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The heart has its own

system in place to

create nerve impulses

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and does not actually require the brain to make it beat. This electrical system is called the cardiac conduction system. It is made up of

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Cardiovascular System

The cardiovascular

system is made up of

the heart, blood, and

blood vessels. It

functions as the

freeway of your body

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components embedded
in fluid. This structure
allows connective
tissue to provide ample
support, while also
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- Electrocardiography (EKG or ECG) - A test that measures and records the electrical activity of the heart using electrodes. It can be used to determine if the heart rhythm is normal.
- Cardiac

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Catheterization - Also known as a coronary angiogram; involves placing a small catheter through a blood vessel in the arm or leg to the heart.

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Endocardium. Blood
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double membranous
sac that encloses the
heart and contains....
muscular, middle layer
of the heart. smooth
3rd layer that allows

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