

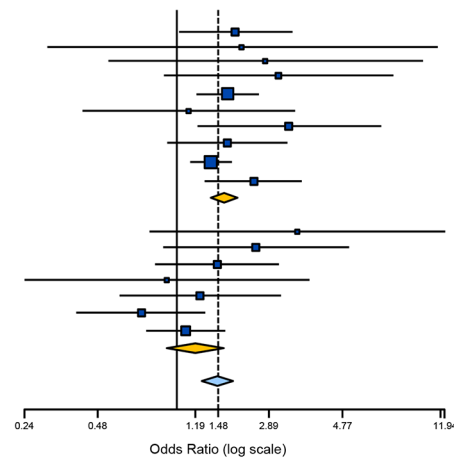
Correction: Association between delayed gastric emptying and upper gastrointestinal symptoms: a systematic review and meta-analysis

Vijayvargiya P, Jameie-Oskooei S, Camilleri M, *et al.* Association between delayed gastric emptying and upper gastrointestinal symptoms: a systematic review and meta-analysis. *Gut* 2019;68:804–13. doi: 10.1136/gutjnl-2018-316405

Figure 2 has been corrected:

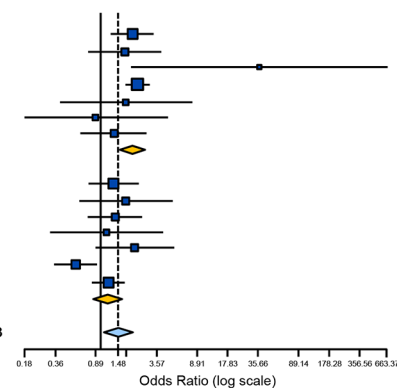
A. Nausea

Studies	Estimate (95% CI)
Ardila-Hani, 2013 (46)	1.738 (1.024, 2.948)
Bharucha, 2009 (44)	1.849 (0.295, 11.570)
Cherian, 2010 (50)	2.305 (0.525, 10.123)
Marie, 2012 (58)	2.615 (0.890, 7.685)
Park, 2017 (5)	1.622 (1.213, 2.170)
Sfarti, 2010 (64)	1.122 (0.417, 3.017)
Stanghellini, 2002 (65)	2.885 (1.211, 6.874)
Stanghellini, 2003 (66)	1.611 (0.920, 2.821)
Talley, 2006 (68)	1.380 (1.134, 1.680)
Vanheel, 2017 (69)	2.070 (1.314, 3.260)
Subgroup yes (I²=0%, P=0.663)	1.569 (1.368, 1.799)
Borges, 2013 (49)	3.125 (0.782, 12.495)
Guo, 2012 (54)	2.105 (0.881, 5.027)
Hyett, 2009 (55)	1.468 (0.827, 2.608)
Karamanolis, 2007 (56)	0.914 (0.239, 3.500)
Ron, 2011 (62)	1.246 (0.586, 2.649)
Talley, 2001 DM population (67)	0.720 (0.394, 1.314)
Talley, 2001 UGI Sx population (67)	1.093 (0.752, 1.587)
Subgroup no (I²=15.04%, P=0.315)	1.198 (0.907, 1.582)
Overall (I²=10.62%, P=0.330)	1.479 (1.287, 1.700)



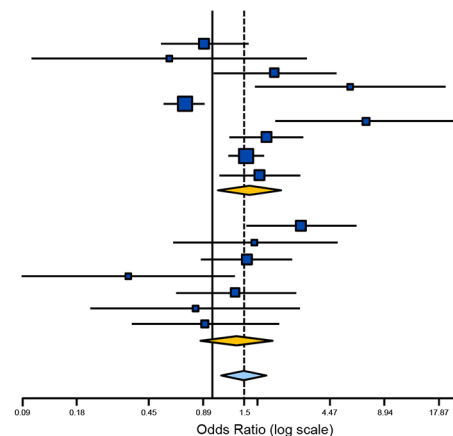
B. Vomiting

Studies	Estimate (95% CI)	Ev/Trt	Ev/Ctrl
Ardila-Hani, 2013 (46)	2.048 (1.275, 3.290)	72/127	62/159
Bharucha, 2009 (44)	1.714 (0.741, 3.964)	18/46	15/55
Marie, 2012 (58)	36.600 (2.019, 663.367)	10/27	0/30
Park, 2017 (5)	2.308 (1.773, 3.005)	186/357	213/665
Sfarti, 2010 (64)	1.773 (0.403, 7.797)	4/26	4/43
Stanghellini, 2002 (65)	0.900 (0.178, 4.548)	2/35	7/111
Stanghellini, 2003 (66)	1.341 (0.640, 2.809)	13/109	20/218
Subgroup yes (I²=14.05%, P=0.323)	2.031 (1.555, 2.653)	305/727	321/1,281
Boltin, 2014 (48)	1.326 (0.737, 2.383)	37/92	34/101
Guo, 2012 (54)	1.765 (0.607, 5.127)	10/44	7/49
Hyett, 2009 (55)	1.385 (0.760, 2.522)	37/94	30/94
Karamanolis, 2007 (56)	1.133 (0.317, 4.047)	5/13	16/45
Ron, 2011 (62)	2.167 (0.886, 5.299)	21/63	9/48
Talley, 2001 DM population (67)	0.570 (0.352, 0.923)	71/246	42/101
Talley, 2001 UGI Sx population (67)	1.198 (0.828, 1.735)	121/347	63/204
Subgroup no (I²=46.67%, P=0.081)	1.173 (0.837, 1.642)	302/899	201/642
Overall (I²=62.77%, P=0.001)	1.479 (1.099, 1.990)	607/1,626	522/1,923



C. Bloating

Studies	Estimate (95% CI)
Ardila-Hani, 2013 (46)	0.906 (0.523, 1.570)
Bharucha, 2009 (44)	0.580 (0.101, 3.317)
Cuomo, 2001 (51)	2.200 (1.00, 4.840)
Marie, 2012 (58)	5.754 (1.716, 19.298)
Park, 2017 (5)	0.707 (0.539, 0.928)
Sfarti, 2010 (64)	7.087 (2.233, 22.492)
Stanghellini, 2002 (66)	1.987 (1.244, 3.174)
Talley, 2006 (68)	1.530 (1.219, 1.920)
Vanheel, 2017 (69)	1.830 (1.094, 3.060)
Subgroup yes (I²=82.01%, P=0.000)	1.644 (1.086, 2.488)
Boltin, 2014 (48)	3.096 (1.562, 6.137)
Guo, 2012 (54)	1.714 (0.607, 4.838)
Hyett, 2009 (55)	1.553 (0.866, 2.785)
Karamanolis, 2007 (56)	0.346 (0.089, 1.339)
Ron, 2011 (62)	1.353 (0.628, 2.913)
Talley, 2001 DM population (67)	0.806 (0.214, 3.041)
Talley, 2001 UGI Sx population (67)	0.913 (0.358, 2.327)
Subgroup no (I²=44.88%, P=0.092)	1.357 (0.865, 2.129)
Overall (I²=73.18%, P=0.000)	1.504 (1.108, 2.041)



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