

TURRIFF AND DISTRICT STATISTICAL SUMMARY

Overall Vulnerability per Theme	MMW Summary
<p><u>COVID Vulnerability Spectrum (6th most vulnerable)</u></p> <p>Less Vulnerable More Vulnerable</p> <p>73.7</p>	<p>Aberdeenshire is among the least COVID vulnerable areas in Scotland based on the BRC and ScotPHO studies. The indicators used are based on clinical and health inequalities, demographic and social vulnerability. The most vulnerable Intermediate Zones tend to be among the most deprived in an area. Ward 7 – Turriff and District is one of the more vulnerable Wards on the COVID Vulnerability Indices. In this Ward, as can be seen from the slider graphs on the left, overall health and socio-economic factors including geographic access have increased the vulnerability of an area.</p>
<p><u>AGE Vulnerability Spectrum (2nd Best)</u></p> <p>Less Vulnerable More Vulnerable</p> <p>57.9</p>	<p>Three of the IZs within this Ward are among the most vulnerable in Aberdeenshire, according to the age vulnerability indicators. The IZ covering Turriff is home to the fifth highest proportion of people aged 65+ (26%) in Aberdeenshire. Gardenstown and King Edward also has a high percentage (24%). These are the two IZs that also have a high proportion of residents aged 65+ in receipt of Attendance Allowance.</p>
<p><u>HEALTH Vulnerability Spectrum (4th Best)</u></p> <p>Less Vulnerable More Vulnerable</p> <p>78.9</p>	<p>In terms of health vulnerability Ward 7 is the 5th most vulnerable Ward in Aberdeenshire and the most vulnerable IZ is Turriff. As of 31st July, there had been ten COVID-19 deaths reported in the Ward across 7 IZs.</p>
<p><u>ECONOMIC Vulnerability Spectrum (2nd Best)</u></p> <p>Less Vulnerable More Vulnerable</p> <p>57.9</p>	<p>Ward 7 is ranked just above average when looking at economic vulnerability in Aberdeenshire. At the time of preparing this report the effective unemployment rate had increased by 1.8% to 3.3%. However, there are some differences across the Ward. Turriff has the lowest median income of £27.5k compared with Ythsie and Auchnagatt at £42k and the % of people who are income deprived by IZ in Turriff is more than double that of Auchterless and Monquhitter.</p>
<p><u>OTHER SOCIAL DATA Vulnerability Spectrum (Best)</u></p> <p>Less Vulnerable More Vulnerable</p> <p>73.7</p> <p>100 = Most Vulnerable MMW in Aberdeenshire</p>	<p>The socio-economic vulnerability indicators rank Ward 7 as 5th highest. As seen on page 7, the average drive time in Ward 7 is at the top end of the scale due to the more rural nature of the area. The drive time by public transport is just over 12 mins longer than by car however the bus accessibility score is low (poor). Across the Ward the average % of households without a car or van is 9.5% - but the range is 21% in Turriff to 2.9% in Auchterless. The digital vulnerability is ranked low however almost 40% of premises in the Ward are without access to superfast broadband.</p>

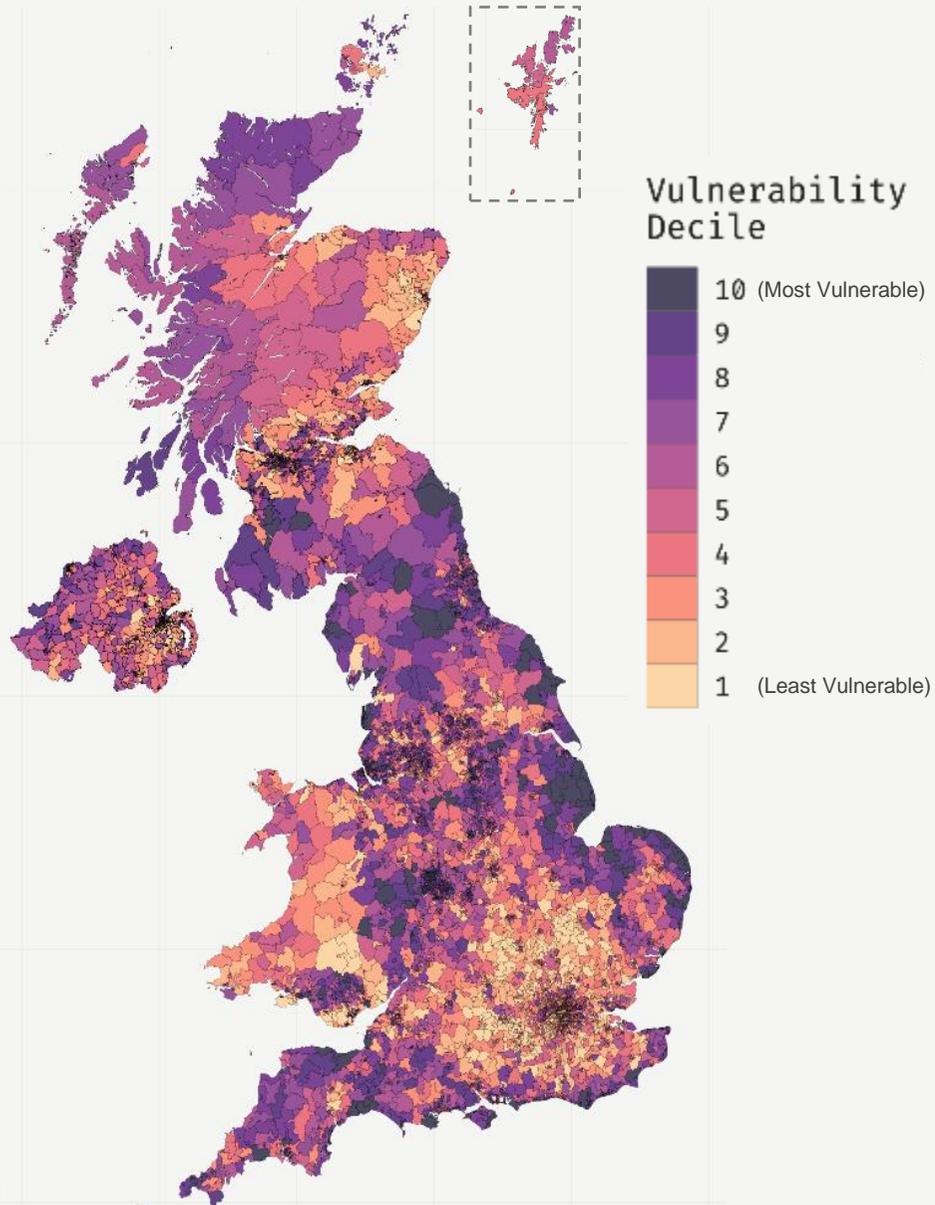
COVID Vulnerability Indices - Two Major Studies

Multi-Member Ward Overall COVID Vulnerability Spectrum

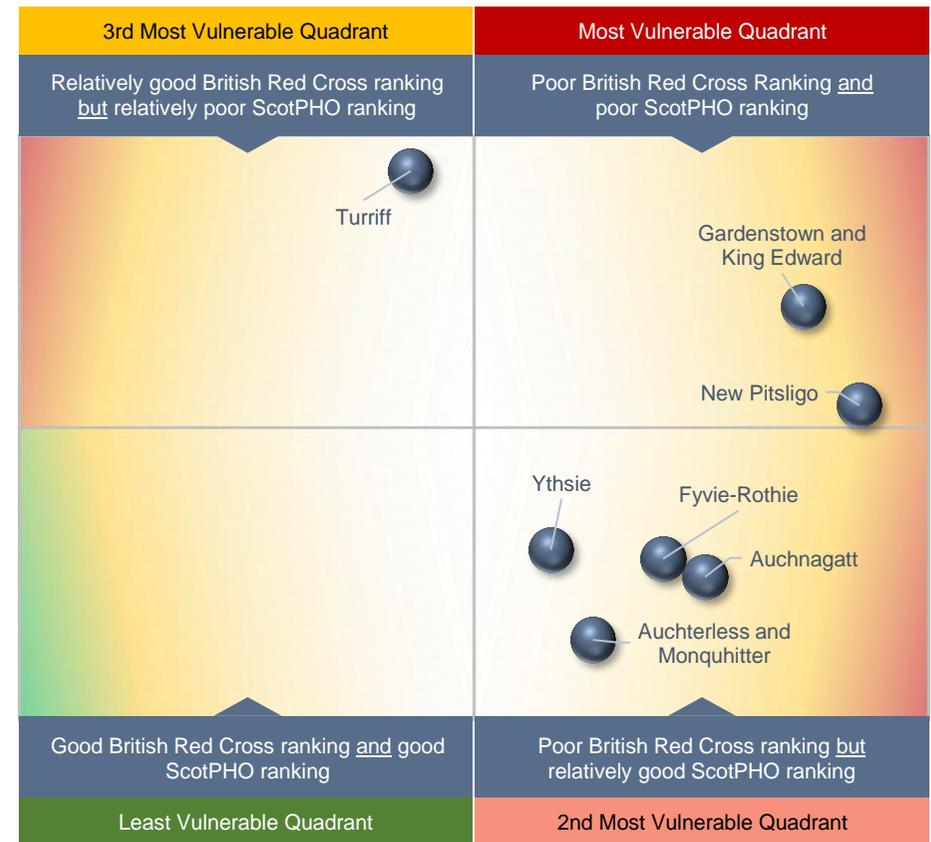
100 = Most Vulnerable MMW in Aberdeenshire



COVID Vulnerability Rankings - Aberdeenshire Intermediate Zones in a UK Context



COVID-19 Vulnerability Indices - British Red Cross (Oxford Analytics) and ScotPHO



Summary

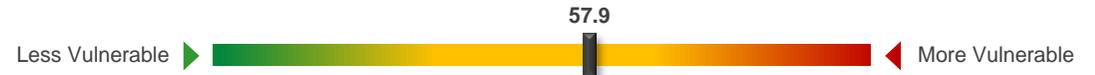
On the Covid Vulnerability spectrum Gardenstown and King Edward is the most vulnerable IZ and along with Inverurie North has a higher % residents aged 65+. Turriff is the least vulnerable IZ however it does have the highest % of residents aged 65+ (26%) in the Ward.

Turriff and District is the sixth most vulnerable Ward in Aberdeenshire, and the vulnerable areas are also among the most deprived in the area due in part from the socio-economic perspective.

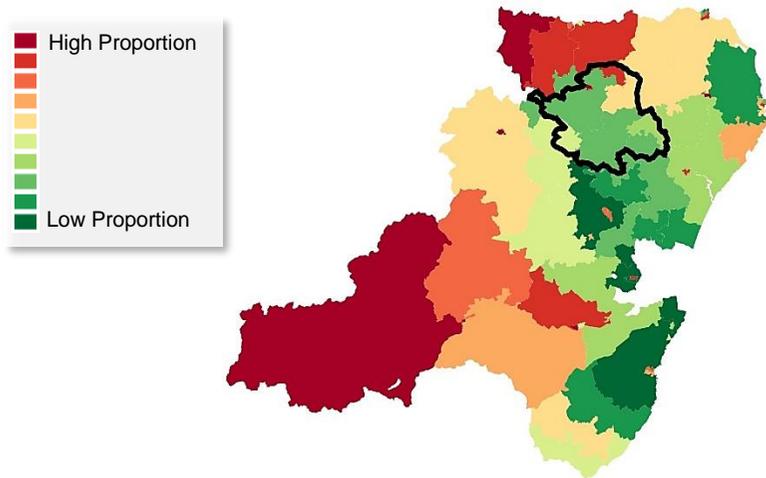
Demographics & Age-Related Vulnerability

Multi-Member Ward Age Vulnerability Spectrum

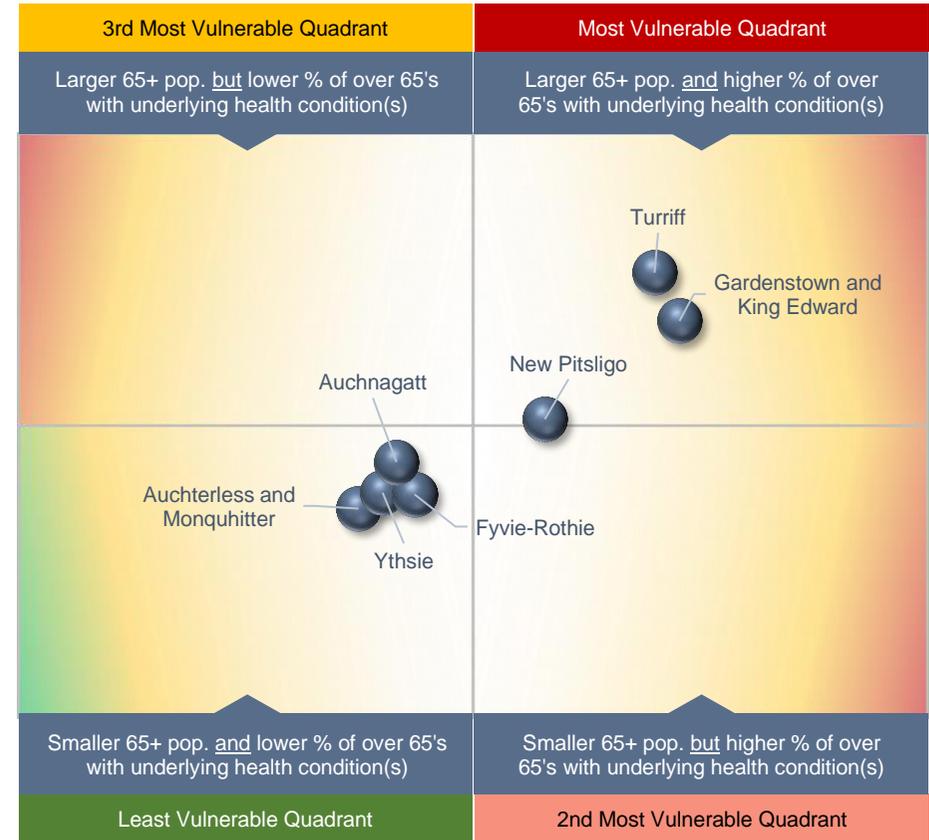
100 = Most Vulnerable MMW in Aberdeenshire



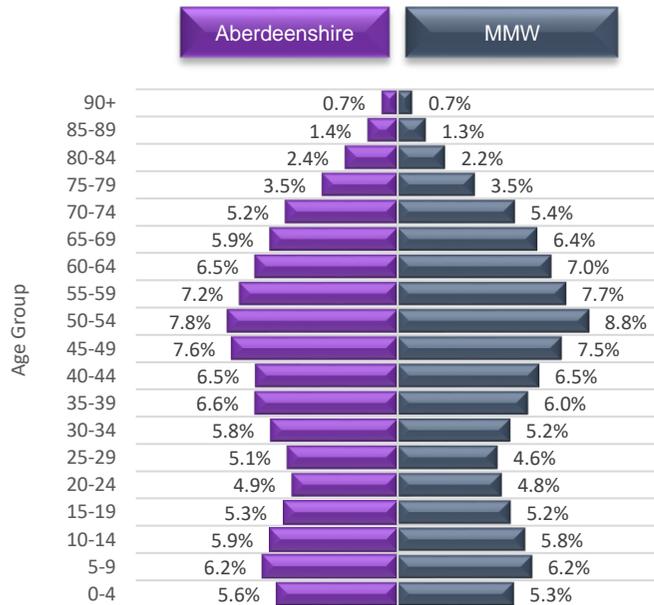
Map of Multi-Member Ward Intermediate Zones – 65+ population, 2018



Age Vulnerability / Underlying Health Condition per Intermediate Zone (65+ Age Group)



Percentage of population per age group, Aberdeenshire and MMW, 2018



Pensionable Age (65+ yrs)



Working Age (16-64yrs)



Children (0-15yrs)



Summary

Three of the IZs within this Ward are among the most vulnerable in Aberdeenshire, according to the age vulnerability indicators. Turriff is home to the fifth highest proportion of people aged 65+ (26%) in Aberdeenshire. Gardenstown and King Edward also has a high percentage (24%).

All areas contain similar an above average proportion of over 65's in receipt of Attendance Allowance payments. Rates range from 6.1 % in Auchterless and Monquhitter (just below the Aberdeenshire average 8.2%) to 9.7% in Turriff and 10% in Gardenstown . Across the Council area rates vary from 3.2% to 13.5%.

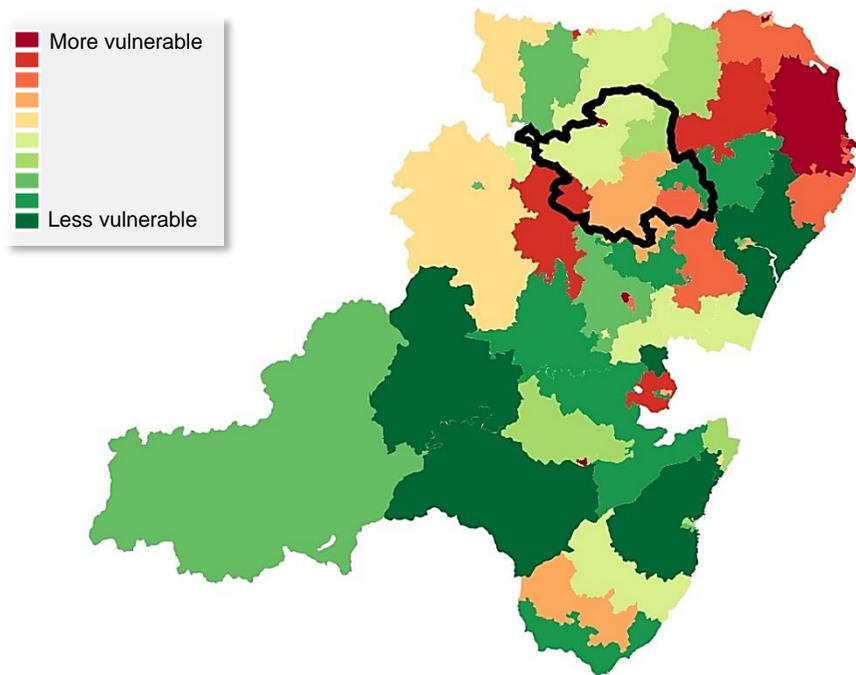
General Health / COVID Proxy Health Indicators

Multi-Member Ward Health Vulnerability Spectrum

100 = Most Vulnerable MMW in Aberdeenshire



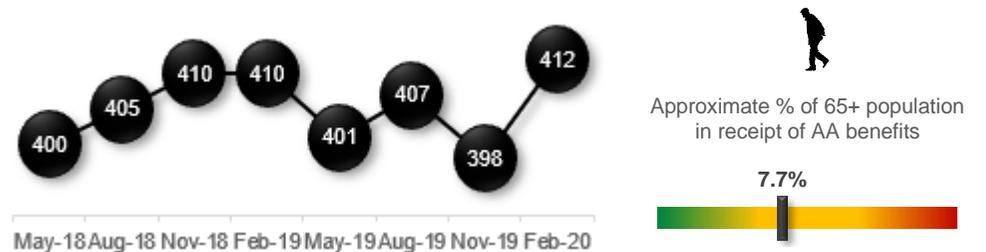
Map of Multi-Member Ward Intermediate Zones – Overall Health Ranking



Cumulative COVID-19 Deaths (1st March 2020 to 31st July 2020)



Attendance Allowance: Cases with Entitlement (Aged 65+ with Underlying Health Condition)



Summary

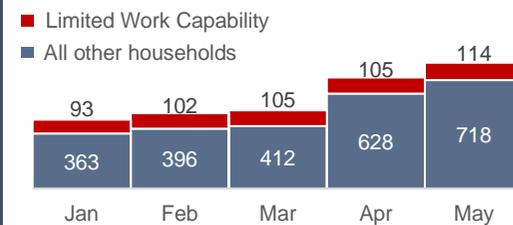
Most health-related indicators suggest there are variances across the Ward. Auchterless and Monquhitter and New Pitsligo are relatively healthy compared with Turriff or Ythsie. A relatively small proportion of the 65+ population receive Attendance Allowance benefits (7.7% - the lowest proportion for a Ward in Aberdeenshire), and a small proportion of the working age population receive Personal Independence Payments (3.7% - among the lowest rates in Aberdeenshire).

Approximately 114 households in the area receive Universal Credit based on Limited Work Capability (due to physical or mental health issues). This equates to 13.7% of total households that receive Universal Credit Payments, which is just above the average rate.

Turriff and District has recorded 10 COVID-related deaths across 5 Intermediate Zones so far, which is just above average in Aberdeenshire. The location of a care home or other institutional setting may have effected this outcome.

Universal Credit (Limited Work Capability)

No. of Households in receipt of Universal Credit (2020)

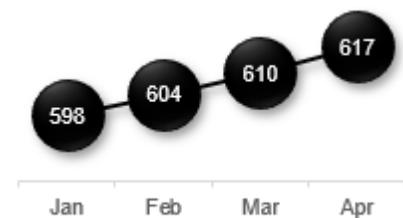


% of Households where at least 1 occupant has limited work capability

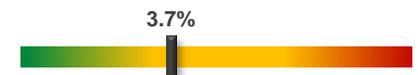


Personal Independence Payments (PIP)

No. of Cases with Entitlement



% of Working Age Population (16-64) Receiving PIPs

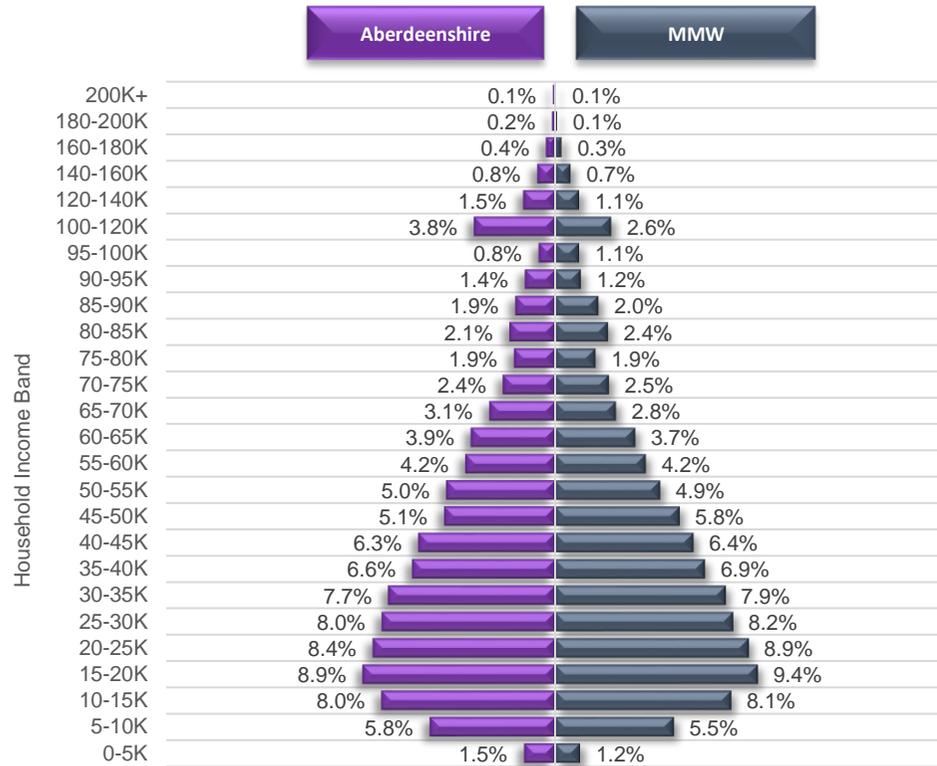


Multi-Member Ward Economic Vulnerability Spectrum

100 = Most Vulnerable MMW in Aberdeenshire

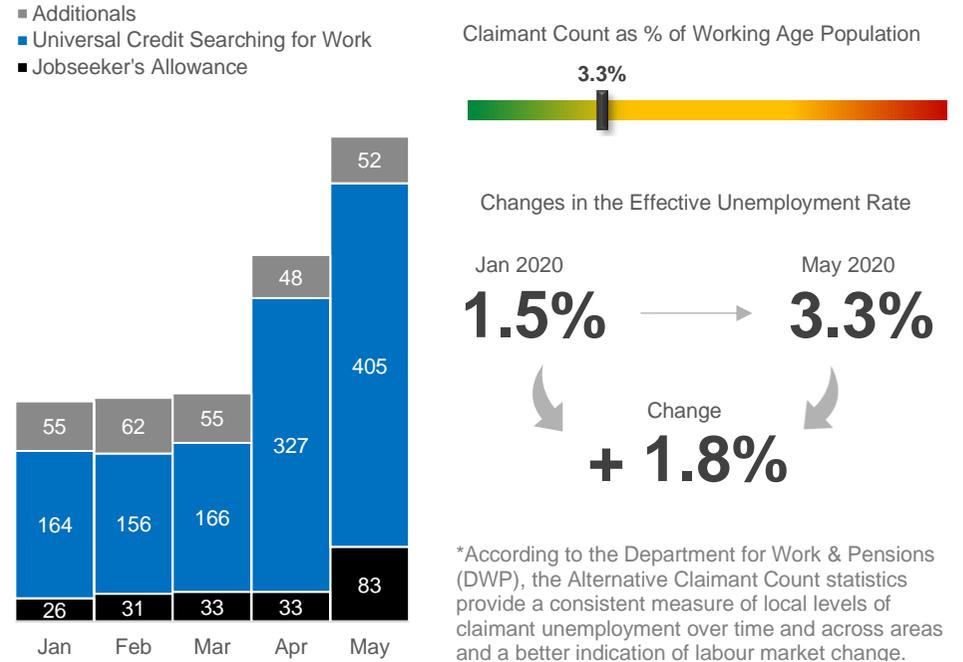


Median Household Income per Income Band - Percentage of Households (2019)

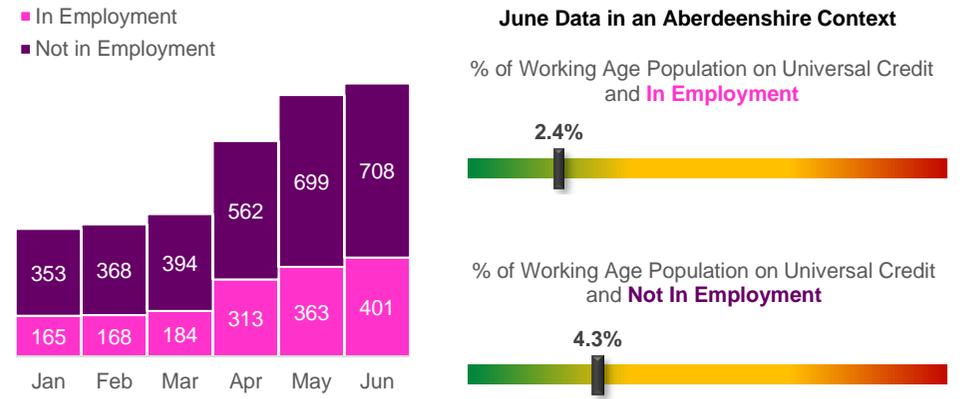


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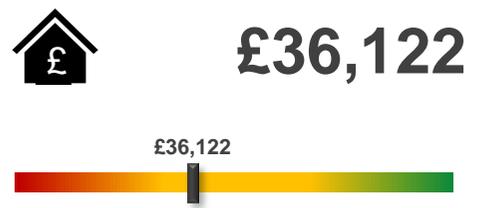
Alternative Claimant Count* per Benefit Group - 'Unemployment Rate'(2020)



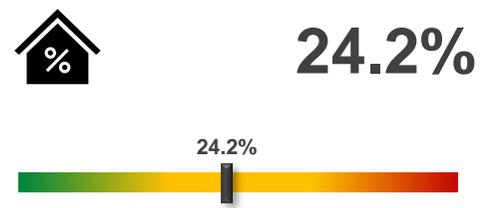
People on Universal Credit - In Employment & Not in Employment (2020)



Median Household Income (2019)

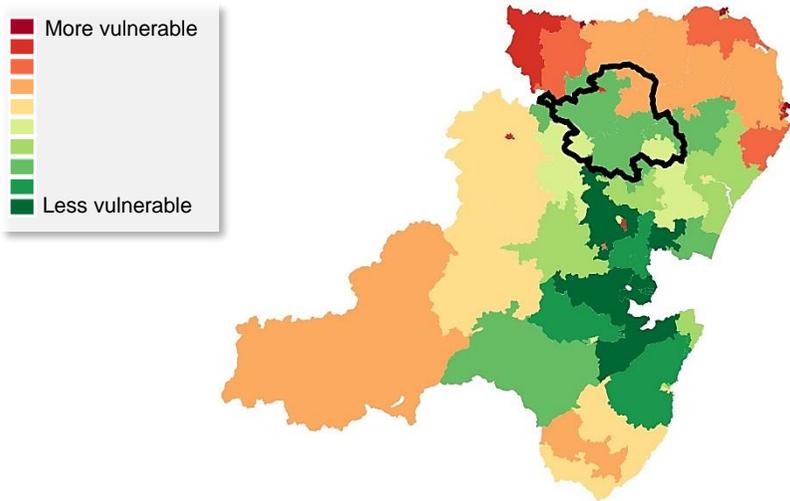


% of Households Earning <£20k (2019)

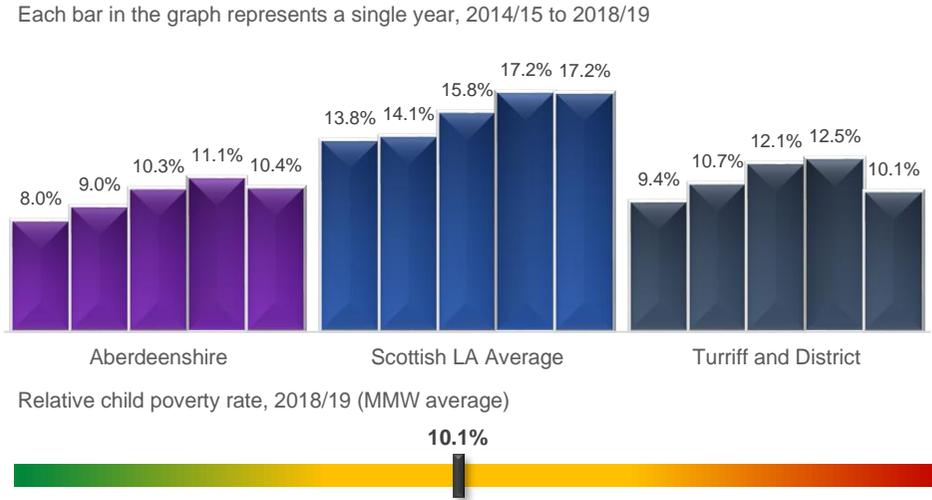


Economic Indicators (2 of 2)

Map of Multi-Member Ward Intermediate Zones - Overall Economic Ranking



Percentage of Children in Low Income Families (Relative Poverty), 2014/15 to 2018/19



Pension Credit Benefits - Proxy Indicator for 'Pensioner Poverty' (February 2020)

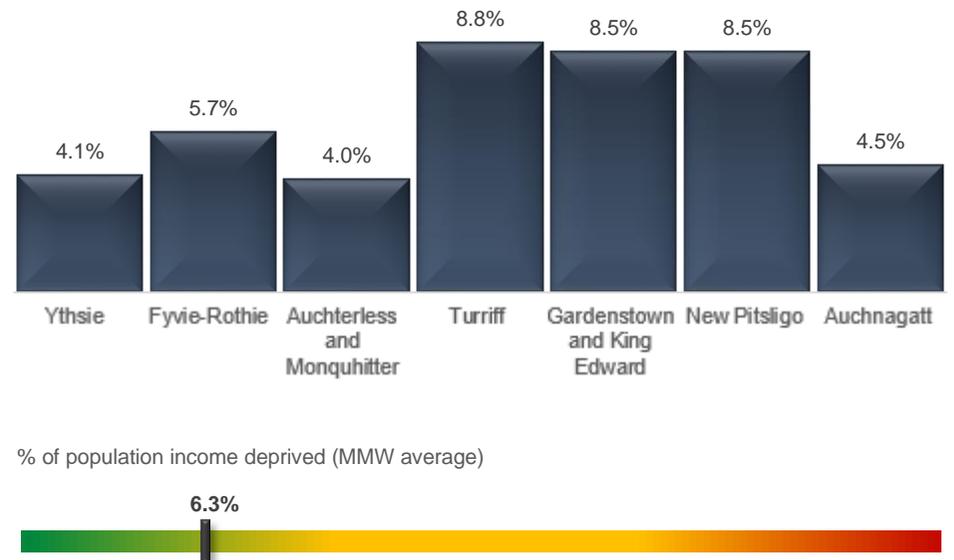


Summary

In economic terms, this Ward is one of the more vulnerable in Aberdeenshire. Median household income is below average for Aberdeenshire, and the proportion of households earning less than £20,000 is 24%. The unemployment and income deprivation rates are below the Aberdeenshire average. Both Child and Pensioner poverty, as determined by the proportion of people aged 65+ in receipt of Pension Credits, are just below the average in Aberdeenshire and the average weekly Pension Credit payment is the third highest at £50.37. A similar story may be told of the proportion of people on Universal Credit.

This is to some extent reflected in the indicators on the next page. The % of single person households relative to total households is 28.7%, the Loneliness Prescription Index is towards the average however at an individual IZ level it is noticeably higher in four of the IZs. Overcrowding in the area is low, as is the proportion of households without access to a car or van. The average distance to the nearest Green Space is high at 3km but this might reflect the rural nature of the Ward. Food vulnerability is an issue, especially when high drive times to various local amenities is factored in.

Percentage of People Income Deprived per MMW Intermediate Zone (SIMD 2020)



Other Socio-Economic Data

Multi-Member Ward Other Socio-Economic Vulnerability Spectrum

100 = Most Vulnerable MMW in Aberdeenshire



Geographic Access / Digital Connectivity / Food Vulnerability / Loneliness Proxy	Housing / Environment	
 Average drive time to various local amenities by car (in minutes) SIMD 2020 7.4 	 % of overcrowded households SIMD 2020 4.6% 	
 Average drive time to various local amenities by public transport (in minutes) SIMD 2020 19.9 	 % of single person households relative to total households 2019 28.7% 	
 Bus Accessibility score (the higher the score, the better) 2019 1.7 	 % of 16+ population in receipt of Housing Benefits MAY 2020 2.9% 	
 % of households without access to a car or van 2011 9.5% 	 % of addresses with private outdoor space APR 2020 90.6% 	
 % of premises without access to superfast broadband (30Mb/s+ download speed) SIMD 2020 39.9% 	 Average distance to nearest Park, Garden, or Public Playing Field (in metres) APR 2020 3,116 	
 Digital Vulnerability score (The higher the score, the greater the vulnerability) 2020 -0.13 	At Risk Sectors / Workers	
 Longest distance to food bank (km) 2020 31.4 	 % of jobs in arts, entertainment, recreation and other services 2018 3.5% 	
 Food Vulnerability score (The higher the score, the greater the vulnerability) 2020 176.4 	 % of jobs in accommodation and food services (hospitality) 2018 5.7% 	
 Loneliness Prescription Index* (the higher the score, the greater the risk) 2020 0.96 	 % of jobs in retail 2018 3.8% 	