

Young Female Adult (15–39 Years) Deaths by Symptom Sierra Leone 2019–2022 (n = 1362)			
	Malaria (n=240)	Infections (n=400)	Non-infections (n=722)
fever (771, 57%)	232 (97%)	322 (80%)	217 (30%)
weightLoss (426, 31%)	87 (36%)	191 (48%)	148 (20%)
abdominalProblem (379, 28%)	38 (16%)	111 (28%)	230 (32%)
vomit (277, 20%)	79 (33%)	106 (26%)	92 (13%)
cough (257, 19%)	45 (19%)	149 (37%)	63 (9%)
breathingProblem (235, 17%)	46 (19%)	90 (22%)	99 (14%)
pregnant (216, 16%)	14 (6%)	22 (6%)	180 (25%)
chestPain (166, 12%)	26 (11%)	73 (18%)	67 (9%)
unconscious (151, 11%)	27 (11%)	33 (8%)	91 (13%)
injury (112, 8%)	3 (1%)	7 (2%)	102 (14%)
looseStools (91, 7%)	14 (6%)	57 (14%)	20 (3%)
skinProblems (77, 6%)	8 (3%)	39 (10%)	30 (4%)
oedema (53, 4%)	3 (1%)	15 (4%)	35 (5%)
urinaryProblem (45, 3%)	5 (2%)	8 (2%)	32 (4%)
convulsions (34, 2%)	10 (4%)	6 (2%)	18 (2%)
paralysis (31, 2%)	4 (2%)	9 (2%)	18 (2%)
yellowEyes (22, 2%)	6 (2%)	6 (2%)	10 (1%)
lumps (21, 2%)	1 (<1%)	7 (2%)	13 (2%)

