

How do I know if I have Familial Hypercholesterolaemia (FH)



1 in 250 Australians have FH



Only 10% are aware



Familial Hypercholesterolaemia (FH) is an inherited genetic condition that results in very high levels of dangerous LDL (bad) cholesterol circulating in the body. The condition causes the “doors” in the liver to not operate effectively to remove cholesterol.

To make an FH diagnosis, the following will be considered:

Affected parents have a 50% chance of passing FH to their children



Your cholesterol levels



A family history of early heart disease, heart attacks or stroke



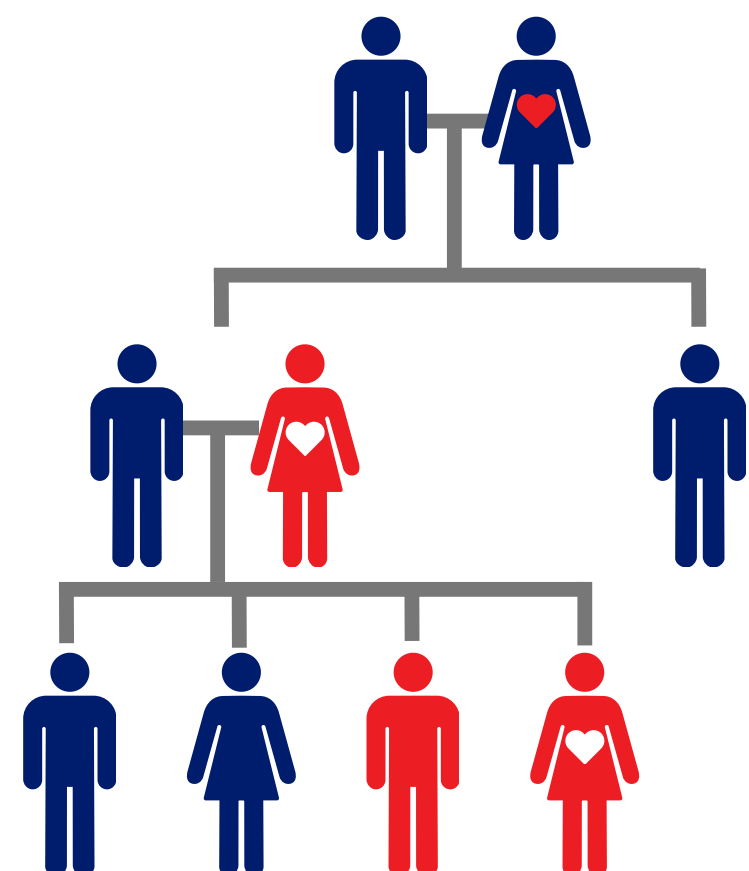
Physical signs include cholesterol lumps on hands, knuckles, or heels, or a cholesterol ring around the iris of the eye



A Dutch Lipid Clinic Network score



An FH genetic test



**FH is
treatable!**

Ask your GP for a cholesterol panel blood test.
The earlier you are tested and start treatment,
the lower your risk of developing early heart disease.

Learn More



Scan to visit the FH Australia website to **learn more about Lp(a)** and join the Friends of FHA Community.

FH Australia

Voice and support for individuals and families with FH

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