Young Female Adult (15–39 Years) Deaths by Symptom **Sierra Leone 2019–2022** (n = 753)Infections Malaria Non-infections (n=192)(n=179)(n=376)39 28 94 abdominalProblem (22%)(15%)(25%)39 37 37 breathingProblem (22%)(19%) (10%)32 19 32 chestPain (18%) (10%) (9%)3 7 14 convulsions (2%)(4%)(4%)75 36 22 cough (42%)(19%)(6%) 139 90 187 fever (78%)(97%) (24%)77 2 injury (1%)(1%)(20%)34 8 5 looseStools (4%) (19%)(1%)3 5 Number lumps of deaths (1%)(2%)(1%) 150 100 50 3 22 oedema (2%) (1%)(6%)2 3 8 paralysis (1%) (2%) (2%) 9 9 98 pregnant (5%) (5%) (26%)13 6 13 skinProblems (3%) (7%) (3%)15 21 46 unconscious (11%)(12%)(8%) 2 16 urinaryProblem (2%) (1%)(4%)47 58 34 vomit (26%)(30%)(9%) 85 68 59 weightLoss (16%)(47%) (35%) 2 6 6 yellowEyes (1%)(3%)(2%)