Young Adult (15-39 Years) Deaths by Symptom Sierra Leone 2019–2022 (n = 2804)Non-infections Malaria Infections (1309, 20%) (2609, 39%) (2770, 41%) 468 677 378 fever (1523, 23%) (31%)(44%)(25%)173 399 261 weightLoss (833, 12%) (21%)(48%)(31%)76 220 431 abdominalProblem (727, 11%) (10%)(30%)(59%)146 217 200 vomit (563, 8%) (26%)(39%)(36%)109 109 330 cough (548, 8%) (20%)(60%)(20%)200 92 205 breathingProblem (497, 7%) (19%)(41%) (40%)20 396 6 injury (422, 6%)(1%)(5%)(94%)61 143 131 chestPain (335, 5%)(18%)(43%) (39%)57 81 158 Number unconscious of deaths (296, 4%)(19%) (27%) (53%)600 400 200 179 14 23 pregnant (216, 3%) (11%)(6%)(83%)104 24 30 looseStools (158, 2%) (15%)(19%)(66%)16 69 46 skinProblems (131, 2%)(12%)(53%)(35%)35 65 5 oedema (105, 2%)(5%) (33%)(62%)17 23 64 urinaryProblem (104, 2%)(16%)(22%)(62%)22 41 paralysis (71, 1%) 8 (11%)(31%)(58%)34 18 16 convulsions (68, 1%)(26%)(24%)(50%)18 15 28 yellowEyes (61, 1%)(46%)(30%)(25%)10 19 1 lumps (30, <1%)(3%)(33%)(63%)