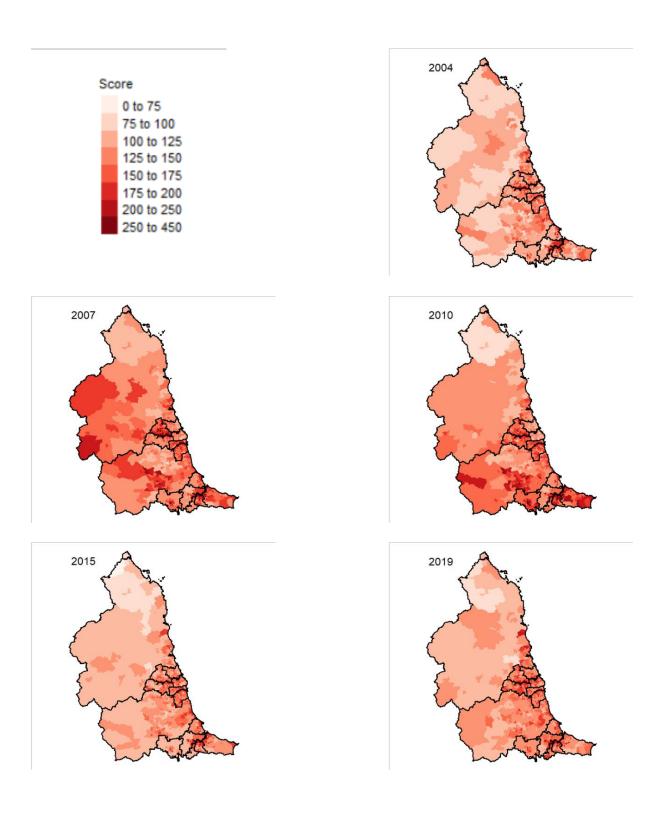
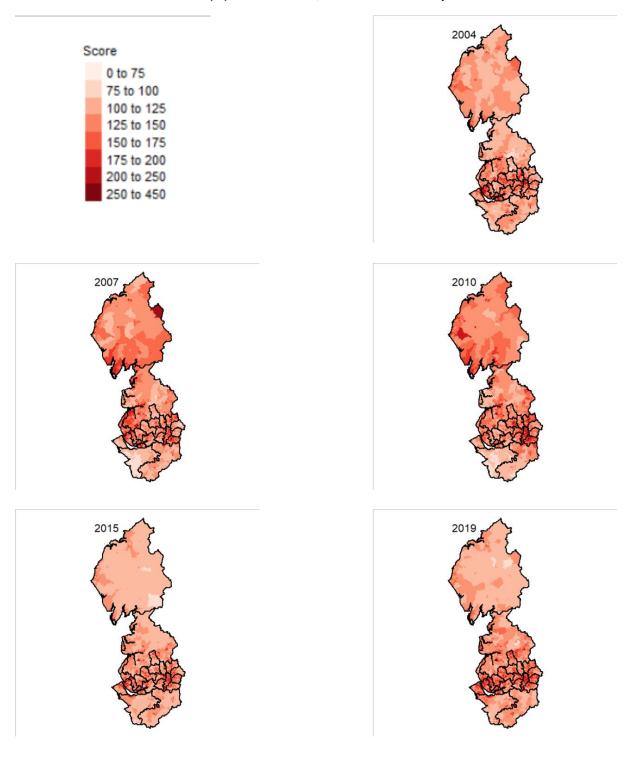
Supplemental appendices- 2.8

Acute morbidity in region of England, over time.

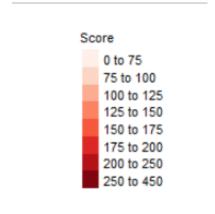
(A) North east, Acute morbidity.

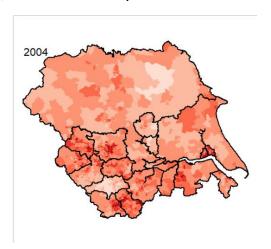


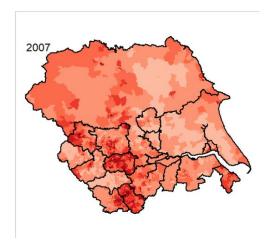
(B) North west, Acute morbidity

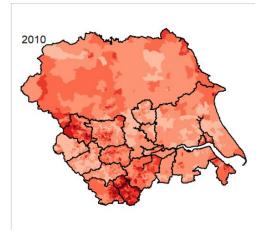


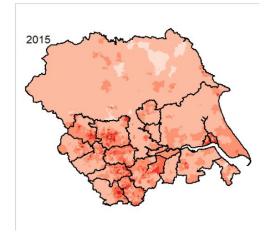
(D)Yorkshire and the Humber, Acute morbidity

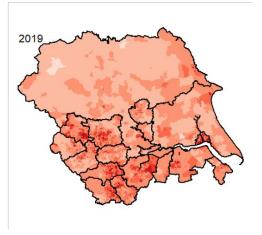




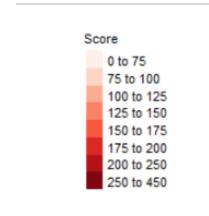


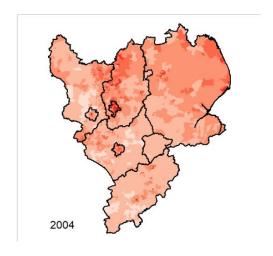


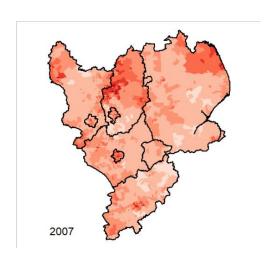


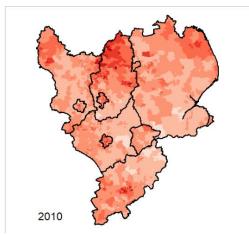


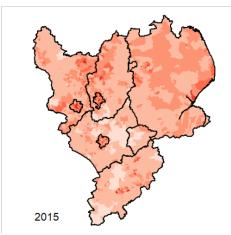
(E)East midlands, Acute morbidity

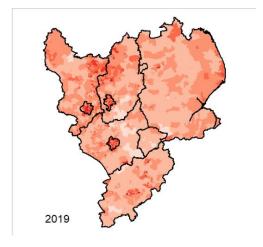




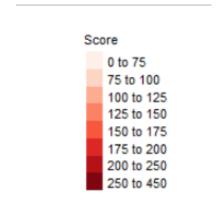


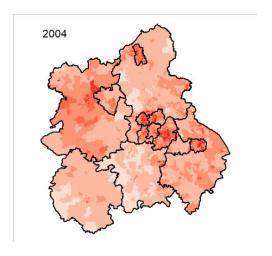


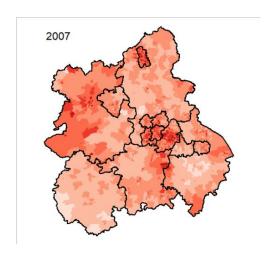


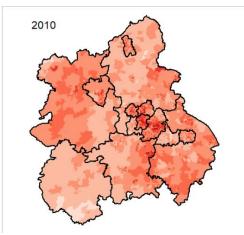


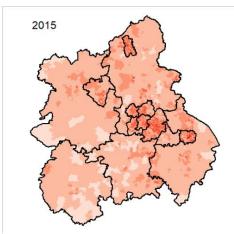
(F) West midlands, Acute morbidity

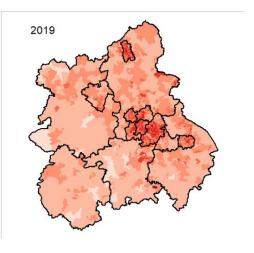




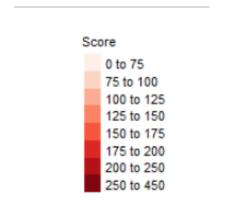


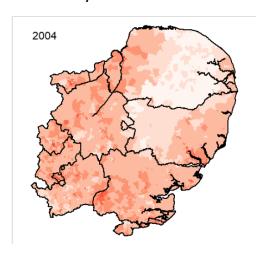


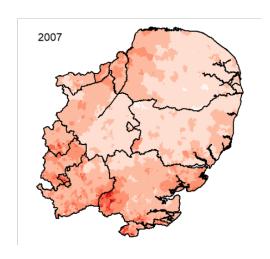


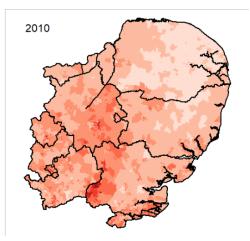


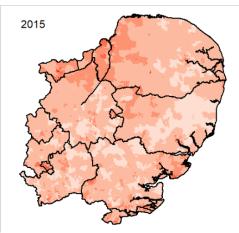
(G) East of England, Acute morbidity

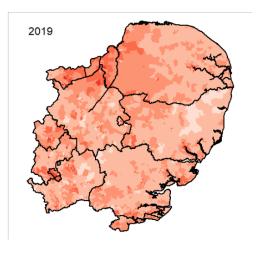




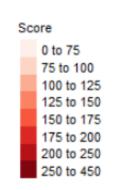


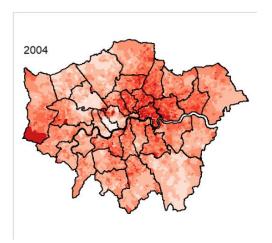


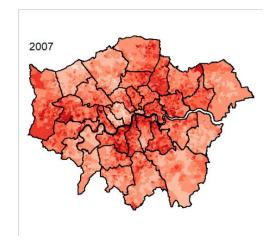


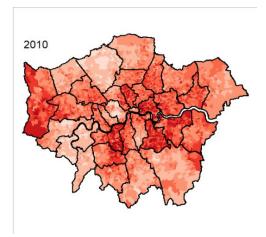


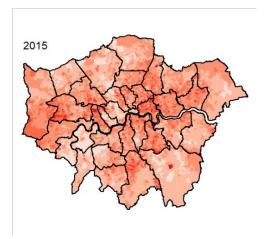
(H) London, Acute morbidity

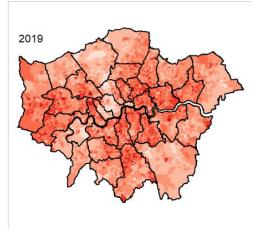




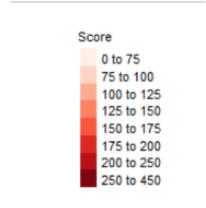


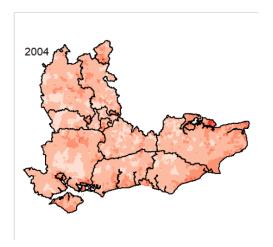


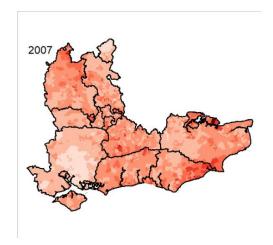


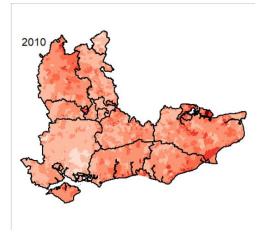


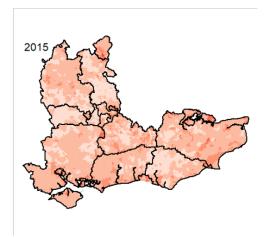
(I)South east, Acute morbidity

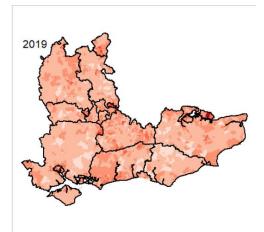




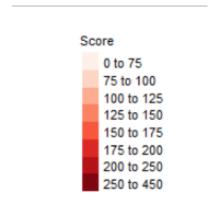


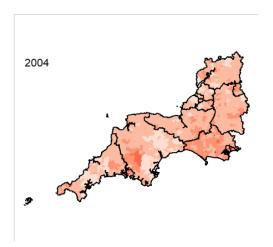


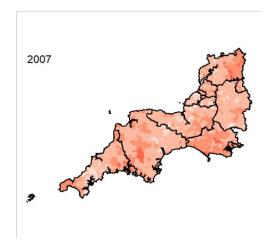


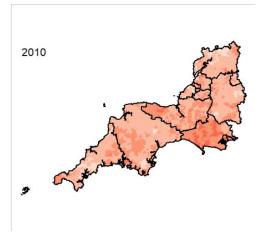


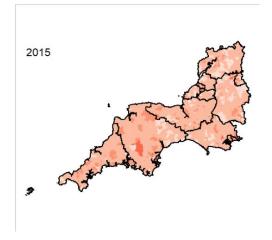
(J) South west, Acute morbidity

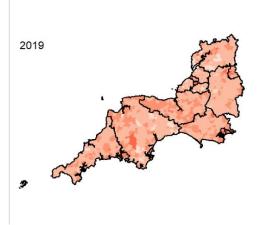




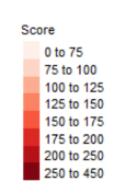


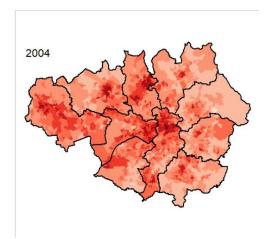


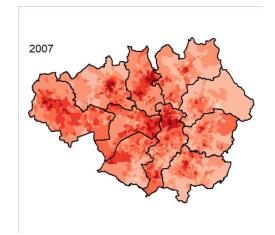


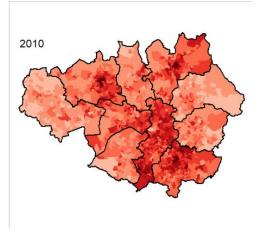


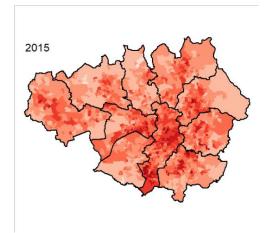
(K) Manchester, Acute morbidity

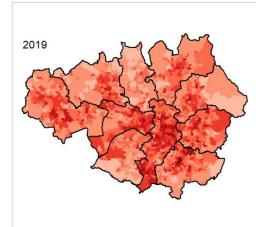












(L) Birmingham, Acute morbidity

