

Female Child Deaths by Symptom
Sierra Leone 2019–2022
(n = 1979)

		Malaria (2451, 44%)	Infections (2521, 45%)	Non-infections (600, 11%)
fever (1648, 30%)		790 (48%)	792 (48%)	66 (4%)
		242 (46%)	241 (46%)	41 (8%)
	difficultyBreathing (440, 8%)	185 (42%)	210 (48%)	45 (10%)
	headache (422, 8%)	220 (52%)	170 (40%)	32 (8%)
	cough (390, 7%)	165 (42%)	197 (51%)	28 (7%)
weightLoss (380, 7%)		138 (36%)	188 (49%)	54 (14%)
	convulsion (352, 6%)	198 (56%)	108 (31%)	46 (13%)
	yellowEyes (347, 6%)	195 (56%)	121 (35%)	31 (9%)
looseStools (250, 4%)		82 (33%)	157 (63%)	11 (4%)
	unconscious (183, 3%)	80 (44%)	59 (32%)	44 (24%)
abdominalProblem (125, 2%)		30 (24%)	48 (38%)	47 (38%)
	neckStiffness (105, 2%)	50 (48%)	45 (43%)	10 (10%)
oedema (84, 2%)		22 (26%)	34 (40%)	28 (33%)
	skinRash (70, 1%)	6 (9%)	48 (69%)	16 (23%)
injury (55, 1%)		1 (2%)	1 (2%)	53 (96%)
	ulcers (51, 1%)	3 (6%)	38 (75%)	10 (20%)
chestPain (48, 1%)		17 (35%)	22 (46%)	9 (19%)
	difficultySwallowing (34, 1%)	16 (47%)	12 (35%)	6 (18%)
urinaryProblem (28, 1%)		5 (18%)	17 (61%)	6 (21%)
	paralysis (17, 0%)	2 (12%)	7 (41%)	8 (47%)
bleeding (13, 0%)		4 (31%)	3 (23%)	6 (46%)
	lumps (6, 0%)	0 (<1%)	3 (50%)	3 (50%)

