

Digital Receipt

This receipt acknowledges that Turnitin received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: Nikmatul Jihan

(Artikel Ni'matul) HUBUNGAN AKTIV... Assignment title: Submission title: HUBUNGAN AKTIVITAS FISIK DEN..

> File name: ARTIKEL_JIHAN.docx

File size: 302.03K

Page count: 10

Word count: 3,974

Character count: 25,910

Submission date: 28-Aug-2020 12:22PM (UTC+0700)

Submission ID: 1375321492

HUBUNGAN AKTIVITAS FISIK DENGAN KEJADIAN OBESITAS PADA REMAJA

Ni'matul Jihan', Dwi Prasetyaningati², Anita Rahmawati³

¹³STIKes Insan Cendekia Medika Jombang
nail: nikmatuljihan27@gmail.com 'email: dwingsty, <u>82@yahoo.com</u> 'email: anitaninawati ISugm@gmail.com

ABSTRAK

ABSTRAK

Pendahuluan: Obesitas merupakan kondisi dimana lemak berlebih yang terdapat didalam rubuh, karena todak seimbangnya energi yang masuk dan energi yang keluar. Obesitas sosial ekonomi. Dalam review study ini fokus pada aktivitas fisik, karena semakin inggi saktivitas fisik, karena semakin inggi sebetasarkan sadye empirsi lima tahuhan terakhir. Medole Erijanan pustaka deletronik menggunakan di databasu (e-Resources perpusuas, google scholar, Science Direct dan Debedole dengan menggunakan sduy desain cross-serienda dan eperimental, Debetonik. Debetonik dengan semakan directual seriendah seriendah

Kata kunci : Aktivitas fisik, obesitas, remaia.

THE RELATIONSHIP OF PHYSICAL ACTIVITIES WITH THE EVENT OF OBESITY IN ADOLESCENTS: LITERATURE REVIEW

ABSTRACT

Introduction: Obesity is a condition where there is excess fat in the body, due to an imbalance of onergy entering and leaving. Obesity is caused by genetic factors, physical activity, as food, psychological and socio-economic factors. In this review such focused on physical activity and be incidence of obesity. This review study aims to determine the relationship between physical activity and he incidence of obesity in adolescents based on empirical studies over the last five years. Review Methods: The electronic literatures study uses 4 databases (Resources library, geogle scholar, Science Direct and Pubbled) using cross sectional and experimental design studies, adolescents, sixtually uses 4 databases (Resources library, geogle scholar), Science Direct and Pubbled) using cross sectional and experimental design studies, adolescents with a study uses 4 databases (Resources library, geogle scholar, Science Direct and Pubbled) using cross sectional. Conclusions of physical activity measurement tools in 1) and questionnaire lilling (n = 9). The courthating factors in physical activity studies are largely cross-sectional. Conclusions Research in 10 journals shows that physical activity of adolescents shows a singilizent relationship to body mass index, where light physical activity, 50 adolescents has a 55.2% chance of being obese compared to moderate physical activity, 50