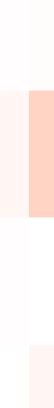
Older Male Adult (40-69 Years) Deaths by Symptom **Sierra Leone 2019–2022** (n = 1249)Malaria Infections Non-infections (n=210)(n=292) (n=733)23 52 154 abdominalProblem (11%) (18%)(21%)47 98 157 breathingProblem (22%)(34%)(21%)22 63 92 chestPain (10%)(22%) (13%)2 5 convulsions (1%)(<1%) (1%)44 137 83 cough (21%)(47%)(11%)202 241 190 fever (96%)(83%)(26%)3 4 162 injury (1%) (1%)(22%)11 55 20 looseStools (5%) (19%)(3%)Number of deaths 200 3 6 lumps 150 (1%) (<1%) (1%)



(<1%)

7

(3%)

4

(2%)

26

(12%)

7

(3%)

54

(26%)

72

(34%)

7

(3%)

oedema

paralysis

skinProblems

unconscious

urinaryProblem

vomit

weightLoss

yellowEyes

12

(4%)

4

(1%)

13

(4%)

20

(7%)

10

(3%)

64

(22%)

127

(43%)

6

(2%)

38

(5%)

152

(21%)

17

(2%)

117

(16%)

55

(8%)

64

(9%)

152

(21%)

16

(2%)

100 50