

3.2 Combined measure

3.2.1 Map

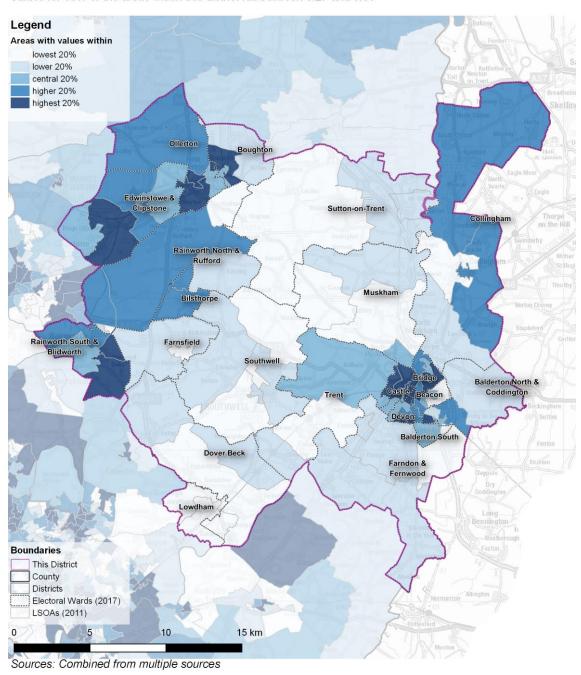
Figure 1: Combined layers

Combined layers

Newark and Sherwood Nottinghamshire

Relative ranking within district based on relative rank (various)

Within this district the central (median) value is 0.49 Values for 90% of the areas within this district fall between 0.27 and 0.80



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E07000175 - Combined layers need.drinkonceormoreperday.v2 police.asb police.crimesagainstperson treatment.clients deprivation.all.minus.crime adm.alc.related.narrow



D Need

D.1 Map

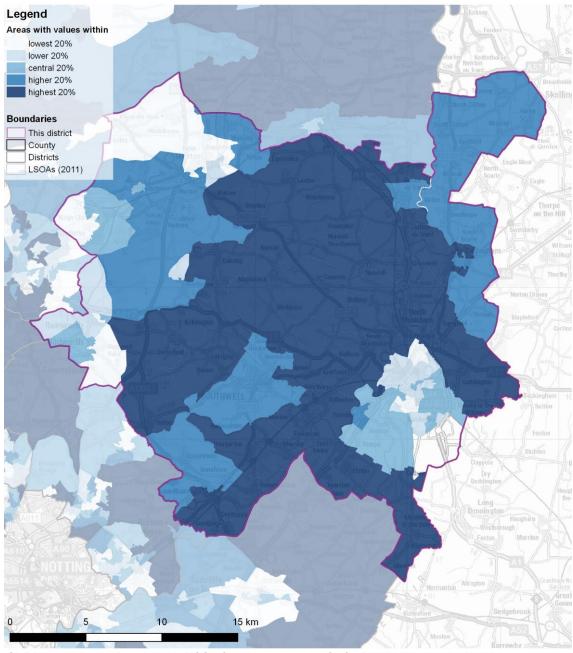
Figure 5: Combined layers so far: Need

Adults likely to drink at least once a day

Newark and Sherwood Nottinghamshire

Relative ranking within district based on percent (per 100 residents) (2014)

Within this district the central (median) value is 8.4 per 100 residents Values for 90% of the areas within this district fall between 5.5 and 14.3 per 100 residents



Sources: Local analysis combining MOSIAC segmentation with ONS mid year population estimates Contains Ordnance Survey data (C) Crown copyright and database right 2017 Produced by Nottinghamshire County Public Health Intelligence Team (IB)

Page 16 of 28 Last printed: 06/03/2018



E Alcohol related hospital admissions

E.1 Map

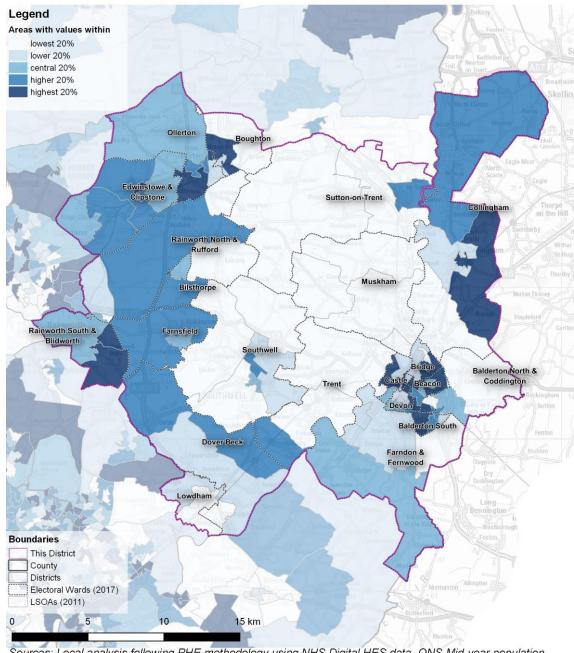
Figure 6: Combined layers so far: Alcohol related hospital admissions

Alcohol-related attributable admissions (narrow)

Newark and Sherwood Nottinghamshire

Relative ranking within district based on crude rate (admissions per 1,000 residents) (2015/16)

Within this district the central (median) value is 6.07 admissions per 1,000 residents Values for 90% of the areas within this district fall between 2.75 and 12.19 admissions per 1,000 residents



Sources: Local analysis following PHE methodology using NHS Digital HES data, ONS Mid-year population

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E07000175 - Alcohol-related attributable admissions (narrow) - adm.alc.related.narrow



G Location of licensed premises

G.1 Map

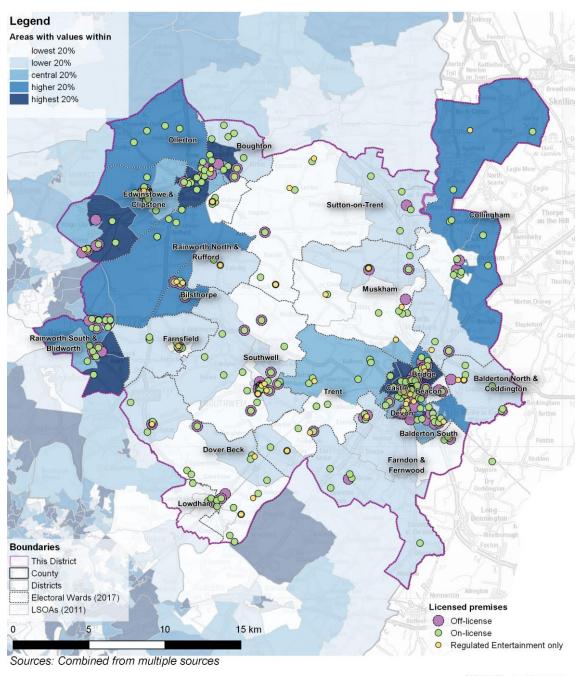
Figure 8: Combined layers: Premises: combined layer with licensed premises overlaid

Combined layers

Newark and Sherwood Nottinghamshire

Relative ranking within district based on relative rank (various)

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E07000175 - Combined layers - need.drinkonceormoreperday.v2 police.asb police.crimesagainstperson treatment.clients deprivation.all.minus.crime adm.alc.related.narrow