

Documents

Mahat, N.A., Manan, N.A., Hamid, S.A., Mohammed, A.F., Nor, K.M., Mohamad, A.R., Rampal, K.G.

Prevalence and factors associated with abdominal and overall obesity in Sepang, Malaysia
(2020) *International Journal of Pharmaceutical Research*, 12 (4), pp. 1009-1018.

DOI: 10.31838/ijpr/2020.12.04.157

Faculty of Medicine, University of Cyberjaya, Cyberjaya, Selangor, Malaysia

Abstract

Malaysia has a dual burden of disease, with infectious diseases especially dengue and tuberculosis remaining as persistent public health problems. However, non-communicable diseases pose a rapidly growing disease burden, currently accounting for 72% of Disability Adjusted Life Years (DALYs) lost due to premature death and morbidity. © 2020, Advanced Scientific Research. All rights reserved.

Author Keywords

Body Mass Index (BMI); Hypercholesterolaemia; Premature Death

Index Keywords

abdominal obesity, adult, aged, Article, cross-sectional study, dengue, diabetes mellitus, disability-adjusted life year, exercise, female, government, human, hypertension, international physical activity questionnaire, lifestyle modification, male, middle aged, morbidity, physical activity, prevalence, tuberculosis

Correspondence Address

Mahat N.A.; Faculty of Medicine, Malaysia; email: ain@cyberjaya.edu.my

Publisher: Advanced Scientific Research

ISSN: 09752366

Language of Original Document: English

Abbreviated Source Title: Int. J. Pharm. Res.
2-s2.0-85089315569

Document Type: Article

Publication Stage: Final

Source: Scopus