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Research Hypertension
Prevalence Awareness

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Open Access Research Hypertension Prevalence

hypertension prevalence figures were the highest in England. Hypertension prevalence (≥ 140 mm Hg SBP and/or ≥ 90 mm Hg DBP) was lower in Canada (19.5%) than in the USA (29%) and England (30%). Hypertension awareness was higher in the USA (81%) and Canada (83%) than in England (65%). England also had lower levels of hypertension treatment (51%;

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calculate guideline-specific hypertension prevalence among untreated, adult participants. By the 2017 ACC/AHA guideline, a mean SBP ≥ 130 mmHg, DBP ≥ 80 mmHg, or currently using antihypertensive medications were considered to have hypertension. Isolated diastolic hypertension (IDH) was defined as DBP ≥ 80 mmHg and SBP $<$

RESEARCH Open Access Differences in prevalence of ...

HasanfiMM etal Open 202010e037592 doi101136bmjopen2020037592 1 Open access Examining the prevalence, correlates and inequalities of undiagnosed hypertension in Nepal: a population- based cross-sectional study Md. Mehedi Hasan ,1,2 Fariha Tasnim,3 Md. Tariqujjaman ,4 Sayem Ahmed ,5,6,7 Anne Cleary ,1 Abdullah Mamun 1,2

Open access Original research Examining the prevalence ...

RESEARCH ARTICLE Open Access

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Prevalence and associated factors of hypertension among adults in Gondar, Northwest Ethiopia: a community based cross-sectional study Akilew Awoke^{1*}, Tadesse Awoke¹, Shitaye Alemu² and Berihun Megabiaw¹ Abstract

Background: Hypertension is a growing public health problem in many developing countries including Ethiopia.

RESEARCH ARTICLE Open Access Prevalence and associated ...

Results: Of 3,631 articles initially identified, 17 were considered eligible for systematic review. The pooled prevalence of hypertension, estimated through random effects models, was 8.12% (95% CI 6.24 - 10.52) for the total population. Overall, prevalence was higher in males, 8.75% (95% CI 5.81 - 12.96) than females, 6.31%, (95% CI 4.41 - 8.96).

RESEARCH ARTICLE Open Access Prevalence of arterial ...

Results: Prevalence of hypertension

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(systolic blood pressure ≥ 140 mmHg and/or diastolic blood pressure ≥ 90 mmHg and/or hypertensive therapy) was of 23% (95% CI: 21% to 25.2%). A follow-up consultation confirmed the hypertensive

RESEARCH ARTICLE Open Access Hypertension in Northern ...

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The prevalence of hypertension was 39.5% (95% CI, 36.4%-42.6%; 361 participants), that of diabetes was 19.3% (95% CI, 16.7%-22.1%; 173 participants), and that of both conditions was 13.5% (95% CI, 11.4%-15.9%; 121

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participants) . When adjusted for age and sex, prevalence across conditions increased with age.

Access to Care and Prevalence of Hypertension and Diabetes ...

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Journal of Hypertension: Open Access- Open Access Journals

Prevalence of hypertension. Blood pressure measurements were done to all the study subjects to check for hypertension. The mean systolic and diastolic BP results were 125.7 mmHg (\pm 16 SD) and 79.7 mmHg (\pm 9.2 SD).The

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overall prevalence of hypertension was 28.3% (95% CI 24.5, 32.5).

Prevalence and associated factors of hypertension among ...

RESEARCH ARTICLE Open Access The prevalence of pre-hypertension and its association to established cardiovascular risk factors in south of Iran Karamatollah Rahmanian¹ and Mohammad Shojaie^{2*}
Abstract Background: Pre-hypertension is associated with an increased risk of the development of hypertension and

RESEARCH ARTICLE Open Access The prevalence of pre ...

There has been a wide range of prevalence of hypertension around the world, with the lowest prevalence in rural India (3.4% in men and 6.8% in women) and the highest prevalence (78%) for South Africa and Poland (68.9% in men and 72.5% in women). Similarly the prevalence of hypertension is rising among older adults in Sub-Saharan Africa [3,4].

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Prevalence and Associated Factors of Hypertension: A ...

Prevalence of confirmed pediatric hypertension in children has ranged from 2% to 4% based on previous guidelines yet it is unknown what the prevalence is under the new guideline. We estimated the prevalence of elevated blood pressure, stage 1, and stage 2 hypertension by the new American Academy of Pediatrics guideline in our school-based blood pressure screening program.

Prevalence of Hypertension in Children | Hypertension

ORs for hypertension of 2.77 (95% confidence interval [CI]: 1.17-6.52), 4.08 (95% CI: 1.57-10.63) and 1.98 (1.00-3.92) (95% CI: 1.00-3.92), respectively, compared to the low-exposure group (< the median of noise levels [dB]). There was an increasing trend in the prevalence of hypertension by exposure to road traffic noise at 63,

RESEARCH Open Access Road traffic noise frequency and ...

Purpose . To examine the prevalence and the level of awareness, treatment and control of hypertension in different world regions.. Study selection . A literature search of the MEDLINE database, using the Medical Subject Headings prevalence, hypertension, blood pressure and cross-sectional studies, was conducted. Published studies, which reported the prevalence of hypertension and were conducted ...

Worldwide prevalence of hypertension: a systematic review

...

Introduction . Hypertension is one of the most important modifiable risk factors for cardiovascular diseases. The objective of this study is to estimate the prevalence, awareness, treatment, and control of hypertension and its associated risk factors in Ernakulam

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district, Kerala. Methods . In this prospective family-based cohort study, 573 families were included with a total of 997 ...

Prevalence, Awareness, Treatment, and Control of ...

The study finding showed that the prevalence of hypertension among diabetic patients was 37.4%. According to the multivariate logistic regression analysis, age of ≥ 50 years [AOR = 4.79; 95% CI: 1.4, 16.4], having body mass index (BMI) of ≥ 25 [AOR = 3.11; 95% CI: 1.58, 6.12] and khat chewing [AOR = 19.34; 95% CI: 10.26, 36.44] were independent predictors of hypertension among diabetic ...

Prevalence and Determinants of Hypertension Among Diabetic ...

Objective To estimate the incidence and prevalence of resistant hypertension among a UK population treated for hypertension from 1995 to 2015. Design Cohort study. Setting Electronic health

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records from the UK Clinical Practice Research Datalink in primary care. Participants 1 317 290 users of antihypertensive drugs with a diagnosis of hypertension.

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