

Gorbals Riverside

Winter 2018/19



GoWell is a long-term research and learning programme that began in 2005. It aims to find out from local people what they think of the efforts made by government and other agencies to improve their areas, and to examine whether housing improvements and regeneration impact upon people's health and wellbeing.

Gorbals Riverside is one of the 15 areas included in our study, with opinion surveys carried out on four occasions, in 2006, 2008, 2011 and 2015. On each occasion, a sample of adult residents were asked a series of questions about the quality of their housing, local area and services, and their health. We are extremely grateful to all the residents who gave up their time to talk to us and take part in these surveys.

This newsletter tells you how the views of people in your area have changed over the decade covered by the surveys for a small selection of the survey questions.

Letting you know what local people think has got better or worse in your area can help you identify progress, as well as things that you might like to change in the future. The topics covered include what people told us about:

- housing
- the neighbourhood
- your community
- health.

It is important to remember that the changes that have taken place in your neighbourhood have occurred alongside other – and in many cases bigger – changes such as the recession, austerity and public sector budget cuts and welfare reforms. All of these will have impacted on the regeneration or other improvements that were planned for your area at the start of our study in 2006, the findings for your area and of course on people's health and wellbeing.

GoWell is a collaborative partnership between the Glasgow Centre for Population Health, and Urban Studies and the MRC/CSO Social and Public Health Sciences Unit at the University of Glasgow, sponsored by the Scottish Government, Glasgow Housing Association, NHS Health Scotland and NHS Greater Glasgow and Clyde.



2015

2006

2015

2006

A snapshot of

Gorbals Riverside

Survey year	Number of residents surveyed
2006	84
2008	68
2011	71
2015	73

2015

2006

2015

How have residents rated Gorbals Riverside since we began looking at the effects of regeneration here in 2006?

* Note: question introduced from 2008 onwards Health Neighbourhoods Walking in the neighbourhood Smoking rates decreased slightly over time 'most days' increased The percentage of residents Ratings of local parks rating the local environment and open spaces as as attractive increased 'good' increased 84% 95% More than a quarter of residents The percentage of residents experienced long-term stress, having a fast food meal in the anxiety or depression by 2015 last 7 days remained stable 2006 2006 2015 2006 2015 2015 2006 2015 Ratings of local shops as 'very' Ratings of local youth or 'fairly good' increased and leisure services as 'good' increased over time 2015 2006 Community Housing Feeling part of the The percentage of residents 'Very good' ratings of the Satisfaction with landlords or Feeling able to rely on people The proportion of residents for emotional social support who felt able to influence strongly agreeing they felt external appearance of factors taking account of residents' community remained stable safe in their home increased the home increased views more than doubled more than doubled decisions affecting the local area increased 88%

2015

*2008

2015

2006

2015

What have we found – and what next?

The survey findings from across our study areas have helped us understand more about the process of neighbourhood regeneration, and to highlight what is working well for communities and what needs more attention. Findings vary across the city, but in most of our study areas people feel more positive now about their homes and neighbourhoods than they did when GoWell started. This reflects the physical improvements that have taken place to housing and the neighbourhood environment, and also improvements in how these are managed. Generally, people also feel more positive about their ability to influence change in their local area.

Some of the features of community life that we know are important for health and wellbeing such as having social support available have improved over time in Gorbals Riverside, but other aspects such as feeling part of the community have not changed much. Our findings also highlight the value of having local places for people to meet, good community facilities, and amenities for children and young people. These aspects of community life should be attended to, invested in, and supported in a similar way to the housing and neighbourhood improvements that are taking place.

Over the ten years of our study we have widely shared the findings from the community surveys and discussed what they mean for future housing, regeneration and services. They have been used by a wide range of stakeholders including local communities, housing and regeneration organisations and local and national government.

Next steps

GoWell was originally planned as a ten-year research programme. This included four community surveys, a snapshot of which we have reported in this newsletter. Although the surveys have now come to an end, the vast range of information that we have collected along with our other research will continue to be analysed and the findings published on the GoWell website.

This newsletter, along with fuller information on the survey findings for Gorbals Riverside and all our study areas, can be found on the 'study area' section of the GoWell website here: www.gowellonline.com/community

Thank you

Once again, thank you so much to all the residents who took part in our surveys and other research, attended our events, participated in our community panel and supported our work over the ten years of the programme. It couldn't have happened without you.

For more information, please visit the GoWell website: www.gowellonline.com

Email: info@gowellonline.com

Tel: 0141 330 2747 Twitter: @GoWellOnline

All the personal information we collect is completely confidential and anonymous and is not shared with anyone outside the research team.