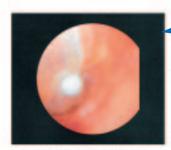
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> cholesteatoma 351 cholesterol test

cholesteatoma Actos'te-oto'mar [Gk, elule + steat fit, (hindestructions (folias to off raid (144, clinic) + store, (144, orace, trains), a cyclic mass composed of spitholal colls and chelesterof that in found in the middle car and occurs in a congenital defect or as a serious complication of alternia orbits modila. The mass may technic the middle car, or anymos produced by it may desire the adjacent bosses, including the oxiciles. Surgery is required to remove a challestations. See also nittle media.



Cholesteptomp within the eardrum

chalesteruse (kolon'torio'' [Ch., rhule + chiber, sir; Ger., Sower, and cuc, entyree tallist], as entyree in the blood and other issues that forms chalestered and funy axide by hydrotraing cholestered selects.

chalestereruia. See cholesteroloruia.

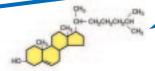
chalestereruia. See cholesteroloruia.

chalestereruia. See cholesteroloruia.

A member of a grasp of compounds only in minud tissues.

A member of a grasp of compounds valled selects, it is minutagual compounds of very sell in the body. It facilitates the absorption and transport of funy axide. Cholesterol axis site procurant for the species of surpress serviced between the chiber of public conditions, and allocatrone in the abroad plants; and of the sex hormoso projectorous, ourogen, and testinated plants; and of the sex hormoso projectorous, ourogen, and testinateway. It semetimes proceptiates along with other compounds in the gallbladder to form gallsteres. Cho.

lesteral is found in foods of animal origin and is cention, early synthesized in the body, primarily in the limit fonody synthesized in the body, primarily in the finit for-mented levels of low-density lipoprotein cholesterol may be executed with the pullsegenesis of alternoclerois, whereas higher levels of high-density lipoprotein cholesterol appear to lower the person's tolk for heart disease. Normal adult levels of blood diolesterol are 150 to 200 registl. or 3.9 to 5.2 minorit. (SI tasks). Also milled cholesteria. See also high-density lipoprotein (HIRCs, low-density lipoprotein (LDLs, sterol.)



Chemical structure of cholesterol

cholesterolemia /d/se-s/. It the presence of extensive amounts of cholesterol in the blood. It the abnormal condiamounts of chalasteed in the blood. 2, the absormal condi-tion of the presence of excessive amounts of chalesteed in the blood. Also called chalesterminis. See also hypercha-testicolomis. chalesterolenesis. Autics 'molec' six. -cot' six' [Gh. chair. street + costs, someral]. The increased obstantion of chalasteed in the bloo.

cholestered in the bio, cholestered metabolism, the sum of the anabolic and catalodic processes in the cynthesis and degradation of obs-leased in the body. Seriar cholestered level is increased when it is imposted and cholestered in quickly absorbed. Cholestered in also synthesized in the lover and can be syn-thesized by most other body tissues. As more cholestered is Interced by more other foody towns. As more choracteries in inguisted, less is synthesized by the body. Challement is so-newed from the body by conversion in the lover and excen-tion in the bible. cholesterologistisch dislocities (1500-1504 [Kit. chole + su-rear + position), producing). The chiberation of cholesized by the line.

te the trus.

cholosterol-metricited diet. See low-cholosterol diet.

cholosterol lest, a blood ust used to silmify potents who
are at risk for arteriosolerolic heart disease. Since sheles-

An abundance of large, high-quality color illustrations and tables make important concepts clear.

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## Treatment decisions for high blood cholestorol based on LDE, cholestorol levels

Panint rangory	Initiative level	SAL pid
Being theogy Without CAD and with fewer than two risk factors Without CAD and with two or curre tisk factors With CAD	m (60 mg/d) (4.1 mmo/d.) > 190 mg/d) (5.4 mmo/d.) > 190 mg/d) (2.6 mmo/d.)	x 160 reg/dL (4.1 smooth.) <130 reg/dL (1.4 smooth.) x 180 reg/dL (2.6 smooth.)
Brug Instituted Without CAD and with force than two risk factors Without CAD and with two or course tisk factors With CAD	n 190 mpt8 (4.9 mms41.) > 160 mpt8 (4.1 mms41.) = 130 mpt8 (5.4 mms41.)	#130 mg/E, (4.1 mm/E) #130 mg/E, (3.4 mm/E) #180 mg/E, (2.6 mm/E)

From Bermany, of the Second Report of the National Chebrateria Program (NCEP) Exper Plant on Detection. Evaluation, and Westman of Eigh Chebrateria Scholar (Adult - Made Scholar and Medical Ed. Chebrateria Scholar (Adult - Made Scholar and Medical Ed. Chebrateria Scholar (Adult - Me

**Cross references** to other entries enhance understanding; pronunciations and word origins appear for most definitions.