

Section	Item	Recommendation	Reported in Manuscript
Title & Abstract	1	Indicate study design in title/abstract	Included (Cross-sectional study stated in Title & Abstract)
Introduction	2	Background/rationale	Included in Introduction
Introduction	3	Objectives	Clearly stated at end of Introduction
Methods	4	Study design	Facility-based cross-sectional study described
Methods	5	Setting	Daynile General Hospital, Mogadishu, Somalia
Methods	6	Participants	Pregnant women attending ANC services
Methods	7	Variables	Outcome: awareness of danger signs; predictors listed
Methods	8	Data sources/measurement	Structured interviewer-administered questionnaire
Methods	9	Bias	Recall and social desirability bias addressed
Methods	10	Sample size	n = 422; calculated using single population proportion formula
Methods	11	Sampling method	Systematic random sampling
Methods	12	Statistical methods	Descriptive + bivariable + multivariable logistic regression
Methods	13	Confounding control	Adjusted using multivariable logistic regression
Methods	14	Missing data	Excluded incomplete questionnaires
Results	15	Participants	422 included in final analysis
Results	16	Descriptive data	Socio-demographic and obstetric characteristics presented
Results	17	Outcome data	26.54% good awareness reported

Results	18	Main results	AORs reported with 95% CI
Results	19	Other analyses	VIF and model fitness (Hosmer–Lemeshow test)
Discussion	20	Key results summary	Interpreted in Discussion
Discussion	21	Limitations	Clearly stated
Discussion	22	Interpretation	Compared with literature and explained
Discussion	23	Generalizability	Limited to facility-based population
Other	24	Funding	No external funding
Other	25	Conflicts of interest	None declared
Other	26	Ethics approval	Approved by Daynile General Hospital IRB
Other	27	Consent	Informed consent obtained