

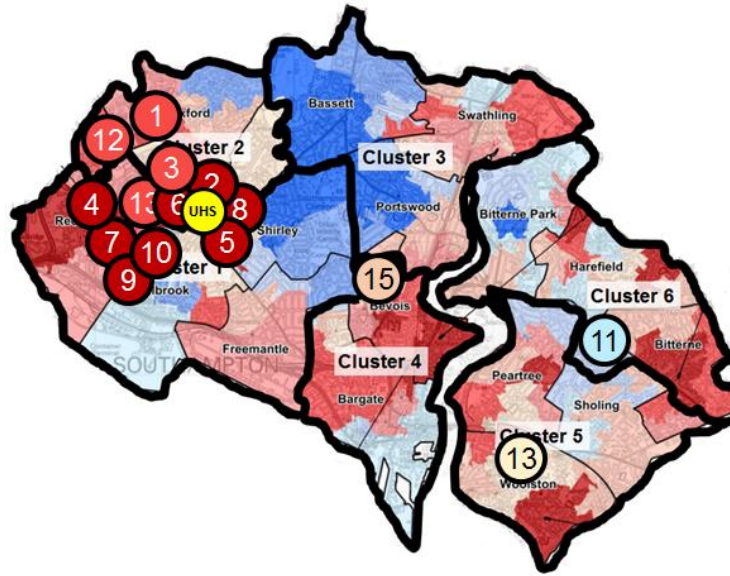
Summary of Urgent Healthcare Usage:

15 neighbourhoods (also known as 'Lower Super Output) in Southampton with highest activity

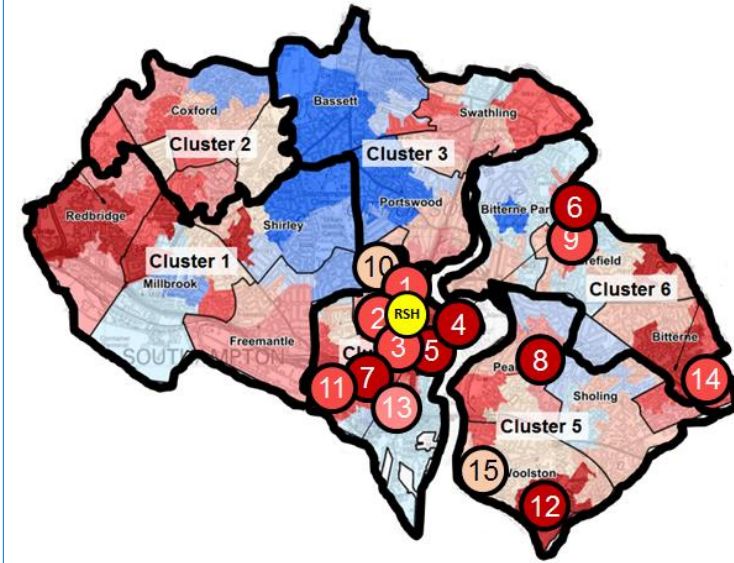
Areas of deprivation are highlighted in red.

(rates per 1,000 population)

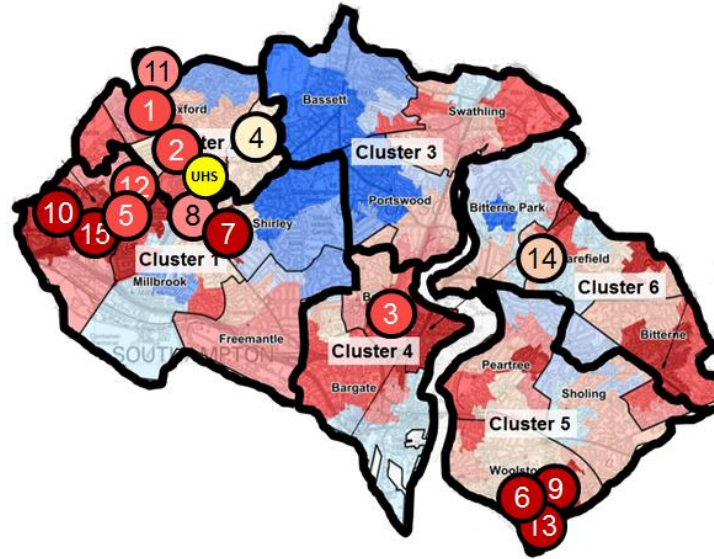
Main Emergency Department Attendances



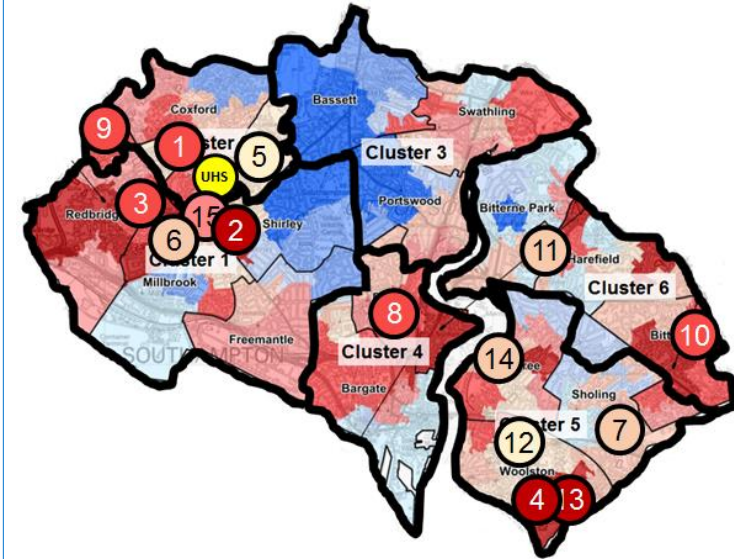
Minor Injury Unit Attendances



Non-elective Very Short Stays (<2 hrs)



Non-elective Admissions (all LoS)



NEL Admissions (2016/17 – 2017/18)

15 LSOAs with highest rates of activity per 1,000 population

This map shows the 15 LSOAs with the highest rates of admissions.

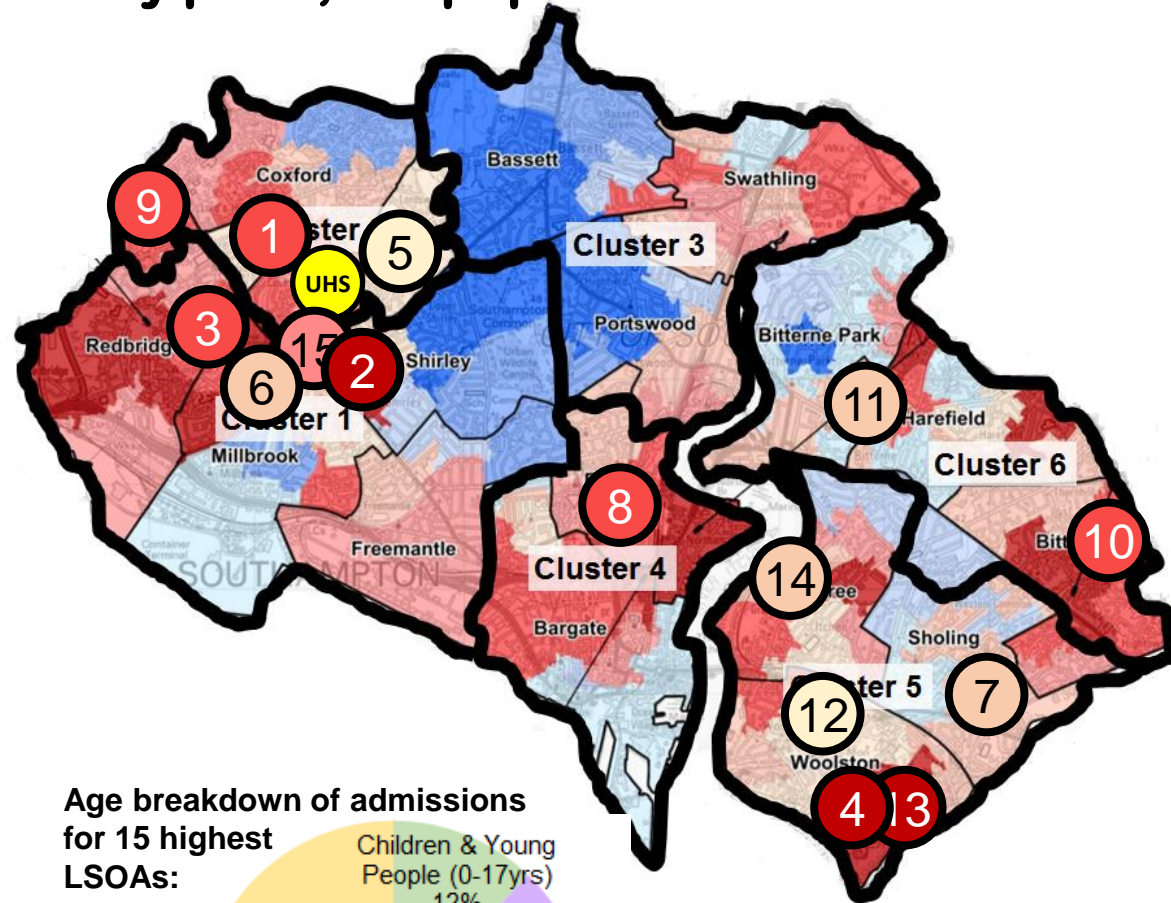
There is a slightly more even split across the city, but with more deprived areas having the most admissions.

Top Primary Diagnoses for 15 highest LSOAs:

Row Labels	Activity
Nonspecific chest pain	519
Pneumonia	377
Abdominal pain	349
COPD and bronchiectasis	319
Limb pain	249
Superficial injury; contusion	224
Acute bronchitis	222
Viral infection	201
Urinary tract infections	180
Skin and subcutaneous tissue infections	159

Top Secondary Diagnoses for 15 highest LSOAs:

Row Labels	Activity
COPD and bronchiectasis	284
Cardiac dysrhythmias	224
Other upper respiratory disease	194
Essential hypertension	185
Substance-related mental disorders	140
Diabetes mellitus without complication	138
Limb pain	137
Acute and unspecified renal failure	137
Coronary atherosclerosis and other heart disease	130
Other gastrointestinal disorders	128



Age breakdown of admissions for 15 highest LSOAs:

