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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4011565>

Apr 30, 2014 · Overall prevalence for hypertension in India was 29.8% (95% confidence interval: 26.7–33.0). Significant differences in hypertension prevalence were noted between rural and urban parts [27.6% (23.2–32.0) and 33.8% (29.7–37.8); $P = 0.05$].

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Author: Raghupathy Anchala, Nanda K. Kannuri, ...

Publish Year: 2014

[Full text] Prevalence of cardiovascular disease among ...

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Prevalence of cardiovascular disease among Bangladeshi adult population: a systematic review and meta-analysis of the studies Mohammad Ziaul Islam Chowdhury,1,2 Md Ashiqul Haque,2 Zaki Farhana,2 Ataul Mustufa Anik,2 Amadul Hoque Chowdhury,2 Sabrina Mahfuja Haque,2 Lu-Lu-Wal Marjana,2 Piali Dey Bristi,2 BM Abu Al Mamun,2 Mohammad Jasim Uddin,3 Jain Fatema,4 Md Meshbahur Rahman,2 ...

Author: Mohammad Ziaul Islam Chowdhury, A... Publish Year: 2018

Gender Disparity in Prevalence of Depression Among Patient ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3847538>

On Meta-analysis, a total of 19639 patients were involved, with male to female ratio of 1.14:1. The finding of the Meta analysis showed that male sex is 63% less likely to develop depression than female sex (Odds ratio=0.63, 95% Confidence Interval= 0.59, 0.68).

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Author: Kalkidan Hassen Abate

Publish Year: 2013

Prevalence of hypertension among Indian adults: Results ...

<https://www.sciencedirect.com/science/article/pii/S0019483219304201>

The prevalence was age- and gender-standardized according to the 2011 census population of India. Results Blood pressure was recorded for 180,335 participants (33.2% women; mean age ...

Author: Sivasubramanian Ramakrishnan, Gee... Publish Year: 2019

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Manuscript NO: 51221

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Gender wise prevalence of cardiovascular diseases among geriatric population of India: A meta-analysis using R

Nanda H *et al.* Gender wise prevalence of CVDs among geriatric population of India

Himani Nanda, Vijay Kumar Shivgotra

Abstract

BACKGROUND

Population ageing is an important challenge for the developed as well as the developing



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Hypertension in India: a systematic review and meta ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4011565>

Apr 30, 2014 · A region-specific (urban and rural parts of north, east, west, and south India) systematic review and meta-analysis of the prevalence, awareness, and control of hypertension among Indian patients have not been done before. Overall prevalence for hypertension in India ...

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Author: Raghupathy Anchala, Nanda K. Kannuri, ...

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Cited by: 19

Author: Kalkidan Hassen Abate

Publish Year: 2013

Gender differences in blindness, cataract blindness and ...

<https://bjo.bmj.com/content/early/2019/05/13/bjophthalmol-2018-313562> ▾

May 14, 2019 · Background The magnitude of blindness is unevenly distributed worldwide. This systematic review aimed to study gender differences in the prevalence of blindness, cataract blindness and cataract surgical coverage in India among persons aged 50 years and above. Methods Literature search was carried out in the Medline, Web of Science, Google Scholar, EMBASE and Trip databases.

Author: Manya Prasad, Sumit Malhotra, Mani ... Publish Year: 2019

Prevalence of hypertension among Indian adults: Results ...

<https://www.sciencedirect.com/science/article/pii/S0019483219304201>

The prevalence was age- and gender-standardized according to the 2011 census population of India. Results Blood pressure was recorded for 180,335 participants (33.2% women; mean age ...

Author: Sivasubramanian Ramakrishnan, Gee... Publish Year: 2019

Health Problems Among the Elderly: A Cross-Sectional Study

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3634218>

Sep 07, 2012 · Gender. There was no difference in gender distribution of the elderly surveyed between the rural and urban subjects. The proportion of females among the elderly population was