



# Understanding Cholesterol

**How cholesterol travels**  
**High-density lipoprotein (HDL)** carries cholesterol away from arteries to the liver. HDL is often called "good cholesterol" because it helps reduce the risk of heart disease. The liver breaks down HDL into smaller particles called apoA-I and apoA-II, which are then excreted in the urine.  
**Low-density lipoprotein (LDL)** carries cholesterol from the liver to the rest of the body. LDL is often called "bad cholesterol" because it can build up in the arteries, leading to heart disease.  
**Very low-density lipoprotein (VLDL)** carries cholesterol from the liver to the rest of the body. VLDL is often called "bad cholesterol" because it can build up in the arteries, leading to heart disease.

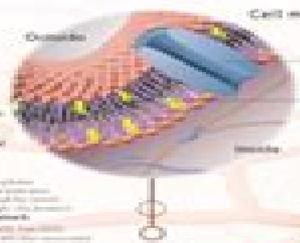
## What is cholesterol?

Cholesterol is a waxy, fat-like substance that is found in all animal cells. It is essential for the production of cell membranes, hormones, and vitamins. Cholesterol is also a major component of bile acids, which are used to digest fats. There are two types of cholesterol: low-density lipoprotein (LDL) and high-density lipoprotein (HDL). LDL is often called "bad cholesterol" because it can build up in the arteries, leading to heart disease. HDL is often called "good cholesterol" because it helps remove LDL from the arteries.

**What does "high cholesterol" mean?**  
 High cholesterol means that there is too much cholesterol in the blood. This can lead to the buildup of plaque in the arteries, which can narrow the arteries and lead to heart disease. High cholesterol is often a symptom of atherosclerosis, a condition in which the arteries become hardened and narrowed.

**Cholesterol guidelines**  
 The American Heart Association (AHA) recommends that most people have a total cholesterol level of less than 200 mg/dL. For people with heart disease or other risk factors, the goal is even lower. The AHA also recommends that people have a low-density lipoprotein (LDL) cholesterol level of less than 100 mg/dL. For people with heart disease or other risk factors, the goal is even lower.

## Chylomicron



**Endogenous pathway**  
 The endogenous pathway is the process by which the liver produces and releases lipoproteins into the bloodstream. The liver produces very low-density lipoprotein (VLDL), which carries triglycerides and cholesterol to the rest of the body. VLDL is converted to intermediate-density lipoprotein (IDL) and then to low-density lipoprotein (LDL). LDL carries cholesterol to the rest of the body. High-density lipoprotein (HDL) is produced by the liver and carries cholesterol away from the arteries to the liver.

## Exogenous pathway

The exogenous pathway is the process by which cholesterol from the diet is absorbed and transported in the bloodstream. Cholesterol from the diet is absorbed in the small intestine and packaged into chylomicrons. Chylomicrons travel through the lymphatic system to the liver, where they are broken down into chylomicron remnants. Chylomicron remnants are then taken up by the liver and converted to IDL and LDL.

## Cholesterol limits

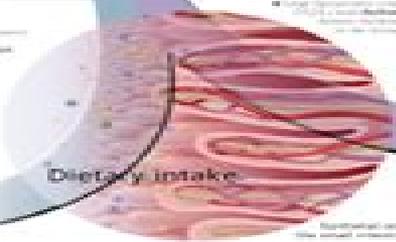
Cholesterol limits are the maximum amount of cholesterol that is recommended for a person to have in their blood. The American Heart Association (AHA) recommends that most people have a total cholesterol level of less than 200 mg/dL. For people with heart disease or other risk factors, the goal is even lower. The AHA also recommends that people have a low-density lipoprotein (LDL) cholesterol level of less than 100 mg/dL. For people with heart disease or other risk factors, the goal is even lower.

Category	Desirable	Borderline High	High
Total cholesterol	< 200 mg/dL	200-239 mg/dL	≥ 240 mg/dL
LDL cholesterol	< 100 mg/dL	100-129 mg/dL	≥ 130 mg/dL
HDL cholesterol	≥ 60 mg/dL	40-59 mg/dL	< 40 mg/dL
Triglycerides	< 150 mg/dL	150-199 mg/dL	≥ 200 mg/dL

## What is a lipoprotein?

Lipoproteins are particles that transport lipids through the bloodstream. They are made up of a core of hydrophobic lipids, such as cholesterol and triglycerides, surrounded by a monolayer of hydrophilic lipids, such as phospholipids and apolipoproteins. Lipoproteins are classified into several types based on their density and function. The most common types are chylomicrons, very low-density lipoprotein (VLDL), intermediate-density lipoprotein (IDL), low-density lipoprotein (LDL), and high-density lipoprotein (HDL).

## Reabsorption



## Reabsorption and elimination

Reabsorption and elimination are the processes by which cholesterol is taken up by the body and then removed. Cholesterol is reabsorbed in the small intestine and then transported in the bloodstream. Cholesterol is eliminated from the body through the liver, where it is converted to bile acids and excreted in the feces. Cholesterol is also eliminated from the body through the kidneys, where it is excreted in the urine.

## Elimination thru waste



## What is atherosclerosis?

Atherosclerosis is a condition in which the arteries become hardened and narrowed. This is caused by the buildup of plaque in the arteries. Plaque is made up of cholesterol, fat, and other substances. The buildup of plaque can lead to heart disease and stroke. Atherosclerosis is often a symptom of high cholesterol.



**Progression of plaque development**

- Oxidized low-density lipoproteins initiate endothelial cell injury.
- Early, unstable plaques consisting of foam cell macrophages and lymphocyte adhesion.
- Layers of macrophages and smooth muscle are present.
- Layers of fibrous plaque develop over accumulated foam and debris, protruding into the artery.

## Causes and treatment of high cholesterol

**Causes**  
 High cholesterol can be caused by several factors, including diet, genetics, and lifestyle. High cholesterol is often a symptom of atherosclerosis, a condition in which the arteries become hardened and narrowed. High cholesterol is often a symptom of heart disease, a condition in which the heart is unable to pump blood effectively. High cholesterol is often a symptom of stroke, a condition in which the brain is unable to receive enough blood.

**Treatment**  
 High cholesterol can be treated with lifestyle changes and medication. Lifestyle changes include eating a healthy diet, exercising regularly, and quitting smoking. Medication includes statins, which lower cholesterol levels, and other drugs that help reduce the risk of heart disease.

# Understanding Cholesterol

**Eleanor Noss Whitney, Corinne Balog  
Cataldo, Sharon Rady Rolfes**

## **Understanding Cholesterol:**

*Understand Blood Test Results* Lisa Buchanan, 2024-04-16 *Understand Blood Test Results* is your essential guide to unlocking the mysteries of your bloodwork using clear simple language to help you take charge of your well being Ever wondered what those numbers on your blood test results mean *Understanding common blood test results* is the key to unlocking valuable insights into your health This book empowers you to take charge of your well being by explaining key tests in clear jargon free language Inside you ll discover *The Secrets Behind Blood Tests* Learn how cholesterol liver function kidney function blood sugar and heart enzymes provide a snapshot of your overall health *Make Informed Decisions* Gain the knowledge to interpret your own results and ask informed questions about your health *Frequently Asked Questions* We answer frequently asked questions about blood tests putting you at ease throughout the process *Empowered by Knowledge* The Centers for Disease Control and Prevention CDC highlights that a staggering 70% of medical decisions rely on blood tests This book equips you to understand this vital information and participate actively in your healthcare journey *Take Control of Your Health Today* *Life Skills, Grades 5 - 8*, 2010-08-06 Guide students in grades 5 and up toward a healthy lifestyle both physically and financially using *Life Skills Preparing Students for the Future* This 128 page book covers topics such as work ethic nutrition exercise sexually transmitted diseases drugs and preparing financially for the future *Graphic organizers self inventories puzzles real life situations and cloze activities* provide creative opportunities for students to assess their own lifestyles and make good choices for the future *Understanding Normal and Clinical Nutrition* Eleanor Noss Whitney, Corinne Balog Cataldo, Sharon Rady Rolfes, 1987 *Abstract* A comprehensive reference text for college nutrition students dietitians clinical nutritionists and other health professionals presents detailed authoritative colorfully illustrated material on a variety of practical areas involving interactions between nutrition and health Topics addressed by the 25 text chapters include nutrition health interaction concepts diet planning guides the characteristics and requirements of each of the major nutrient classes nutritional needs at different life stages nutrient digestion absorption and in vivo transport weight control food safety nutritional assessment and care strategies hospital dietetics nutritional and drug therapy nutritional intervention in stress due to surgery infection and burns nutritional interactions with system and organ disorders gastrointestinal tract liver exocrine pancreas gallbladder heart and blood vessels kidneys and nutritional care of cancer patients Ancillary data and information including food composition data RDA s biochemical pathways supplements and enteral formulas are presented in 12 appendices **Biochemistry and Cell Biology of Ageing: Part I Biomedical Science** J. Robin Harris, Viktor I. Korolchuk, 2019-02-18 This new volume in the *Subcellular Biochemistry* series will focus on the biochemistry and cellular biology of aging processes in human cells The chapters will be written by experts in their respective fields and will focus on a number of the current key areas of research in subcellular aging research Main topics for discussion are mitochondrial aging protein homeostasis and aging and the genetic processes that are involved in aging

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