

## chocolate consumption and risk of stroke in women

Sun, 02 Jul 2017 08:05:00 GMT  
chocolate consumption and risk of pdf - To evaluate the doseâ€“response relationship between chocolate consumption and risk of each outcome, we firstly standardized the chocolate intake levels across studies using a common measure (i.e., servings/week), and one serving of chocolate was assumed to approximate 30 g of chocolate [13].  
Mon, 02 Jan 2017 00:27:00 GMT  
Chocolate Consumption and Risk of Coronary Heart Disease ... - Doseâ€“response meta-analysis suggested a nonlinear association of chocolate consumption with all outcomes. For both CHD and stroke, there was little additional risk reduction when consuming chocolate 3 servings/week (one serving was defined as 30 g of chocolate).  
Mon, 15 Dec 2014 23:58:00 GMT  
Chocolate Consumption and Risk of Coronary Heart ... - MDPI - Chocolate consumption, blood pressure, and cardiovascular risk. It was shown that high flavanol interventions can induce an acute and sustained increase or restoration, respectively, of endothelium-dependent vasodilation in healthy subjects with cardiovascular risk factors (smoking, diabetes mellitus, hypertension, hypercholesterolaemia),...  
Mon, 13 Oct 2014 23:54:00

GMT  
Chocolate consumption, blood pressure, and cardiovascular risk - Chocolate consumption and risk of CVD in EPIC-Norfolk. Higher chocolate intake was associated with a statistically significant lower risk of CVD, with stronger associations for total CVD (hospitalisation or mortality) . HRs attenuated after adjustment, but remained borderline significant for total CVD (HR 0.89, 95% CI 0.79 to 1.00) and CVD mortality (HR 0.75, 95% CI 0.62 to 0.92).  
Mon, 31 Dec 2018 03:00:00 GMT  
Habitual chocolate consumption and risk of cardiovascular ... - Chocolate consumption was assessed between 1999 and 2002 via a self-administered food frequency questionnaire and HF was ascertained through annual follow-up questionnaires with validation in a subsample. We used Cox regression to estimate multivariable adjusted relative risk of HF.  
Sun, 16 Oct 2011 23:54:00 GMT  
Chocolate consumption and risk of heart failure in the ... - Introduction: Dark chocolate and cocoa intakes are associated with a reduced risk of cardiovascular disease and cardiovascular mortality. Since no prior research has been published on the relationship between chocolate intake and heart

failure (HF).  
Sat, 13 Nov 2010 23:53:00 GMT  
Chocolate consumption and risk of heart failure: a meta ... - We examined the association between chocolate consumption and risk of stroke in the population-based Swedish Mammography Cohort. In the autumn of 1997, 39,227 women completed a questionnaire that included approximately 350 items concerning diet and other lifestyle factors ( 4 ).  
Sat, 15 Dec 2018 09:46:00 GMT  
Chocolate Consumption and Risk of Stroke in Women | JACC ... - Background: Previous studies reported beneficial effects of cocoa or chocolate on insulin resistance, oxidative stress, and inflammation, which are important risk factors of type 2 diabetes mellitus (DM). However, it is unclear whether chocolate consumption is associated with risk of DM.  
Tue, 01 Jan 2019 01:19:00 GMT  
Chocolate consumption and risk of diabetes mellitus in the ... - Objective: To investigate the association between chocolate consumption and risk of stroke in men and conduct a meta-analysis to summarize available evidence from prospective studies of chocolate consumption and stroke. Methods: We prospectively followed 37,103 men in the Cohort of Swedish Men. Chocolate consumption was assessed at baseline using a food-frequency

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questionnaire. Fri, 01 Jul 2011 23:52:00 GMT  
Chocolate consumption and risk of stroke | Neurology - A non-linear relationship between chocolate consumption and CVD (p non-linearity =0.001) with a checkmark-shaped curve (â€ˆâ€™) was identified, with reductions in risk observed with consumption up to ~100 g/week, and the optimal dose of chocolate intake to reduce the risk of CVD was 45 g/week (0.890; 95% CI 0.849 to 0.932) . Fri, 04 Jan 2019 23:55:00 GMT  
Chocolate consumption and risk of cardiovascular diseases ... - To investigate the association between chocolate consumption and risk of stroke in men and conduct a meta-analysis to summarize available evidence from prospective studies of chocolate consumption ... Sat, 31 Jan 2015 23:59:00 GMT  
Chocolate Consumption and Risk of Stroke in Women ... - Chocolate consumption and risk of diabetes mellitus in the Physicians' Health Study Article in American Journal of Clinical Nutrition 101(2):362-7 Â· February 2015 with 101 Reads Fri, 11 Jan 2019 06:00:00 GMT  
Chocolate consumption and risk of diabetes mellitus in the ... - In subgroup analysis, only men with normal BMI (<25) or aged <65 y showed an inverse association of chocolate consumption and risk of DM. A history of

hypercholesterolemia did not modify the association between chocolate and DM ( P -interaction = 0.65).  
Chocolate consumption and risk of diabetes mellitus in the ... - tion of chocolate is the underlying mechanism for the observed association with improved cog-nitive function. Dr. Messerli reports regular daily chocolate consumption, mostly but not exclusively in the form of Lindtâ€™s dark varieties. Disclosure forms provided by the author are available with the full text of this article at NEJM.org. Chocolate Consumption, Cognitive Function, and Nobel Laureates -

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