Are you Living a HEART-HEALTHY LIFE?

WHILE MANY who walk through the doors of our cardiology offices already have a heart condition, not all do. For some, they are at the cardiologist because they are concerned about their health, and might have a family history of heart disease or may have been told they are at risk for a heart attack. According to **Rajinder Prasad**, **MD**, board certified cardiologist with Delaware Cardiovascular Associates at Beebe, "All people can make lifestyle changes to improve their heart health and their overall health."

LOWER

as directed.

HIGH BLÓDD

PRESSURE

by decreasing salt

it contributes

to high blood pressure

and may increase the

risk of heart disease.

and taking medications

MAKE CHANGES FOR YOUR HEART

EAT

with a diet high in nutrient-

fruits, whole grains, low-fat

rich foods (vegetables,

HEALTHY









BE PHYSICALLY ACTIVE EVERY DAY.

Aim for three to four 40-minute sessions per week, but start where you are—even if it's only 10 minutes a day at first.



Beebe offers a Nurse Navigator who can help answer your questions and your heart health and guide you on your health journey. Contact Carrie Snyder at **844.316.3334** or email **cardiacnavigator@beebehealthcare.org.**

For more information on Beebe Cardiovascular Services, go to **www.beebehealthcare.org/service/cardiovascular**.

LOW-DOSE ASPIRIN: YES OR NO?

For many years, cardiologists have recommended a daily low-dose aspirin for people who have had a serious heart attack or stroke. However, recent studies found that while regular aspirin use can prevent blood clots, it can also lead to a higher risk of gastrointestinal bleeding. Some patients on the daily lowdose aspirin regimen may end up with stomach issues, pain, or even reflux.

So, should you take it?

Dr. Prasad says it is still a valid treatment. However, those with just a family risk might find more benefit in lifestyle changes instead of a daily pill.

The bottom line: "Talk to your doctor about your concerns and before you make any changes to your medications."



Are you at risk for cardiovascular disease? This online

calculator can assess your 10-year risk for atherosclerotic cardiovascular disease (ASCVD). Visit www.cvriskcalculator.com to learn your risk.