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## PENGARUH SENAM AEROBIK TERHADAP KADAR TRIGLISERIDA

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## BSTRAK

normal dakin deribhaya bagi tubuh. Kadar ngisireria normal dakin danh yaitu e 50 mgall cadungkan dikakan imiga palah kadarupa s 100 mgd1. Tinggiaya kadar rijiserida dalam darah dapat menyebabkan terjadinya penyakit sepeti PIK (Penyakit Jantung Komoeri, Kadar trigiserida yang tinggi dapat decigah dan ditunukan dengan melakukan olahanga seperti senam aerobik. Tuljuan penelitian ini untuk menjidentifikasi penganth senam aerobik terhadip kadar trigiserida, yang tahun terbihiry adalam limat hutu kadar trigiserida, yang tahun terbihiry adalam limat hutu katakit penganth senam aerobik terhadip kadar trigiserida, yang tahun terbihiry adalam limat hutu katakit. Petersain filentatur menggunakan nedu PICO, dengan menggunakan dadabase yaitu plos One dan goegle sebalar. Dari dau database tersebut didapathan S artike dalapa penuma nestekh. Kesimpulan dari tipakan dalapa penuma nestekh. Kesimpulan dari tipakan danya penuman kadar trigiserida pada pesenam aerobik. Kesimpulan dari tipakan danya filentan ereview ini disarankan agar masyankat meneraphan pola hidup seba steperti berolahnga secara tentur, makan makanan tinggi serat, mengurangi makanan berlemak dan cepta saji untuk mengihandi penyakit janung konorer.

Kata kunci : Senam aerobik, Trigliserida darah, dan Profil lipid

 ${\it EFFECT~OF~AEROBIC~EXERCISE~ON~TRIGLYCERIDE~LEVELS}$ 

## BSTRACT

Introduction rigilerrides are fast in body which if the amount exceeds normal will be harmful to the body. Normal triplecride levels in the blood are <150 mg/dt, whereas it is add to he high if the levels are >150 mg/dt, High breeds of rigileycrides in the blood are <150 mg/dt, the levels of rigileycrides in the blood are <150 mg/dt. High treels of rigileycrides in the blood con cause disease such as CHD (Coronary Heart Disease). High trigleycride levels can be revented and recheed by doing sports as the as are observed; Objectives his study was to identified the effect of aerobic exercise on right-gride levels. Method this literature review problems and save the PLO minutes veriew reads and such as a constant and study to the place of the save the PLO minutes veriew of white reviewed obtained, such not addition a muchy placed nad geogle scholar. From two databases, 5 journals were obtained that fit the research criteria. Result all of journals reviewed obtained a decrease in tripleycride levels in aerobic activity. Conclusion of this review literature is that aerobic exercise can reduce blood trigleycride levels singgestions with this discusse neview are suggested that people bodd right-gride levels singgestions with this discusse neview are suggested than people bodd and fast food to avoid coronary heart disease.

Keywords: Aerobic exercise, Blood triglyceride, and Lipid profile