WHAT IS



Abnormal levels of lipids or 'fats' in your blood¹



HRIDAYAM

LISTEN TO YOUR HEART

- High levels of LDL 'bad' cholesterol and/or
- Low levels of HDL 'good' cholesterol and/or
- High triglycerides (a type of fat)

YOU ARE AT RISK IF YOU:1



obese



Eat unhealthy food



Smoke & drink



Have a family history





Are inactive

Dyslipidemia can remain undiagnosed due to lack of symptoms. Severe & untreated dyslipidemia can lead to dangerous complications like heart diseases & stroke which can cause symptoms like: 1,2



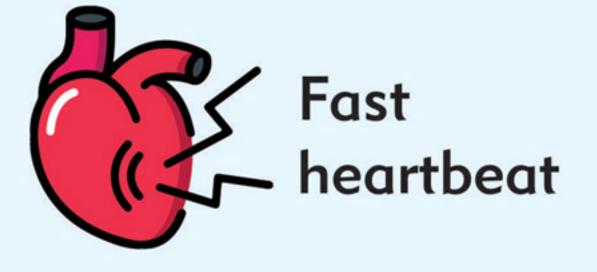
Chest pain / tightness





Dizziness/ weakness







HEART-CHOLESTEROL **LEVELS³**

Under Under 100# 200

or more

FOR MORE INFORMATION, CONSULT YOUR DOCTOR

TO GET A FREE LIVE VIDEO COUNSELLING SESSION CALL HERE: OR 18002670975



SCAN THE QR CODE **OR LOG ON TO** www.hridayam.org

LDL - Low-Density Lipoprotein, HDL - High-Density Lipoprotein, # These are generic numbers for patients who do not have risk factors, it may vary based on different risk groups as defined by guidelines. Talk to your doctor for more information, 1. Dyslipidemia: What You Need to Know. Available at: https://www.healthline.com/health/dyslipidemia, viewed on July 5, 2023, 2. Coronary Artery Disease. Available at: https://my.clevelandclinic.org/health/diseases/16898-coronary-artery-disease, viewed on July 5, 2023, 3. Cholesterol Numbers and What They Mean. Available at: https://my.clevelandclinic.org/health/articles/11920-cholesterol-numbers-what-do-they-mean, viewed on July 5, 2023.