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Out-of-office (home or ambulatory 24 hour) BP measurements revealed that: (i) a 54% prevalence of actual. hypertension in RA, in other words almost 10% of the patients were unaware of having hypertension and (ii) 29%. of the RA patients with known hypertension were not well controlled.

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ORIGINAL RESEARCH Open Access Prevalence of hypertension and its correlates in Lusaka urban district of Zambia: a population based survey Fastone M Goma 1, Selestine H Nzala 2, Olusegun Babaniyi 3, Peter Songolo 3, Cosmos Zyaambo 2, Emmanuel Rudatsikira 4, Seter Siziya 2* and Adamson S Muula 5 Abstract

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hypertension using the national sample (NHANES) allowed us to re-calibrate sensitivity and specificity estimates for the HEP sample. The adjusted estimates of hypertension in the HEP sample based on two different correction models, 38.1% and 40.5%, were much closer to the observed hypertension prevalence of 40.1%.

RESEARCH Open Access Prevalence, awareness, treatment and ...

Prevalence of hypertension The mean systolic and diastolic BP results were 120.2mmHg (± 19.6 SD) and 72.4 mmHg (± 10.5 SD). The overall prevalence of hypertension was 28.3% (95% CI: 24.9-31.7), slightly lower in men (26.0%) than women (30.3%) though the difference was not statistically significant ($X^2=1.57$, $P= 0.211$). Among all hypertensive people

Prevalence and Incidence of Hypertension in the General ...

RESEARCH ARTICLE Open Access. Prevalence of hypertension and associated cardiovascular risk factors in an urban slum in Nairobi, Kenya: A population-based survey. Mark David Joshi^{1*}, Richard Ayah², Elijah Kaharo Njau¹, Rosemary Wanjiru¹, Joshua Kyateesa Kayima¹, Erastus Kennedy Njeru² and Kenneth Kipyegon Mutai³.

ORIGINAL RESEARCH Open Access Prevalence of hypertension ...

In the National Health and Nutrition Examination Survey (NHANES), hypertension prevalence rises rapidly by age from 7.3% (95% CI 6.4–8.2) for subjects aged 18 to 39 years to 66.3% (95% CI 64.5%–68.1%) in subjects older than 60 years. ²³ Our study does not provide direct evidence to explain the higher hypertension prevalence, but, according to the current literature, possible explanations could be an unhealthy lifestyle (alcohol intake, smoking, low physical activity), or increase in BMI ...

Open Access Research Hypertension Prevalence

Hypertension prevalence, awareness, treatment and control in national surveys from England, the USA and Canada, and correlation with stroke and ischaemic heart disease mortality: a cross-sectional study Michel Joffres,¹ Emanuela Falaschetti,² Cathleen Gillespie,³ Cynthia Robitaille,⁴ Fleetwood Loustalot,³ Neil Poulter,⁵ Finlay A McAlister,⁶ Helen Johansen,⁷

RESEARCH Open Access Differences in prevalence of ...

RESEARCH Open Access Prevalence, awareness, treatment and control of hypertension and their determinants: results from a national survey in Kenya Shukri F. Mohamed^{1,2*}, Martin K. Mutua¹, Richard Wamai³, Frederick Wekesah^{1,4}, Tilahun Haregu¹, Pamela Juma¹, Loise Nyanjau⁵, Catherine Kyobutungi¹ and Elijah Ogola⁶ Abstract

Open Access Research Hypertension prevalence, awareness ...

² haofib et al BM Open 2199e2721 doi11136bmjopen2182721 Open access prevalence rate of hypertension increased⁵; however, the awareness, treatment and control rates were still low.⁶ The 2017 American Heart Association (AHA)/American College of Cardiology (ACC) guideline for the prevention, detection, evaluation and management of

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RESEARCH ARTICLE Open Access The relationship of ethnicity to the prevalence and management of hypertension and associated ... Results: The crude prevalence of hypertension was 9.5%, and by ethnicity was 8.2% for White, 11.3% for South Asian and 11.1% for Black groups. The prevalence of CKD stages 3-5 among those with hypertension was 22%.

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RESEARCH ARTICLE Open Access Hypertension, kidney disease, HIV and antiretroviral therapy among Tanzanian adults: a cross-sectional study Robert N Peck^{1,2,3*}, Rehema Shedafa¹, Samuel Kalluvya^{1,2}, Jennifer A Downs^{1,2,3}, Jim Todd⁴, Manikkam Suthanthiran⁵, Daniel W Fitzgerald³ and Johannes B Kataraihya^{1,2} Abstract

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Prevalence of hypertension. Hypertension was seen in over half of all 65-75 year olds, with the rate significantly higher than in the age bands below 45 years. Only 29 people had been treated with anti-hypertensive medication in the previous 2 weeks, and in only 22 of these (75.9%) was BP adequately controlled.

The prevalence of hypertension and hypertension risk ...

RESEARCH ARTICLE Open Access Hypertension awareness, treatment and control in Africa: a systematic review James Kayima^{1*}, Rhoda K Wanyenze², Achilles Katamba³, Elli Leontsini⁴ and Fred Nuwaha² Abstract Background: Inadequate diagnosis and suboptimal control of hypertension is a major driver of cardiovascular