

Older Adult (40–69 Years) Deaths by Symptom  
Sierra Leone, 2019–2022  
(n = 1534)

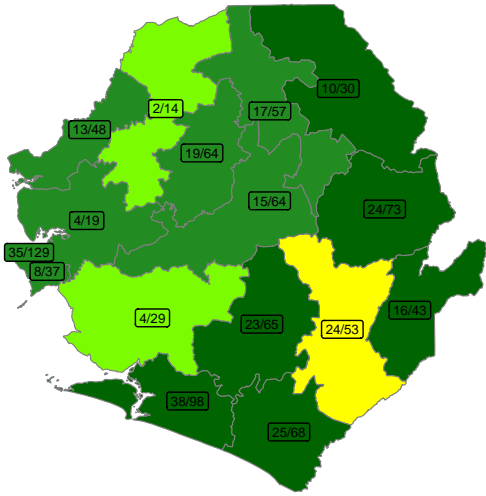
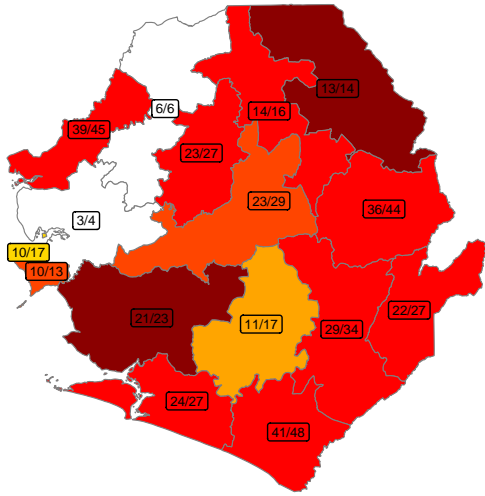
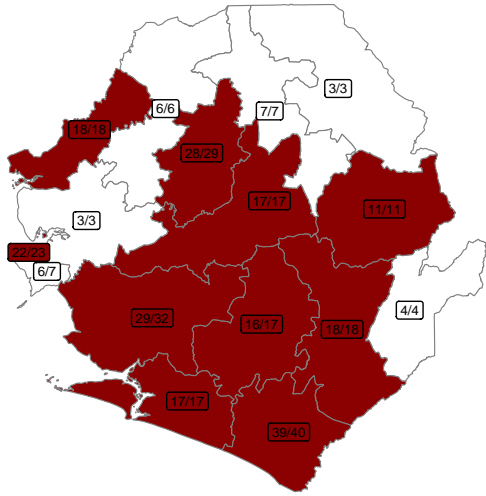
Cases per 100 Deaths    Insufficient Data    [0–10]    (10–20]    (20–30]    (30–40]    (40–50]    (50–60]    (60–70]    (70–80]    (80–90]    (90–100]

Malaria  
(n=252, 16%)

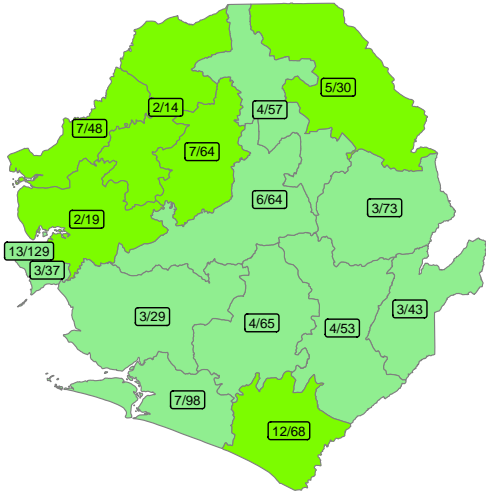
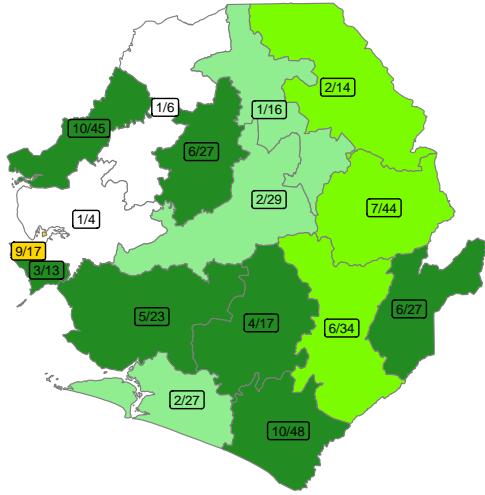
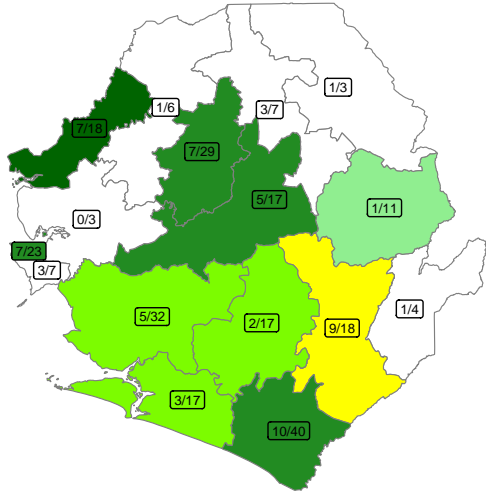
Infections  
(n=391, 25%)

Non-Infections  
(n=891, 58%)

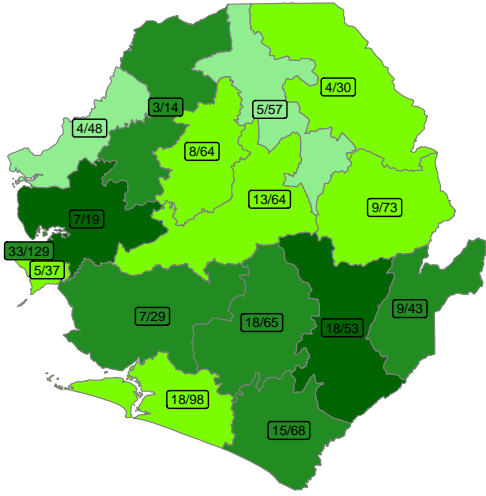
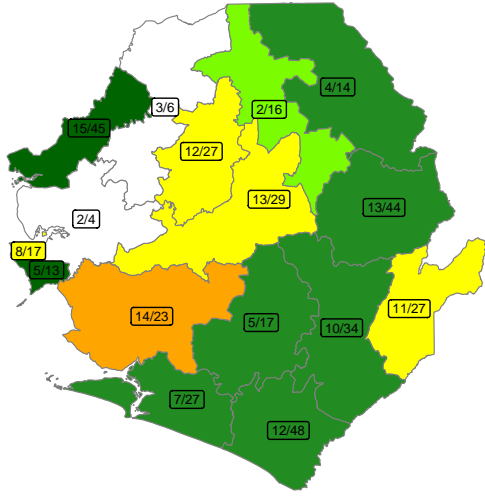
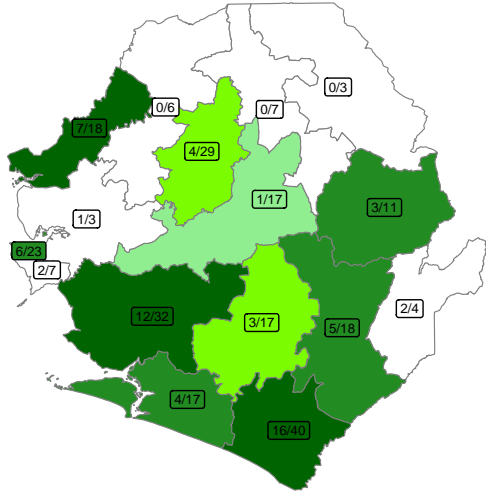
fever



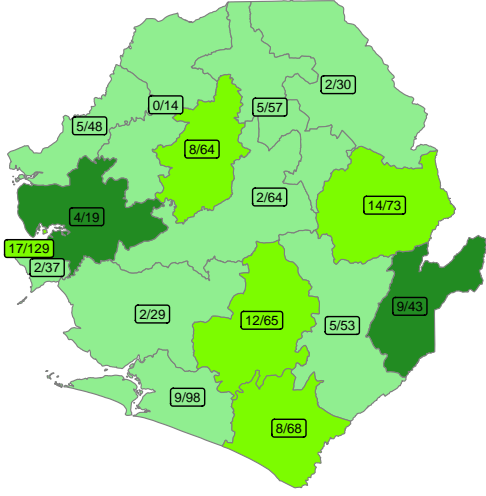
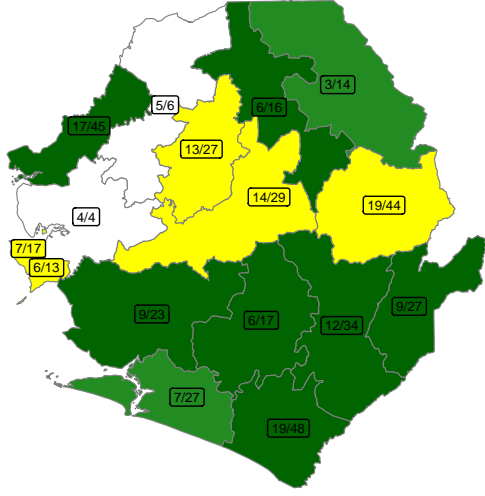
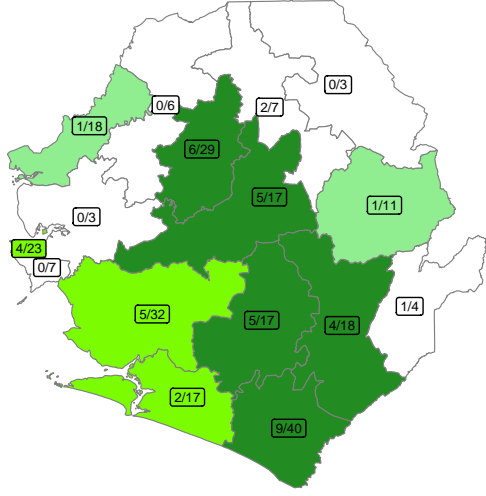
vomit



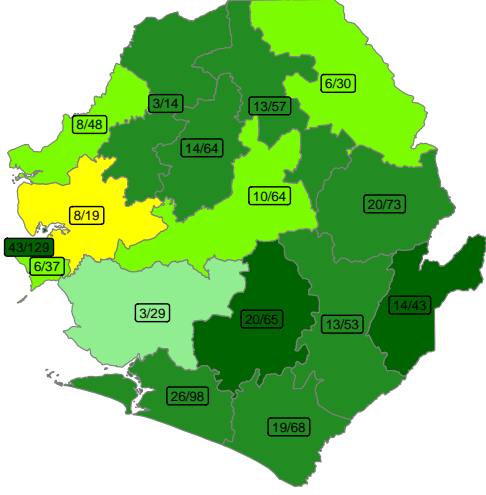
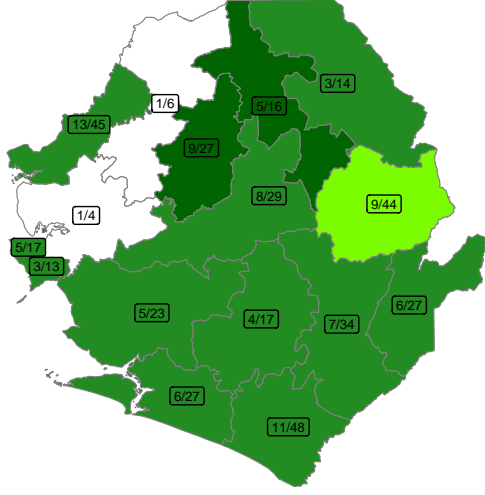
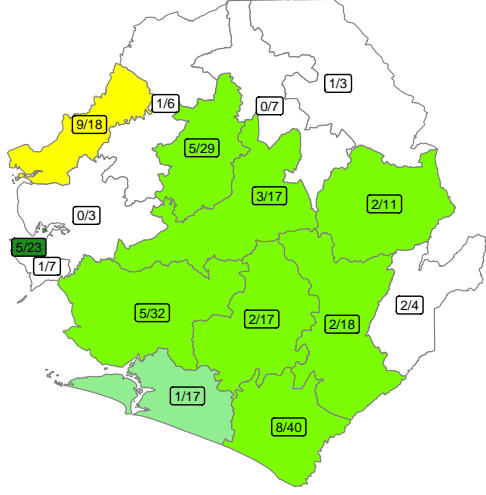
weightLoss



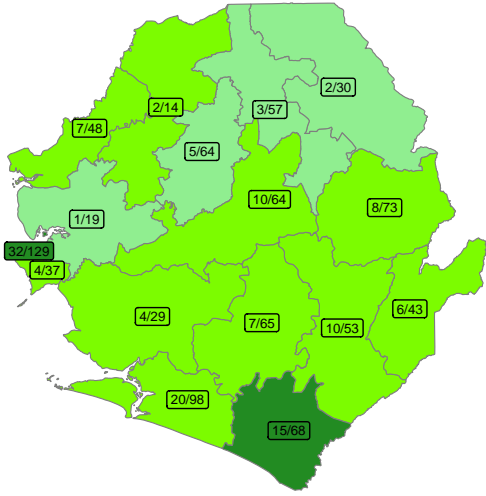
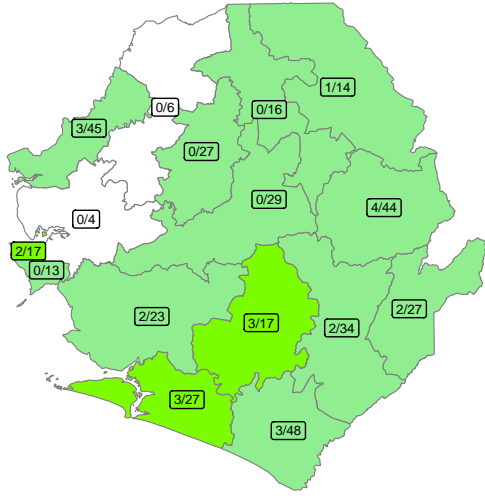
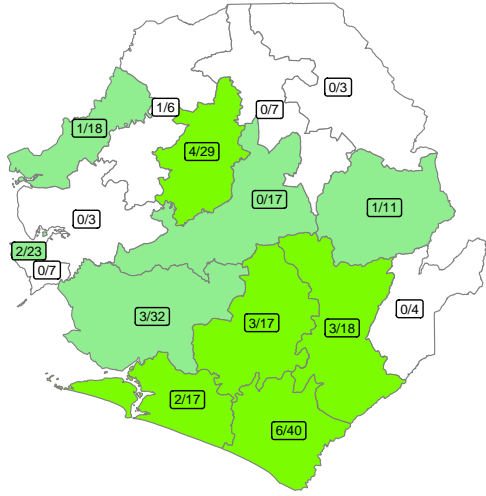
cough



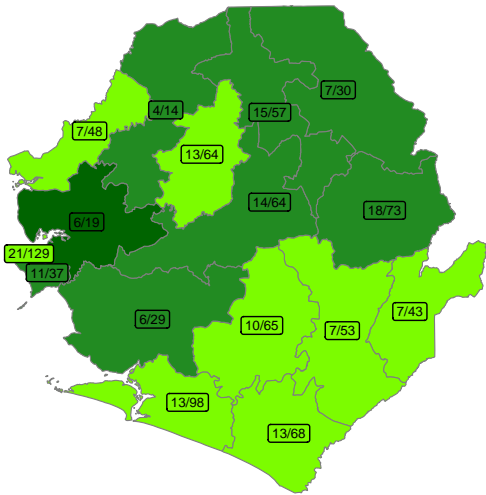
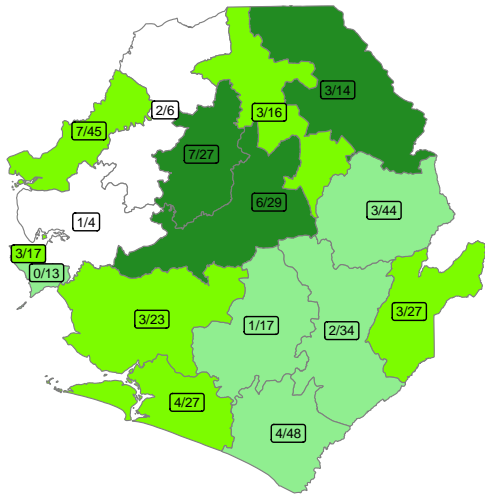
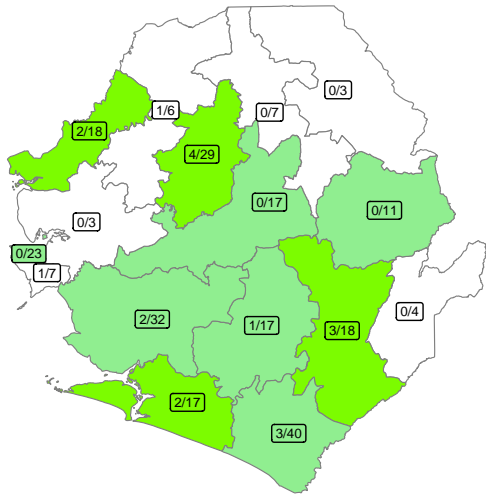
breathingProblem



unconscious



abdominalProblem



chestPain

