

Supplementary Table 1. Search Algorithms

MEDLINE	gastric antral vascular ectasia OR antral vascular ectasias OR antral vascular ectasia, OR watermelon stomach OR watermelon stomachs
Embase	“stomach antral vascular ectasia”
LILACS	“gastric antral vascular ectasia”
Cochrane	“gastric antral vascular ectasia”
Google Scholar	“gastric antral vascular ectasia”

Supplementary Table 2. Risk of Bias (RoB-2) Tool

	Study	Elhendawy	Ghobrial	Abdelhalim	Abd Al-Wahab
DOMAIN 1	1.1 Was the allocation sequence random?	Y	Y	Y	Y
	1.2 Allocation sequence concealed?	Y	Y	PY	Y
RANDOMIZATION PROCESS	1.3 Baseline imbalances suggest a problem with the randomization process?	N	N	N	N
	Risk of bias judgement	LOW	LOW	LOW	LOW
DOMAIN 2	2.1. Participants aware of their assigned intervention?	PY	PY	PY	PY
	2.2. Careers and people delivering the interventions aware of participants’ assigned intervention?	Y	Y	Y	Y
DEVIATIONS FROM INTENDED INTERVENTIONS	2.3. Were there deviations that arose because of the trial context?	N	N	N	N
	2.6 Appropriate analysis to estimate the effect of assignment to intervention?	PY	PY	PY	PY
	Risk-of-bias judgement	LOW	LOW	LOW	LOW
DOMAIN 3	3.1 Were data for this outcome available for all, or nearly all, randomized participants?	PY	Y	PY	PY
MISSING OUTCOME DATA	Risk-of-bias judgement	LOW	LOW	LOW	LOW
DOMAIN 4	4.1 Was the method of measuring the outcome inappropriate?	N	N	N	N
	4.2 Measurement or ascertainment of outcome differ between groups?	N	N	N	N
MEASUREMENT OF THE OUTCOME	4.3 Outcome assessors aware of the intervention received by participants?	Y	Y	Y	Y
	4.4 Could assessment of the outcome have been influenced by knowledge of intervention received?	PN	PN	PN	PN
	Risk-of-bias judgement	LOW	LOW	LOW	LOW
DOMAIN 5	5.1 Trial analyzed in accordance with a pre-specified analysis plan?	PY	PY	PY	PY
	5.2 Is the result selected from multiple eligible outcome measurements?	PN	PN	PN	PN
SELECTION OF THE REPORTED RESULT	5.3 Is the result selected from multiple eligible analyses of the data?	PN	PN	PN	PN
	Risk-of-bias judgement	LOW	LOW	LOW	LOW
OVERALL RISK OF BIAS		LOW	LOW	LOW	LOW

N, no; PN, probably no; PY, probably yes; Y, yes.