

**Supplementary Table S3**—Comparison of short-term complications between standard incisional gastropexy (SIG) and modified incisional gastropexy (MIG) in each of six matched subgroups. Some cases are not included because they did not fit in any of the matched subgroups.

Subgroupings	No complication	Pain, Surgical site infection, Regurgitation	Dehiscence of skin incision	Hyporexia, Slow recovery	Unknown
SIG for GDV (n=91)	29	1	2	1	58
MIG for GDV (n=16)	11	1	0	0	4
Prophylactic SIG (n=21)	11	1	0	0	9
Prophylactic MIG (n=1)	1	0	0	0	0
OHE with SIG (n=71)	46	3	0	1	21
OHE with MIG (n=12)	11	0	0	0	1
Castration with SIG (n=21)	12	1	0	0	8
Castration with MIG (n=2)	2	0	0	0	0
Splenectomy with SIG (n=55)	14	1	0	0	40
Splenectomy with MIG (n=6)	6	0	0	0	0
Celiotomy with SIG (n=12)	5	0	0	0	7
Celiotomy with MIG (n=2)	2	0	0	0	0

Unknown = no follow-up at this time; therefore, unable to determine if complications occurred

GDV = gastric dilatation-volvulus

OHE = ovariohysterectomy

Celiotomy = abdominal procedures other than GDV, OHE, or splenectomy