Older Female Adult Deaths by Symptom Sierra Leone 2019–2022 (n = 1714)Malaria Infections Non-infections (549, 14%) (1374, 35%) (2043, 52%) 316 211 422 fever (949, 24%) (22%)(44%)(33%)75 177 230 weightLoss (482, 12%) (16%)(37%)(48%)40 108 246 breathingProblem (394, 10%) (10%)(27%)(62%)41 177 119 cough (337, 8%)(12%)(53%)(35%)24 191 80 abdominalProblem (295, 7%)(27%)(8%)(65%)114 48 96 vomit (258, 7%)(19%)(37%)(44%)69 159 15 chestPain (243, 6%)(6%)(28%)(65%)32 44 155 unconscious (231, 6%)(14%)(19%)(67%)158 13 13 Number paralysis (184, 5%)of deaths (86%)(7%)(7%)400 300 200 102 100 5 10 injury (117, 3%) (9%) (4%)(87%)70 24 10 looseStools (104, 3%)(10%) (67%) (23%)5 23 67 oedema (95, 2%)(5%) (24%)(71%)7 45 37 skinProblems (89, 2%)(8%) (51%) (42%)10 47 7 urinaryProblem (64, 2%)(11%)(16%)(73%)20 14 yellowEyes (42, 1%) 8 (19%)(33%)(48%)26 4 3 pregnant (33, 1%) (12%)(9%)(79%)3 5 18 convulsions (26, 1%)(12%)(19%)(69%)1 14 8 lumps (23, 1%) (4%)(35%)(61%)