Young Adult (15–39 Years) Deaths by Symptom **Sierra Leone 2019–2022** (n = 1594)Malaria Infections Non-infections (n=384)(n=478)(n=668)52 98 157 abdominalProblem (14%) (21%) (24%)72 90 88 breathingProblem (19%) (19%) (13%)43 59 60 chestPain (11%)(12%) (9%)13 10 25 convulsions (4%) (3%)(2%)84 158 40 cough (22%)(33%)(6%) 133 372 320 fever (67%) (97%)(20%)3 308 4 injury (1%)(1%)(46%)16 57 8 looseStools (4%)(12%)(1%) 4 6 Number lumps of deaths (<1%) (1%) (1%)300 200 100 2 36 7 oedema (1%) (1%)(5%) 22 7 7 paralysis (2%) (1%) (3%) 13 9 93 pregnant (2%)(19%) (2%) 12 20 25 skinProblems (3%) (4%) (4%)43 39 81 unconscious (11%) (12%)(8%) 11 10 31 urinaryProblem (3%)(2%)(5%) 111 108 81 vomit (29%)(23%)(12%)130 171 93 weightLoss (34%) (36%)(14%)15 14 4 yellowEyes (4%)(1%) (2%)