Older Adult (40-69 Years) Deaths by Symptom **Sierra Leone 2019–2022** (n = 4018)Malaria Infections Non-infections (1263, 13%) (3388, 35%) (5008, 52%) 469 984 724 fever (2177, 23%) (22%)(45%)(33%)166 453 560 weightLoss (1179, 12%) (14%)(38%)(47%)102 311 580 breathingProblem (993, 10%) (10%)(31%)(58%)106 458 304 cough (868, 9%)(12%)(53%)(35%)59 197 569 abdominalProblem (825, 9%)(7%)(24%)(69%)118 218 279 vomit (615, 6%)(19%)(35%)(45%)47 209 332 chestPain (588, 6%) (8%)(36%)(56%)339 65 95 unconscious (499, 5%)(13%)(19%)(68%)23 31 348 paralysis (402, 4%) (6%)(8%)(87%)11 23 336 injury (370, 4%)(3%)(91%)(6%)183 19 45 urinaryProblem (247, 3%)(8%) (74%)(18%)158 25 64 looseStools (247, 3%)(10%)(64%) (26%)61 160 6 oedema (227, 2%)(3%)(27%)(70%)13 91 78 skinProblems (182, 2%) (7%)(50%)(43%)19 29 58 yellowEyes (106, 1%) (18%)(27%)(55%)7 8 36 convulsions (51, 1%)(14%)(16%)(71%)14 32 4 lumps (50, 1%)(8%)(28%)(64%)26 4 3 pregnant (33, <1%)(12%)(79%)(9%)

Number

of deaths

750

500

250