Ma e a /de g

Objectives

Study design and setting

[illegible] ‘PARTNER’ [illegible]

[illegible]

[illegible]

T [illegible] ANO A. I [illegible] (MANO A).

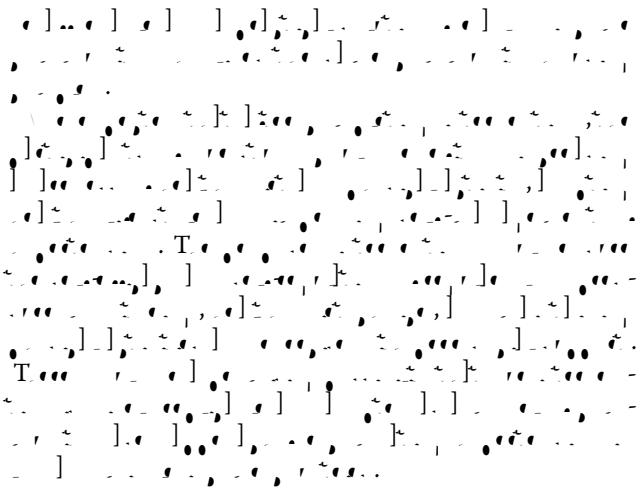
S [illegible] (MI, [illegible]), [illegible] T [illegible] I [illegible], N [illegible] P ™ D [illegible] A [illegible] E [illegible] ( ), [illegible] ( ), [illegible] ( )] [illegible] ( ), [illegible] ( ), [illegible] S [illegible].

E ca c de a

E [illegible] C [illegible], [illegible] M [illegible] M [illegible] G [illegible] (R [illegible] N [illegible] 1). T [illegible] L [illegible] C [illegible] T [illegible] (R [illegible] N [illegible] IRCT 1 1 N1). T [illegible].

D c

F [illegible] M [illegible] M [illegible] M [illegible] M [illegible] N [illegible] S [illegible] P [illegible] N -C [illegible] D [illegible] (NSPNCD) 1 . T [illegible] NSPNCD [illegible] . NCD [illegible] O [illegible] P [illegible] “D [illegible] A [illegible] S F [illegible] (DASF)



Competing interests

Authors' contributions

Acknowledgements

Authors' details

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References

The global burden of disease: a response to the need for comprehensive, consistent and comparable global information on diseases and injuries.

Strategies to monitor and evaluate population sodium consumption and sources of sodium in the diet.

The Third National health and Morbidity Survey 2006. II.

Expert recommendations on the challenges of hypertension in Asia. 62(9)

Can Lifestyle Modifications using Therapeutic Lifestyle Changes (TLC) Reduce Weight and the Risk for Chronic Disease?

Diet and lifestyle risk factors associated with incident hypertension in women.

Optimal Jamar Dynamometer Handle Position to Assess Maximal Isometric Hand Grip Strength in Epidemiological Studies.
37(11)

Cost of treating hypertension in Malaysia.
2(1)

Medium Term Strategic Plan To Further Strengthen The Cardiovascular Diseases & Diabetes Prevention & Control Program In Malaysia (2010-2014): Non-Communicable Disease Section, Disease Control Division.

Effectiveness of community health workers in the care of people with hypertension.
32(5)

Cellular phone and Internet-based individual intervention on blood pressure and obesity in obese patients with hypertension.
78(10)

Prevalence of Cardiovascular Disease Risk Factors in a Low Income Urban Community in Kuala Lumpur, Malaysia.

Health care in Malaysia.

The Mentakab Hypertension Study project. Part II–Why do hypertensives drop out of treatment?
32(4)

The effectiveness of health coaching, home blood pressure monitoring, and home-titration in controlling hypertension among low-income patients: protocol for a randomized controlled trial.
9(1)

Interventions used to improve control of blood pressure in patients with hypertension.
3(3)

Unexpected impact of changes in out-of-pocket payments for health care on Czech household budgets.
107(2-3)

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