Young Adult (15–39 Years) Deaths by Symptom Sierra Leone 2019–2022 (n = 2804)Malaria Infections Non-infections (n=487)(n=842)(n=1475)28 18 15 yellowEyes (61, 2%)(4%)(2%)(2%)173 398 262 weightLoss (833, 30%) (36%)(47%)(18%)146 217 200 vomit (563, 20%) (30%)(26%)(14%)17 23 64 urinaryProblem (104, 4%)(3%)(3%)(4%)81 158 57 unconscious (296, 11%) (10%)(12%)(11%)16 69 46 skinProblems (131, 5%)(3%)(8%)(3%)14 23 179 pregnant (216, 8%) (3%)(3%)(12%)22 41 8 paralysis (71, 3%) (2%)(3%)(3%)5 35 65 Number oedema (105, 4%)of deaths (1%)(4%)(4%)600 400 200 1 10 19 lumps (30, 1%)(<1%) (1%)(1%)24 104 30 looseStools (158, 6%)(5%)(12%) (2%)396 6 20 injury (422, 15%) (1%)(2%)(27%)677 378 468 fever (1523, 54%)(80%)(26%)(96%)109 328 111 cough (548, 20%) (22%)(39%)(8%)34 18 16 convulsions (68, 2%)(4%)(2%)(2%)143 131 61 chestPain (335, 12%)(13%)(17%)(9%)204 201 92 breathingProblem (497, 18%)(19%)(24%)(14%)431 76 220 abdominalProblem (727, 26%)(16%)(26%)(29%)