I have been told by my doctor that I have build up of cholesterol in my carotids arteries and I am at risk of a stroke? What can I do?
A:
The carotid arteries are the main arteries in the neck that supply blood to the brain. The buildup of plaque in these vessels is the same as the process that occurs in coronary arteries, where a blood clot in the narrowed area can cut off blood flow and increase the risk of a heart attack. When this happens in the carotid arteries, the result is a stroke.
The same measures used to reduce the risk of heart attack are recommended to deal with plaque buildup in the carotid arteries and are more important than taking any vitamins or supplements.
Your physician may have prescribed one of the statin drugs to lower cholesterol. You should adhere to a low-fat diet emphasizing lots of fruits and vegetables, particularly purple fruits, berries and red wine (if you drink alcohol), all of which contain protective compounds called proanthocyanidins. I would also include omega-3 fatty acids in the form of cold-water fish or fish-oil supplements, flaxseeds and walnuts to help fight the inflammatory reaction that gives rise to plaque formation in the first place. Be sure to include plenty of garlic in your diet, since it

can act as a blood thinner Get regular exercise and take measures to reduce stress in your life.
Your physician may have told you that plaque sometimes can be removed surgically from carotid arteries via a procedure called carotid endaterectomy. This operation usually is reserved for patients whose arteries are narrowed by 70 percent or more. For less severe narrowing, drugs to prevent blood clotting may be prescribed to reduce the risk of stroke. Another option is carotid angioplasty, a procedure during which a long, thin tube is threaded through blood vessels into the affected artery. Once in place, a balloon at the tip of the tube can be inflated to push plaque back against artery walls.
Doctors may also use a "stent," a small metal cylinder, to prop open an artery narrowed by plaque deposits.
Be well and live consciously
Kiran Bhagat
For more information contact manager@hfb.org.bw

Best Way to Avoid a Stroke?
http://www.cardiacclinic.co.bw
Disclaimer
Discialinei
All material in this email is provided for educational purposes only.
All material in this email is provided for educational purposes only.
Consult your own physician regarding the applicability of any opinions or recommendations with
respect to your symptoms or medical condition