Accepted Manuscript

Serum uric acid concentrations and risk of intracerebral hemorrhage: A systematic review and meta-analysis

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PII: S0021-9150(18)31198-5

DOI: 10.1016/j.atherosclerosis.2018.07.002

Reference: ATH 15609

To appear in: Atherosclerosis

Received Date: 10 March 2018

Revised Date: 1 June 2018

Accepted Date: 3 July 2018

Please cite this article as: Zhou Z, Liang Y, Lin J, Zhang X, Qu H, Xu J, Zhao C, Zhao M, Serum uric acid concentrations and risk of intracerebral hemorrhage: A systematic review and meta-analysis, *Atherosclerosis* (2018), doi: 10.1016/j.atherosclerosis.2018.07.002.

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A Study or Subgroup	Intracere Mean	bral Hemo SD		tal Me	Control		I Weight	Mean Difference IV, Fixed, 95% Cl	Mean Difference IV, Fixed, 95% Cl
Polidori MC 2001	255.3	63.2		13 28					
Chen L 2008	189.31	127.91			28 70.5			-20.97 [-61.46, 19.52]	
hu R 2012	289.17	127.31	4	02 295.					
eng F 2008	311.9	104.7		44 312					
ao Q 2015	238.69	62.25			98 52.5				
an M 2015	322.16	99.16			33 94.5				
	522.10	55.10			00 04.0				
Fotal (95% CI) Heterogeneity: Chi² = 1 Fest for overall effect: 2				845 %		535	5 100.0%	3.28 [-9.04, 15.61]	-100 -50 0 50 100 Favours [Hemorrhage] Favours [Control]
В	Ise	chemic		C	ontrol			Mean Difference	Mean Difference
Study or Subgroup	Mean		Total	Mean		Total	Weight		IV, Random, 95% Cl
Chen L 2008	268.8	85.75	50	210.28	70.59	50	19.2%	58.52 [27.73, 89.31]	
Pan M 2015	350.75		254			207	23.0%	53.42 [34.50, 72.34]	
Peng F (Cl) 2008	291.3	101.6	84	312.1	92.8	89		-20.80 [-49.85, 8.25]	
Peng F (TIA) 2008	344.6	130.6	38	312.1	92.8			32.50 [-13.28, 78.28]	
hu R 2012	306.33	84.33		280.84		129	23.5%	25.49 [8.57, 42.41]	
otal (95% CI)			562			564	100.0%	30.12 [3.91, 56.32]	
'otal (95% Cl) Heterogeneity: Tau²	= 684.52; (Chi² = 21.0		4 (P = 0	.0003); P				-100 -50 0 50 100
Fest for overall effect	t: Z = 2.25 (P = 0.02)							Favours [Ischemic] Favours [Control]
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	177								

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