Older Male Adult (40–69 Years) Deaths by Symptom Sierra Leone 2019–2022 (n = 2304)Infections Non-infections Malaria (n=273)(n=668) (n=1363)258 562 408 fever (1228, 22%) (30%) (95%) (84%)

weightLoss	91	276	330
(697, 12%)	(33%)	(41%)	(24%)
breathingProblem	62	203	334
(599, 11%)	(23%)	(30%)	(25%)
cough	65	281	185
(531, 9%)	(24%)	(42%)	(14%)
abdominalProblem (530, 9%)	35	117	378
	(13%)	(18%)	(28%)
vomit	70	122	165
(357, 6%)	(26%)	(18%)	(12%)
chestPain	32	140	173
(345, 6%)	(12%)	(21%)	(13%)
unconscious	33	51	184
(268, 5%)	(12%)	(8%)	(13%)
injury	6	13	234
(253, 4%)	(2%)	(2%)	(17%)
paralysis	10	18	190
(218, 4%)	(4%)	(3%)	(14%)

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(357, 6%)	(26%)	(18%)	(12%)	
chestPain	32	140	173	
(345, 6%)	(12%)	(21%)	(13%)	
unconscious	33	51	184	
(268, 5%)	(12%)	(8%)	(13%)	
injury	6	13	234	
(253, 4%)	(2%)	(2%)	(17%)	
paralysis	10	18	190	
(218, 4%)	(4%)	(3%)	(14%)	
urinaryProblem	12	35	136	
(183, 3%)	(4%)	(5%)	(10%)	
looseStools	15	88	40	
(143, 3%)	(5%)	(13%)	(3%)	
oedema	1	38	93	
(132, 2%)	(<1%)	(6%)	(7%)	
skinProblems	6	46	41	
(93, 2%)	(2%)	(7%)	(3%)	
yellowEyes	11	15	38	
(64, 1%)	(4%)	(2%)	(3%)	
lumps	3	6	18	
(27, <1%)	(1%)	(1%)	(1%)	

4

(1%)

convulsions (25, <1%)

3

(<1%)

18

(1%)

Number of deaths