

"Runs in the family" is not a diagnosis.

If heart disease or stroke run in your family, a genetic cholesterol disorder may be the cause.

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Does Heart Disease Run in My Family?

Many of us have been told that heart disease or stroke runs in our family, but that is not a diagnosis. Hidden causes of early heart disease, like genetic cholesterol disorders, are very common. But they are frequently missed, leaving entire families at high risk of early heart disease, and even death.

A first step to understanding if you have a genetic condition is to have a conversation with your family and answer the five questions below. This could also help you save more family members from heart disease or stroke.

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1)	Has anyone in our family experienced an early heart attack or stroke (before age 55 in men or before age 60 in women)?						
	O Yes	O No	O Don't Know	If yes:	O Mom's Side	O Dad's Side	O Other
2)							tic valve replacement? Other
3)	Has anyone in our family been diagnosed with blockages in the arteries of their heart (coronary artery), or their neck (carotid artery), or their legs (peripheral artery)? O Yes O No O Don't Know If yes: O Mom's Side O Dad's Side O Other						
4)	Have v	ve lost a	a family member	to any o	of the above?		
5)	O Yes O No O Don't Know If yes: O Mom's Side O Dad's Side O Other Has anyone in the family been diagnosed with high cholesterol* or high Lipoprotein(a)**?						
	O Yes	O No	O Don't Know	If yes:	O Mom's Side	O Dad's Side	O Other
			er than 160 mg/dL in chil greater than 50 mg/dL o		A STATE OF THE PROPERTY OF THE PROPERTY OF	r than 190 mg/dL in (adults

If you answered yes to one or more of these questions you deserve to know why heart disease or stroke runs in your family. Take our Doctor Discussion Guide to your next appointment and **visit morefamiliesmorehearts.org to learn more**.