In 2018/19, the UK relative poverty (BHC) threshold was £308, and the UK absolute poverty (BHC) threshold was £294. These thresholds are for a couple with no children (the equivalised income reference).

In 2018/19, the average (median) income in Northern Ireland fell slightly to £478 per week compared to £491 per week in 2017/18.

Across all of the population subgroups, relative poverty BHC is higher than absolute poverty BHC. In 2018/19 19% of individuals were in Relative Poverty BHC. This equates to 350,000 people. 16% of individuals were in Absolute Poverty BHC equating to 303,000 people.

The increase in Individuals in Relative Poverty BHC from 16% (2017/18) to 19% (2018/19) is not statistically significant, however the increase in Absolute Poverty BHC from 14% (2017/18) to 16% (2018/19) is a Statistically Significant Increase.
An individual is considered to be in relative poverty if they are living in a household with an equivalised income below 60% of UK median income in the year in question.

This is a measure of whether those in the lowest income households are keeping pace with the growth of incomes in the population as a whole.

In 2018/19 the relative poverty threshold for a couple with no children was an income of £308 per week (BHC) from all sources.

For a couple with children the threshold would be higher and for a single person (without children) the threshold would be lower.

An individual is considered to be in absolute poverty if they are living in a household with an equivalised income below 60% of the (inflation adjusted) UK median income in 2010/11.

This is a measure of whether those in the lowest income households are seeing their incomes rise in real terms.

In 2018/19 the absolute poverty threshold for a couple with no children was an income of £294 per week (BHC).

---

**Income Before Housing Costs (BHC)**

<table>
<thead>
<tr>
<th>Includes the following Components</th>
<th>Does not Include the following Components</th>
</tr>
</thead>
<tbody>
<tr>
<td>Net earnings from employment;</td>
<td>Income tax payments;</td>
</tr>
<tr>
<td>Profit or loss from self-employment;</td>
<td>National Insurance contributions;</td>
</tr>
<tr>
<td>All Social Security benefits and Tax Credits;</td>
<td>Domestic rates / council tax;</td>
</tr>
<tr>
<td>Income from occupational and private pensions;</td>
<td>Contributions to occupational pension schemes;</td>
</tr>
<tr>
<td>Investment income;</td>
<td>Student loan repayments;</td>
</tr>
<tr>
<td>Maintenance payments, if a person receives them directly;</td>
<td>All maintenance and child support payments, which are deducted from the income of the person making the payment;</td>
</tr>
<tr>
<td>Income from educational grants and scholarships.</td>
<td>Parental contributions to students living away from home.</td>
</tr>
</tbody>
</table>

---

**Income After Housing Costs (AHC)**

Income after Housing Costs (AHC) is derived by deducting a measure of housing costs from the income measure shown opposite.

**Housing costs**

These include the following:

- rent (including housing benefit);
- mortgage interest payments;
- structural insurance premiums (for owner occupiers); and
- ground rent and service charges.

While the AHC measure is comparable between NI and UK, BHC analysis is not. This is due to the difference in the way water charges are collected.

---

The figures relevant to all the charts in this bulletin are estimates based on a sample survey (Family Resource Survey) and are therefore subject to sampling error. Sampling error is the error caused by observing a sample instead of the whole population. Therefore, caution should be exercised in the interpretation of year-on-year fluctuations. Identification of trends should be based on data for several years.
Low Income Indicators

The relative poverty figures presented below are **Before Housing Costs** (BHC) in 2018/19, however the graphs display figures for both BHC and After Housing Costs (AHC).

- 19% of **individuals** were in poverty, approximately **350,000 individuals**. This is higher than the 2017/18 estimate of 16%.
- 24% of **children** were in poverty, approximately **107,000 children**. This is higher than the 2017/18 estimate of 19%.
- 18% of **working-age adults** were in poverty, approximately **201,000 working-age adults**. This is higher than the 2017/18 estimate of 15%.
- 15% of **pensioners** were in poverty, approximately **43,000 pensioners**. This is the same as the 2017/18 estimate of 15%.

- None of the changes listed above are statistically significant.

**Absolute Low Income**

The absolute poverty figures presented below are BHC in 2018/19, however the graphs display figures for both BHC and AHC.

- 16% of **individuals** were in absolute poverty, representing approximately **303,000 individuals**. This is an increase on the 2017/18 estimate of 14%. This is a **statistically significant** increase.
- 21% of **children** were in absolute poverty, representing approximately **92,000 children**. This is an increase on the 2017/18 estimate of 16%. This is a **statistically significant** increase.
- 16% of **working-age adults** were in absolute poverty, representing approximately **176,000 working-age adults**. This is an increase on the 2017/18 estimate of 13%. This is a **statistically significant** increase.
- 12% of **pensioners** were in absolute poverty, representing approximately **34,000 pensioners**. This is a fall from the 2017/18 estimate of 14%. This is not a statistically significant decrease.
- While the percentage of pensioners living in absolute poverty fell from 2017/18 to 2018/19, the percentage of those in absolute poverty in the three other sub groups all experienced a statistically significant increase. These are the first increases for these three sub groups since 2013/14.
About these statistics

National Statistics Status

In May 2013, the United Kingdom Statistics Authority designated these statistics as National Statistics, in accordance with the Statistics and Registration Service Act 2007 and signifying compliance with the Code of Practice for official Statistics. National Statistics status means the highest standards of trustworthiness, quality and public value.

All official statistics should comply with all aspects of the Code of Practice for Official Statistics. They are awarded National Statistics status following an assessment by the Authority’s regulatory arm. The Authority considers whether the statistics meet the highest standards of Code compliance, including the value they add to public decisions and debate.

It is the Departments' responsibility to maintain compliance with the standards expected of National Statistics. If we become concerned about whether these statistics are still meeting the appropriate standards, we will discuss any concerns with the Authority promptly. National Statistics status can be removed at any point when the highest standards are not maintained, and reinstated when standards are restored.

Where to find out more

Supporting data tables are available via the following link: https://www.communities-ni.gov.uk/topics/family-resources-survey#toc-1
For other queries, or to provide feedback on this publication please contact: psu@communities-ni.gov.uk, or telephone: Alan Anderson 028 90 823588.

Other FRS Publications

Northern Ireland Households Below Average Income
https://www.communities-ni.gov.uk/topics/family-resources-survey#toc-2
Family Resources Survey report - Northern Ireland
https://www.communities-ni.gov.uk/topics/family-resources-survey#toc-0
Pensioners' income series - Northern Ireland (discontinued publication)
https://www.communities-ni.gov.uk/topics/family-resources-survey#toc-4
Northern Ireland Urban Rural report (discontinued publication)
https://www.communities-ni.gov.uk/topics/family-resources-survey#toc-3

Equivalisation

Income data from HBAI is adjusted (or equivalised) to take into account variations in both the size and composition of households. A more detailed explanation can be found at the following link: https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/530659/hbai-low-income-how-is-it-measured-infographic.pdf

Using the FRS for analysis

Coverage

Figures in this bulletin are derived from an analysis of the Family Resource Survey. The FRS is designed to be representative of all private households in the United Kingdom. Therefore certain individuals are not included – for example, students in halls of residence and individuals in nursing or retirement homes.

Sample design

The FRS uses a systematic stratified sample designed to produce robust regional estimates. In some of the reports DfC have had to combine several years of data to produce analysis at Local Government District level.

Sample size

Although the FRS sample of approximately 2,000 NI households is relatively large for a household survey, small sample sizes for particular subgroups may require several years of data to be combined.

Sampling Error

Results from surveys are estimates and not precise figures – in general terms the smaller the sample size, the greater the uncertainty. Results in this report are subject to a margin of error which can affect how changes should be interpreted, especially in the short term. Latest estimates should be considered alongside medium and long-term patterns.

Non-Sampling Error

Survey data represent the information as provided by the respondents to the survey. If people give inaccurate responses or certain groups of people are less likely to respond this can introduce biases and errors. Non-sampling error is minimised in the FRS through effective and accurate sample and questionnaire design, active fieldwork management, the use of skilled and experienced interviewers and extensive quality assurance of the data. However, it is not possible to eliminate non-sampling error completely, nor can it be easily quantified.