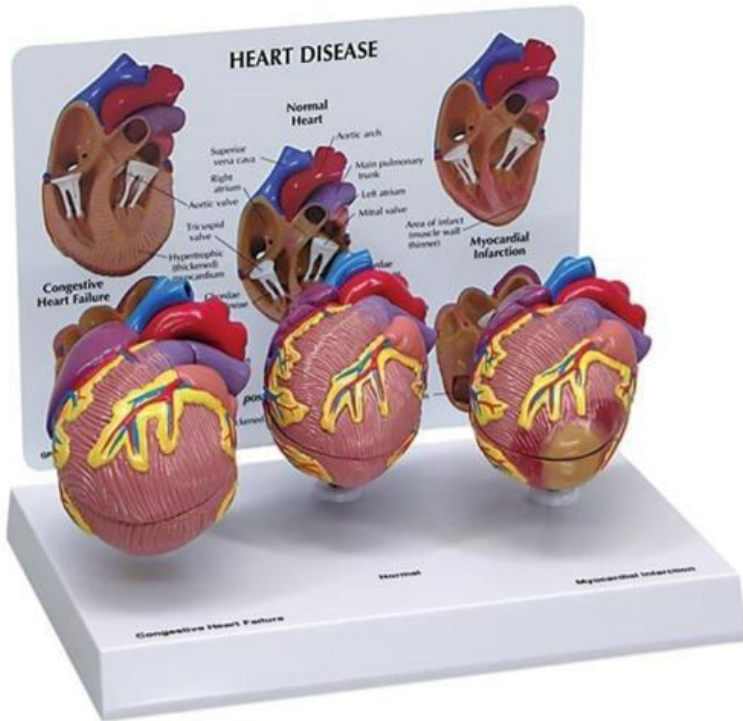
•4x High End large Human heart anatomical model.



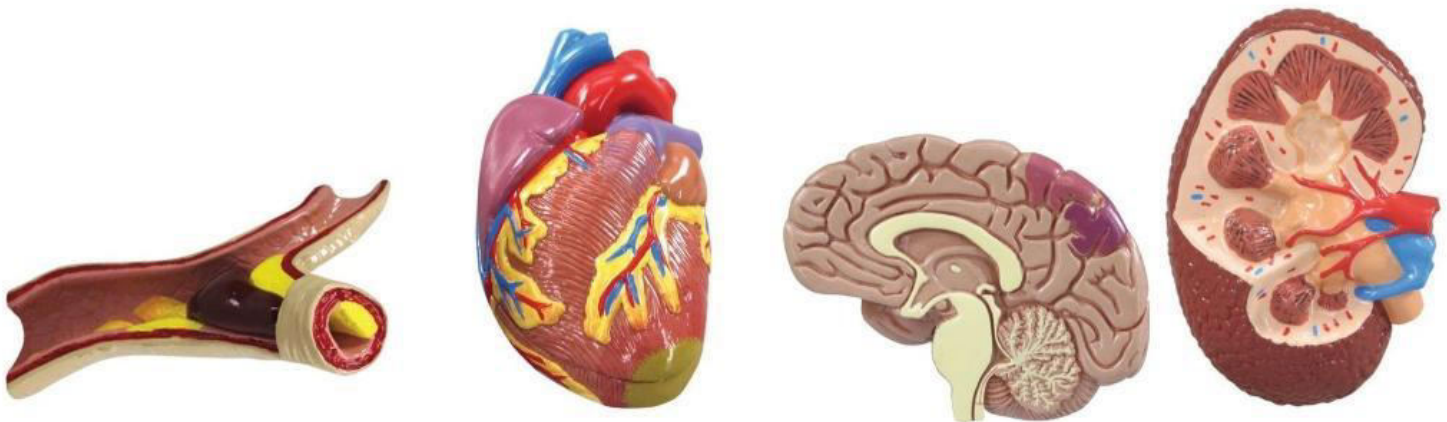
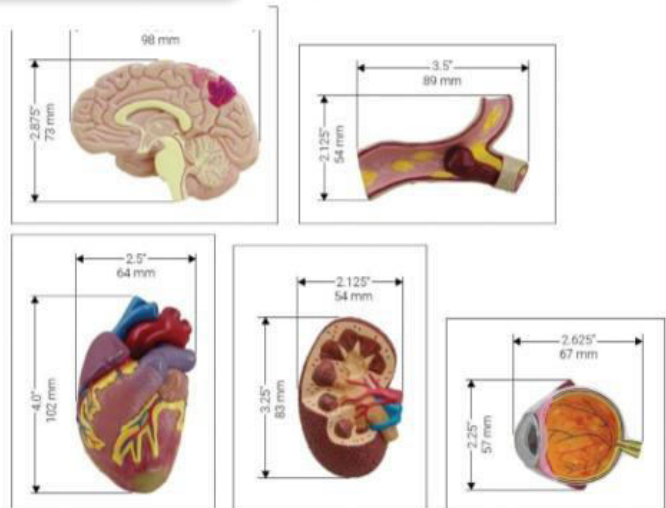
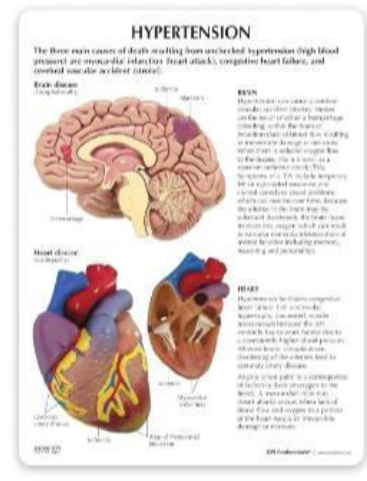
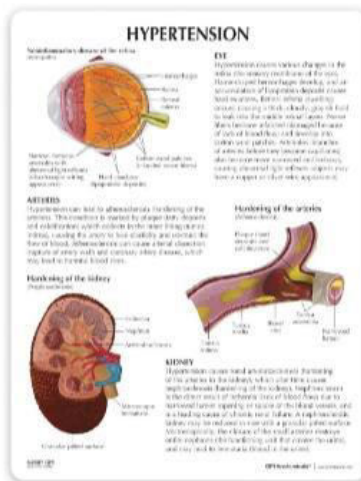
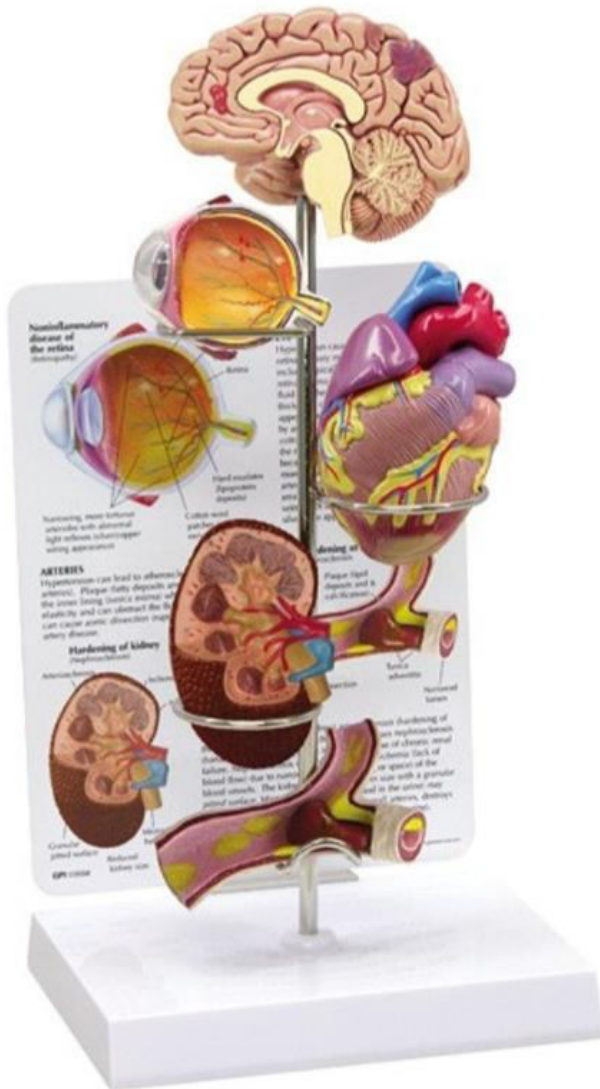
•Human Heart with 4 Stages vascular anatomical model.



•Human mini Heart set models and the effect of congestive heart failure and myocardial infarction model.



•Hypertension Anatomical model set.



•Blood clot formation 4 stages anatomical model.



•Human vascular stent model Demonstration model of human blood vessel enlargement vascular occlusion model.



• Atherosclerosis 7 parts artery anatomical model.



•Atherosclerosis model with Cross section of Artery anatomical model.

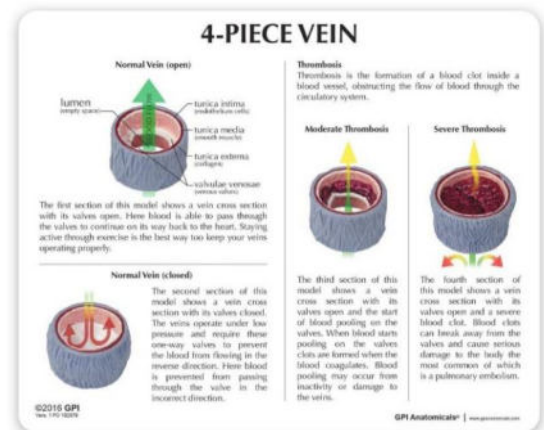
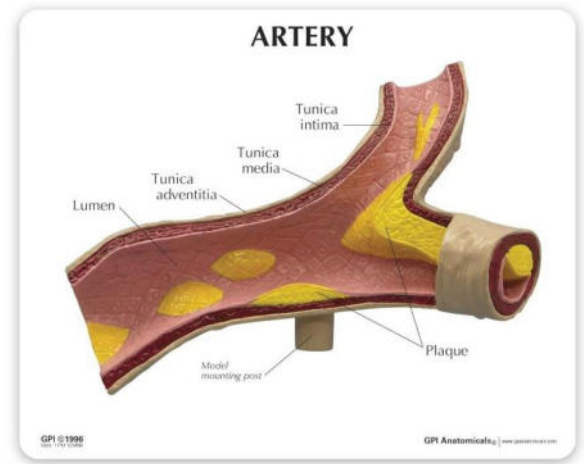


•Human cardiovascular atherosclerosis blood vessel display.

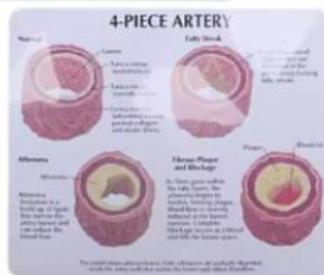
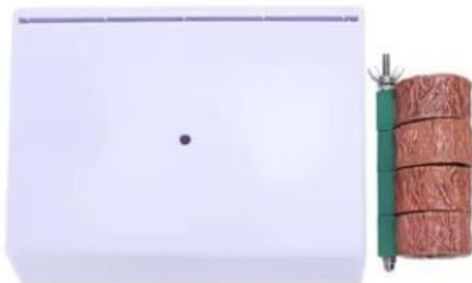
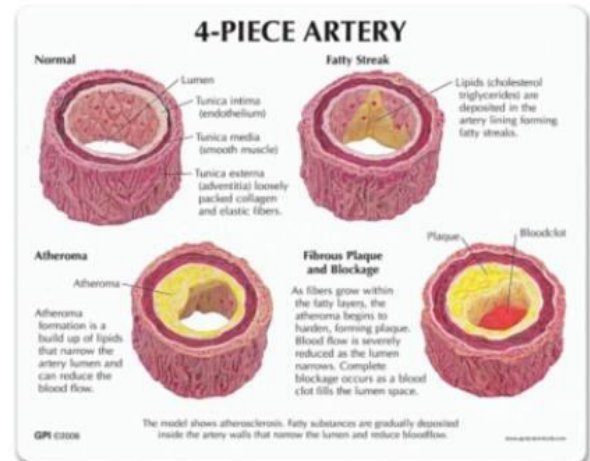


•Human Artery anatomical model Y shape with cholesterol deposits

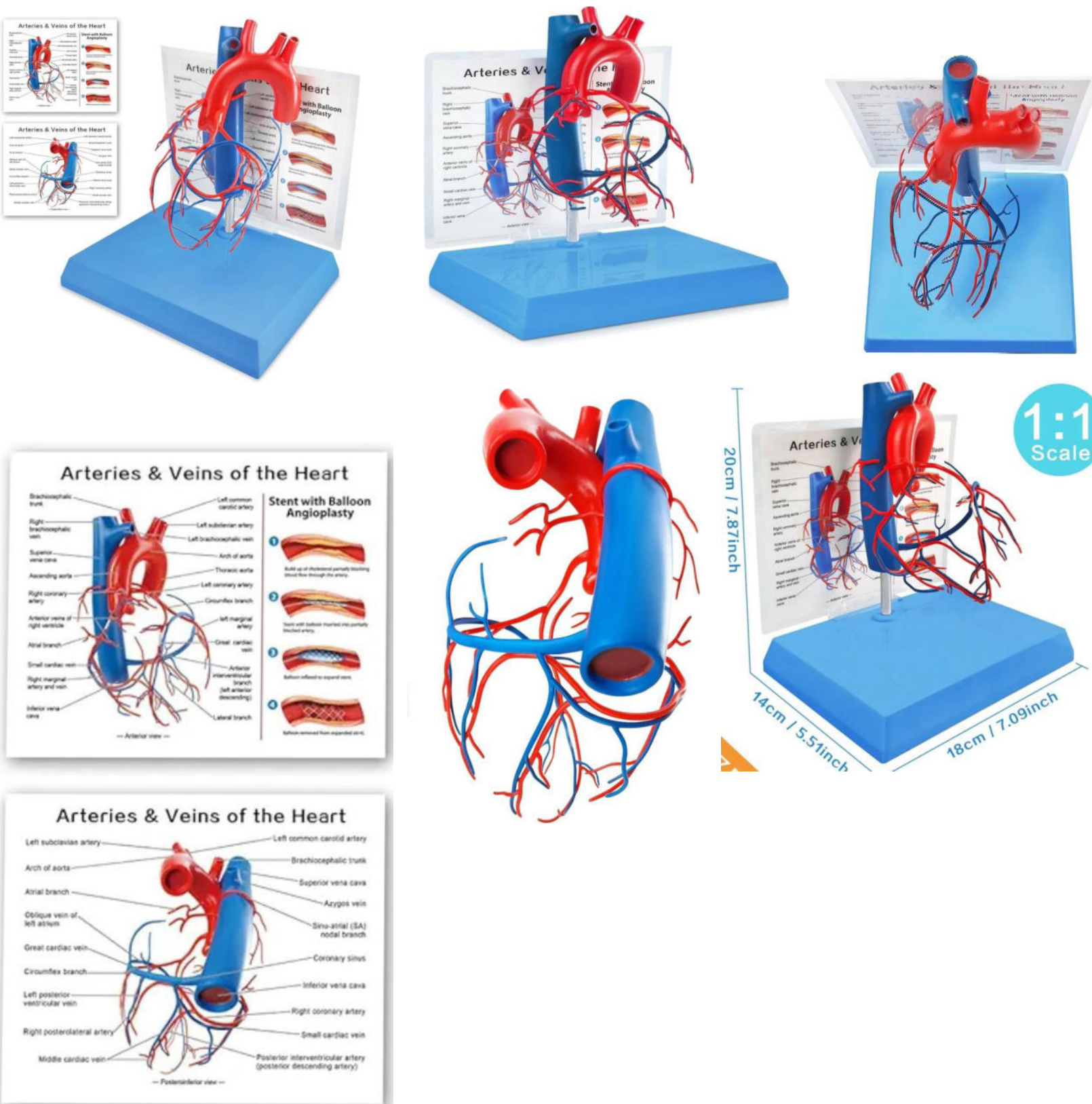
4-pieces Vien Cross section anatomy model.



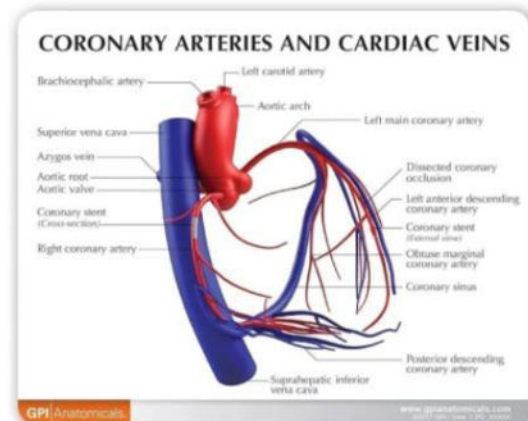
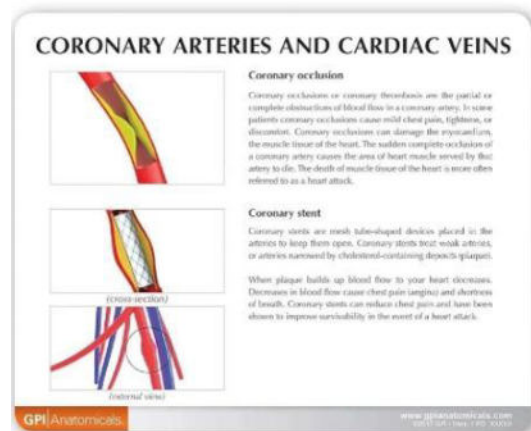
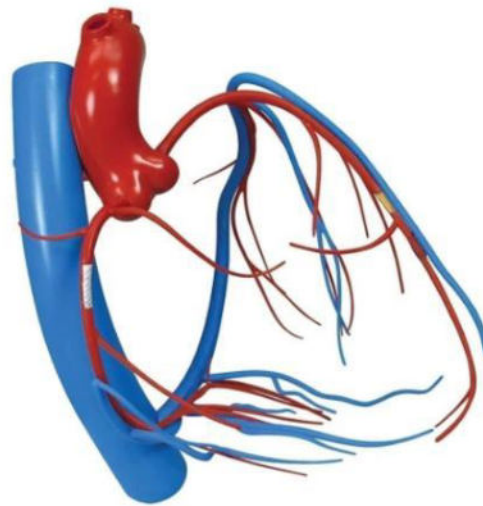
•4-piecr Artery model, Atherosclerosis model for vascular disease Demonstration Heart.



•Human Coronary Artery and Vien anatomical model.



•Coronary Artery and Vien model.



•Blood clot formation anatomical model with 4 stages process educational model.

