

# Healthy Lifestyles

For Mobile and Tablet devices use HTML5 dynamic maps

For YouTube tutorials on using Instant Atlas see [How to use InstantAtlas Dynamic Reports](#)

[Metadata](#)

	View	Export
Wards	<a href="#">Interactive Single Map</a> <a href="#">Interactive Single FlashMap</a> <a href="#">Table</a>	<a href="#">XML</a> <a href="#">Excel</a> <a href="#">CSV</a>
Neighbourhoods	<a href="#">Interactive Single Map</a> <a href="#">Interactive Single FlashMap</a> <a href="#">Table</a>	<a href="#">XML</a> <a href="#">Excel</a> <a href="#">CSV</a>
Wards Old	<a href="#">Single_Flash_Dynamic_Map(JSNA_Ward)</a> <a href="#">Flash_Double_Map_Atlas</a> <a href="#">HTML5_Single_Map(JSNA_Ward)</a> <a href="#">HTML5_DoubleMap(JSNA_Ward)</a> <a href="#">Table</a>	<a href="#">XML</a> <a href="#">Excel</a> <a href="#">CSV</a>
CCGS	<a href="#">HTML5_SingleMap(CCG)</a> <a href="#">Single_Flash_Dynamic_Map(JSNA_CCGs)</a> <a href="#">Table</a>	<a href="#">XML</a> <a href="#">Excel</a> <a href="#">CSV</a>
CCG sub-locality areas	<a href="#">HTML5_SingleMap_SCCG</a> <a href="#">Single_Flash_Dynamic_Map(SCCG)</a> <a href="#">Table</a>	<a href="#">XML</a> <a href="#">Excel</a> <a href="#">CSV</a>

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