Medical Terminology Blood Vessels – Diseases and Disorders

Name _	Period
A.	This condition is characterized by the presence of high triglycerides and lipid levels within the blood. The condition is known as:
В.	This condition is characterized by the presence of fatty plaque found on the lining of the blood vessels. Eventually, the plaque will occlude the flow of blood through the vessel and could promote the formation of a clot The condition is known as:
C.	This disorder is characterized by the abnormal formation of a blood clot in the veins, usually of the lower legs. Risk factors include smoking, obesity, the use of oral contraceptives, and immobility. Treatment includes the use of anticoagulants to prevent further clot formation. The disorder is known as:
D.	This disorder is characterized by the presence of a foreign mass (blood clot, fat, air) circulating abnormally through the bloodstream. It may occlude blood vessels anywhere in the body, but is especially dangerous when it occurs in the heart, lungs, brain, or kidney The disorder is known as:
E.	This condition is an abnormal dilationof the arterialwall. It generally occurs in the aorta between the renalarteries and the iliac arteries. Over 90% of this disorder is the result of arteriosclerosis, trauma, and infections. First, a weakness occurs in the tunica media, which allows the tunica intima, and the tunica externa to stretch outward. Blood pressure within the aorta progressively weakens the vessel walls, which can lead to rupture. The condition is known as:
F.	This is the intermittent or sustained elevation in the diastolicor systolicblood pressure. The

	cause is unknown or secondary to a disease process such as kidney
	disease. It is a major cause of stroke
	, heart disease, and renalfailure. It affects up to 20% of adults in the United States. Risk factors include family history, stress, obesity, high dietary fat or sodiumintake, smoking, sedentary lifestyle, and aging. It may be treated with medications. The disorder is known as:
G.	The usual cause of this disease is the presence of atherosclerosis in the coronary arteries. There is
	a narrowing of the lumen in the coronary arteries, which reduces the amount of blood that can flow through then leading to myocardial ischemia The plaque also predisposes the
	formation of clots in a condition known as thrombosis. The disease is known as:
H.	This is an acute condition characterized by inflammation and thrombus formation. It may occur more commonly in the veins of the legs, but may occur anywhere. The disorder is progressive and may result in a pulmonary embolism Predisposing factors include those
	that reduce the flow of blood including prolonged bed rest, trauma, surgery, childbirth, smoking, and the use of oral contraceptives. Signs and symptoms include a swollen, reddened, tender region (usually the calf). It is treated with anticoagulants
	The disorder is known as:
l.	This disorder is characterized by reduced blood flow to the digits because of vasospasms in the
	small peripheral arteries. The causes are unknown. After exposure to cold or stress, the skin on the fingers blanch pale and then because cyanotic before changing to red as the
	temperature changes for cold to normal. Numbness and tingling may occur. The disorder is known as:

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J.	This disorder is characterized by dilated, tortuous veins, usually affecting the subcutaneous leg veins – the sapehnous veins and their branches. This weakening can result form hereditary weakness of the valves or the walls of the veins. It may also be the result of thrombophlebitis
	, activities that promote venostasis , pregnancy, or excessive standing. Treatment includes
	the use of anti-embolismstockings, walking
	, and possible surgery.
	The disorder is known as:
K.	This disorder is characterized by the presence of dilated tortuous veins in the anal canal resulting from excessive pressure. They are not uncommon after pregnancy and deliver of the baby. Other predisposing factors include long periods of sitting or standing, and straining due to constipation . It is treated with medication, making sure intake
	of dietary fiber and water is adequate, and may require surgery.
	The disorder is known as: