Young Adult (15–39 Years) Deaths by Symptom **Sierra Leone 2019–2022** (n = 1530)Malaria Infections Non-infections (n=384)(n=478)(n=668)52 98 157 Abdominal Problem (14%)(21%) (24%)72 90 88 **Breathing Problem** (19%) (19%) (13%) 43 59 60 Chest Pain (11%) (12%) (9%)13 10 25 Convulsions (4%)(3%)(2%) 84 158 40 Cough (22%) (33%)(6%) 133 372 320 Fever (97%) (67%) (20%)16 57 8 Loose Stools (12%)(4%)(1%)1 4 6 Lumps (<1%) (1%) (1%) 2 36 7 Oedema (1%) (1%) (5%)7 7 22 Paralysis (2%) (1%) (3%)12 20 25 Skin Problems (3%)(4%) (4%)43 39 81 Unconscious (11%) (8%) (12%)11 10 31 Urinary Problem (3%) (2%) (5%) 111 108 81 Vomit (29%) (12%)(23%) 130 171 93 Weight Loss (34%) (36%)(14%)15 4 14 Yellow Eyes (4%) (1%) (2%)

Number

of deaths

300

200

100