

COVID-19 Survey Overview:

Your Health and Care Experiences throughout the Coronavirus pandemic (19 March to 31 July 2020)

In March 2020, we began to see changes to health and care services throughout the country and more locally in Oldham. These changes have impacted on all of us and have changed how we use and experience health and care services. As a result of these changes, we wanted to find out more about the experiences people in Oldham have had so far. The objective, to see if there had been any trends relating to support, treatment, appointments, and what people felt about the way services were now being run. This is an initial overview into our ongoing analysis of your feedback:

578 people took park in the survey

Breakdown:













131 are male

1 preferred to self-describe

2 preferred not to say

54 people consider themselves to be a disabled person



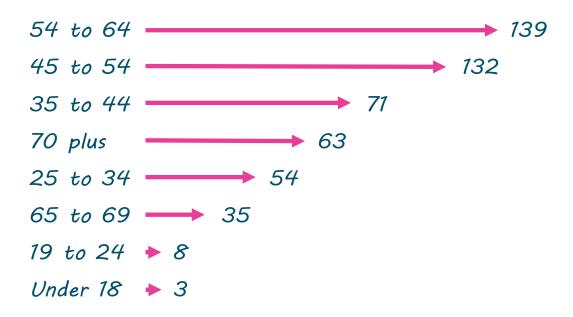
473 people stated that they completed the survey based on their own experiences

- 19 people completed the survey based on someone they knew
- 8 people completed the survey based on an adult they care for
- 3 people completed the survey for a child they care for

Age Groups:



The most common age group was '54 to 64', with 139 people stating they were part of this category which is shortly followed by 132 people who stated their age group was '45 to 54'.



Ethnicity:



The most common ethnicity was 431 people who stated they are 'White British'. Whilst this survey has representation from a diverse range of ethnic groups, we are currently working with various community groups and services to obtain more feedback from BAME Communities.

431	White British	5	Indian
11	White Irish	4	Other Asian
10	Bangladeshi		background
7	Pakistani	3	Other Black or Black
7	Preferred not to say		British background
6	Other mixed	2	White/Black Caribbean
	background	2	White /Asian
5	Other White	7	African
	background	7	Caribbean

Location:



All areas of the Oldham Borough have been represented within the results of this survey with the highest responses coming from Saddleworth West and Lees with 57 people:

18	Alexandra	<i>17</i>	Royton South
23	Chadderton Central	38	Saddleworth North
48	Chadderton North	34	Saddleworth South
13	Chadderton South	<i>57</i>	Saddleworth West &
7	Coldhurst		Lees
7	Coppice	19	St· James'
7	Crompton	7	St. Mary's
<i>11</i>	Failsworth East	40	Shaw
7	Failsworth West	16	Waterhead
14	Hollinwood	8	Werneth
12	Medlock Vale	49	Other
33	Royton North		

Employment Status:



The highest response was 130 people who stated that they are a Key Worker (in a public facing role) and the lowest response was 4 people who stated they are a full-time unpaid carer:

130	Key Worker (Public	13	Self-employed (Able
	facing role)		to work during
47	Key Worker (Non-		COVID-19)
	public facing role)	4	Full-time unpaid carer
105	Working from home	12	Unemployed
12	Self-employed (unable	101	Retired
	to work due to	<i>3</i> 7	Other
	COVID-19)	<i>11</i>	Did not wish to
24	Furloughed		answer

102 people stated that they have been advised to self-isolate/shield_



- **42** of those had been able to access the Government

Shielding Programme compared to **32** people who had not heard of it

107 people stated that they have had COVID-19 symptoms

- 45 of those have had a COVID-19 test



- 39 of those tests were carried out by the NHS compared to 5 which were done by a private organisation
- 14 people tested positive for COVID-19



130 people stated that they had received practical support to manage during the COVID-19 pandemic with 69 people stating that Family and Friends were their main source of support:

12	Oldham Emergency	6	Home Care Agency
	Need Helpline	23	GP
3	Coronaheroes	20	Pharmacist
9	NHS Volunteers	13	Hospital
	Responders	69	Family Member /
16	Other voluntary		Friend
	community groups or	23	Neighbour
	charities	5	Carer
3	A new mutual aid	12	Other
	group	20	Employers
	·		

395 people stated that they felt they had enough information on COVID-19 compared to 52 who stated they did not and 60 people who said 'somewhat'.

377 people stated that they sourced their information about COVID-19 from 'TV broadcasts' with the next highest answer being people who looked at the official websites of the Government and the NHS:

114	GP Surgery	170	Online newspaper
127	Local Council	283	Government and NHS
60	NHS App		official websites
61	NHS 111 (Online)	377	TV broadcasts
17	NHS 111 (Phone)	171	Radio
38	Other	148	Through family /
	voluntary/community		friends
	group or charity	2	Carer
6	A new mutual aid	195	Social Media
	group	62	Other
103	Newspaper		

Service Access:



We asked which health and care services were easy to access using the Likert point scale 160 people stated that they found the Pharmacy to be the easiest service to access.

Using the same scale, we asked how satisfied people were with those same services and again Pharmacy received the highest score with 144 people who strongly agreed that they were satisfied.

- 139 people attended face to face appointments during this time
 - 88 people stated that pre-appointment instructions around COVID-19 health and safety were 'very clear' compared to 4 people who stated it was 'very unclear'

111 people stated that risks surrounding any possible treatment during this time was clearly explained to them. 58 people stated that these risks were not clearly explained.

Cancellations - 123 people stated that their dental appointment was cancelled or postponed during this time compared to 91 people who stated this happened to their hospital appointment:

44	Routine GP	5	Home visit
	appointment		appointment
91	Hospital appointment	123	Dental appointment
9	Cancer	9	Mental health
	treatment/surgery		appointment
14	Surgery		

126 people stated that they had their treatment stopped during this pandemic

- 59 people stated that the risks of this were not explained to them compared to 52 people who stated it was

87 people stated that they were informed of their cancelled appointment by 'telephone' and 81 people stated it was done by 'letter'

Hospital Admissions:



72 people stated that either themselves or an immediate family member had been admitted to hospital. We then asked if the individual was in any of the following criteria (this list is the extenuating circumstance criteria for being allowed a visitor), 38 people said:

19	Pregnant and about	9	An end of life patient
	to give birth	7	Have a learning
6	Have a mental health		disability
	diagnosis	3	A child
		•	

Of those 72 people who were admitted to hospital, 4 people were COVID-19 related admissions compared to 65 people who were not COVID-19 related admissions.

- 48 people stated that they had not been able to visit during this time compared to 24 who stated they could

For those that had been allowed to visit we asked what measures of protection had been put in place:

11 Had to wear a face mask/face cover



- 2 Full PPE was provided by the hospital
- 11 1 member of the family were permitted
- 8 Social distancing measures were in place
- 3 Was given an allocated time and duration for visit
- 19 people stated that the above precautions had been clearly explained to them.

For those that was unable to visit, we asked if any measures were put in place so that they could communicate with family member during their time in hospital.

- 9 Telephone at the bedside
- Use of own mobile or tablet to remotely connect with people
- 2 Use of hospital tablet to remotely connect with people
- 7 Updates from the ward staff and messages passed on
- Nothing was put in place
- 1 Cordless phone at main desk



Initial Summary:



- The response rate for this project has provided us with a large volume of views and experiences. This will be analysed to produce a more in-depth report later in the year.
- The statistics around ethnicity has informed us that we need to continue to gather feedback and further insight from BAME Communities so that we have better representation from across the diverse communities of Oldham. Some targeted work is now being carried out.
- We also want to obtain more insight from Adult's with Learning Disabilities and their unpaid Carers. Work is being carried out to gather more information.
- Many of the areas of the survey where people can express their concerns have shown that poor communication (either relating to person's own health and care needs or a family member) has caused them additional distress.
- Initial analysis shows that there has been a lot of changes for everyone. Whilst feedback is mainly positive, there has also been areas which need improving and whilst we acknowledge that these are unprecedented times, there are simple steps that can be taken to improve services.