

Male Child Deaths by Symptom Sierra Leone 2019–2022 (n = 2085)			
	Malaria (2633, 45%)	Infections (2629, 45%)	Non-infections (612, 10%)
fever (1728, 29%)	815 (47%)	833 (48%)	80 (5%)
vomit (564, 10%)	285 (51%)	244 (43%)	35 (6%)
headache (459, 8%)	232 (51%)	202 (44%)	25 (5%)
difficultyBreathing (454, 8%)	189 (42%)	217 (48%)	48 (11%)
	168 (40%)	203 (49%)	47 (11%)
weightLoss (418, 7%)	195 (50%)	185 (47%)	12 (3%)
cough (392, 7%)	206 (56%)	122 (33%)	37 (10%)
yellowEyes (365, 6%)	199 (60%)	101 (31%)	29 (9%)
convulsion (329, 6%)	74 (30%)	165 (68%)	4 (2%)
looseStools (243, 4%)	83 (49%)	61 (36%)	27 (16%)
unconscious (171, 3%)	38 (22%)	64 (37%)	69 (40%)
abdominalProblem (171, 3%)	49 (42%)	61 (53%)	6 (5%)
neckStiffness (116, 2%)	0 (<1%)	5 (5%)	93 (95%)
injury (98, 2%)	31 (36%)	26 (31%)	28 (33%)
oedema (85, 1%)	9 (14%)	43 (68%)	11 (17%)
skinRash (63, 1%)	8 (14%)	34 (58%)	17 (29%)
ulcers (59, 1%)	12 (29%)	21 (50%)	9 (21%)
urinaryProblem (42, 1%)	17 (40%)	17 (40%)	8 (19%)
chestPain (42, 1%)	16 (42%)	9 (24%)	13 (34%)
difficultySwallowing (38, 1%)	4 (27%)	4 (27%)	7 (47%)
bleeding (15, <1%)	2 (15%)	9 (69%)	2 (15%)
paralysis (13, <1%)	1 (11%)	3 (33%)	5 (56%)
lumps (9, <1%)			

