



## Big Health and Wellbeing Conversation Engagement Findings:

## **Telford Health Scrutiny**

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### Introduction

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### Summary of findings

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Stakeholder events

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## Introduction



## **Background and context**

- In February 2023, NHS Shropshire, Telford and Wrekin launched a 'Big Health and Wellbeing Conversation' to help it understand what is affecting health and wellbeing and what would improve the experiences of local health and care services.
- To gather the views of the local community and stakeholders, we held a series of public events, focus groups, stakeholder events and an engagement survey.
- This summary presentation of findings details the different activities we conducted and presents the findings from the feedback shared.









## **Communications and involvement**



## **Number of respondents**









## Summary of findings

## **Public events**



## Key finding:

Public were concerned about accessing services, appointment availability, and awareness of services.



Consider the need to support patients while they are on waiting lists Consider the need for easier access to information about patients' own health

Consider focusing more on mental health services Concerns over the lack of provision of services locally

Face-to-face care is required for better diagnosis of certain conditions

Consider improving communications between services Concerns over the difficulty of getting appointments with GPs

## Concerns raised around difficulty accessing services

- Face-to-face care is sometimes required, especially for examinations and accurate diagnosis.
- Patients found it difficult to get an appointment.
- Patients stated there is variation in accessing services and seeing a doctor.
- Concerns over transport services were also raised.

### Feedback on services

- Participants stated there is a need to raise awareness of where people can get the right type of support.
- Concern over the lack of provision and decline of local services.
- Consider the needs of vulnerable groups.
- Community services are useful (for example: group fitness classes, warm spaces, and local farms).

### General feedback

- Participants stated services need to work together better.
- There is need for greater joined-up care and better communication across services.
- Confidence with technology differs among patients, with those low in confidence being more hesitant to adopt its use.

## **Stakeholder events**



## **Key finding:**

Improvements are required around staff retention and collaboration between providers and accessing health services.





### **Stakeholder events**

### Staff

- Ensure staff feel, safe, valued and supported
- Improve staff progression, development and training
- Support staff with their cultural and religious requirements
- Greater integration and collaborative working

### The operational system

- Improve how we record and use data
- Improve how we work together across the system
- Build and develop collaboration between providers, being sure to explain the benefits of bringing care closer to home
- More strategic investment.

### Improve access to services

- Enable people to access other support and services while they wait for services
- Greater focus on children and young people and understand their needs to give them the resilience to develop a trauma-informed system
- Focus on prevention and early intervention through continual support, helping avoid access only being granted at crisis point.

### Areas for improvement

- Clearly evidence the benefits of preventative work
- Pooled budgets could assist with ensuring proper support for prevention work
- Better use of IT and data
- Educating the workforce and the population
- Set up pilot schemes on a small scale, measure their impact and roll this out across the system.

## **Engagement survey**

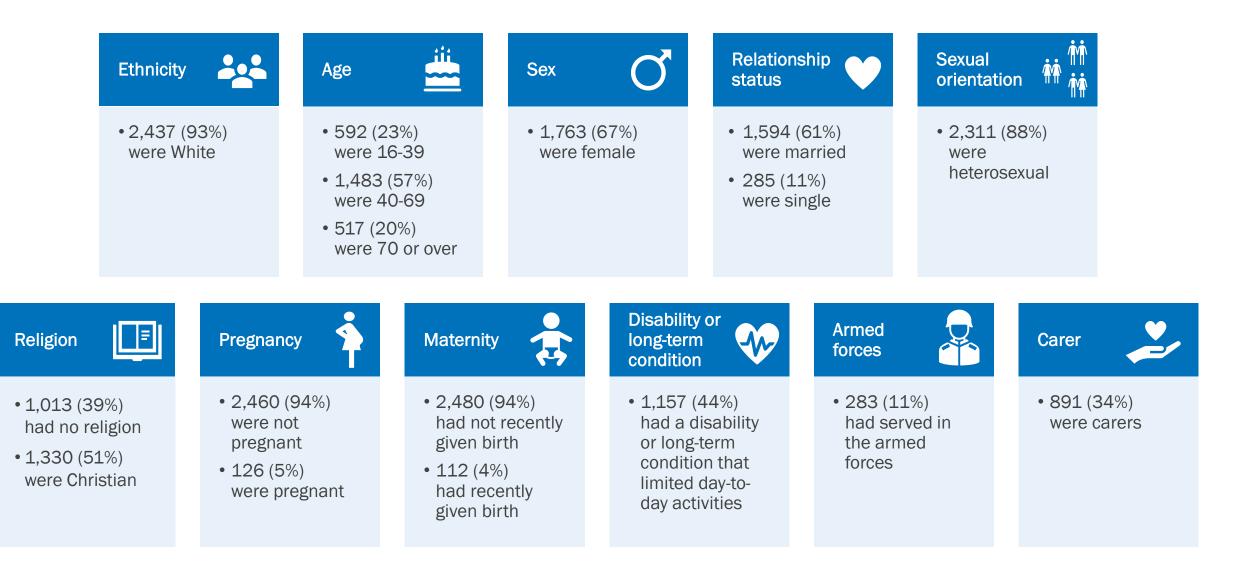


# Demographic and geographical profile of respondents

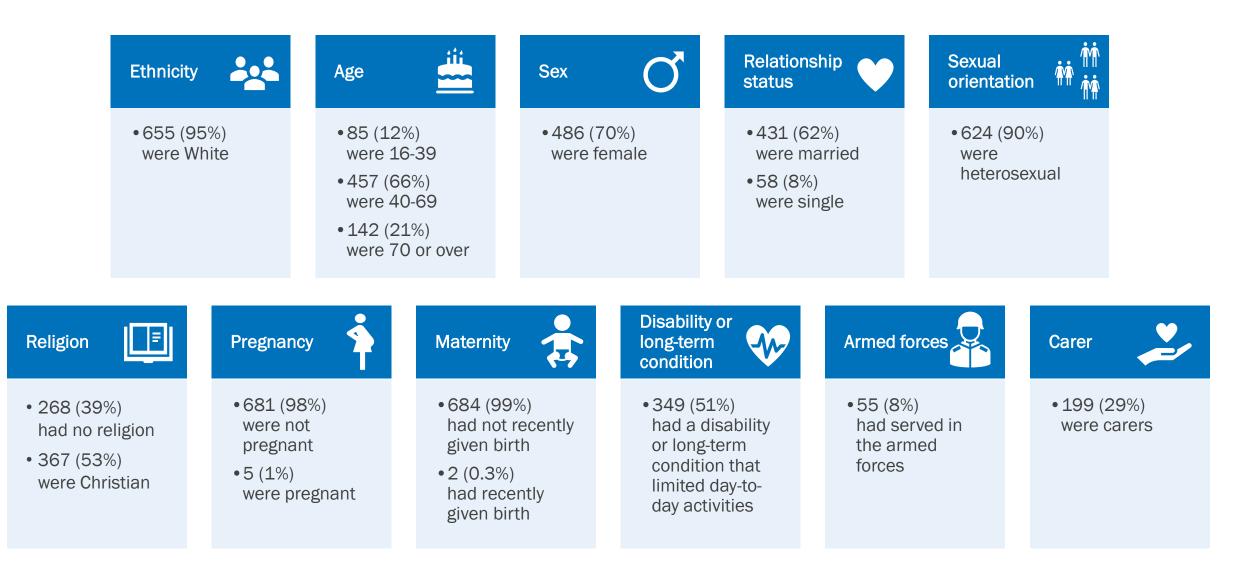




## **Demographic profiling**



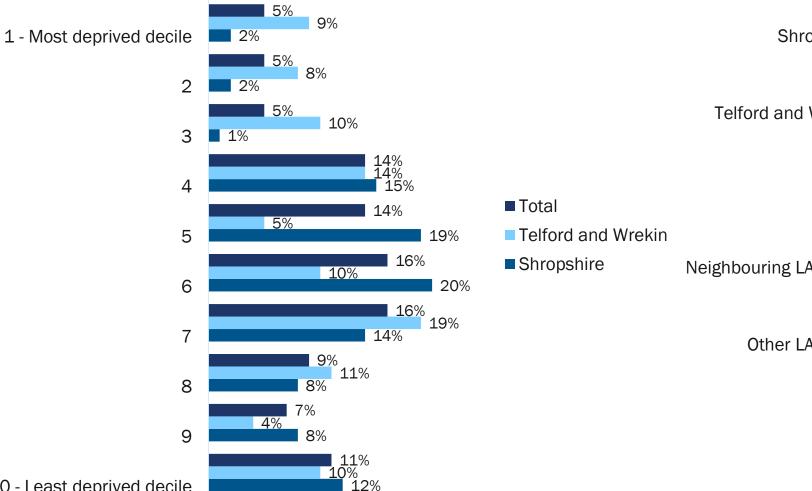
## Demographic profile overview: respondents from the Telford and Wrekin area

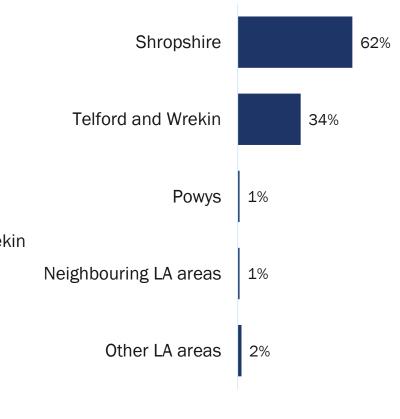


## **Engagement survey respondent geographical profiling**

Index of Multiple Deprivation

Local authority (LA)



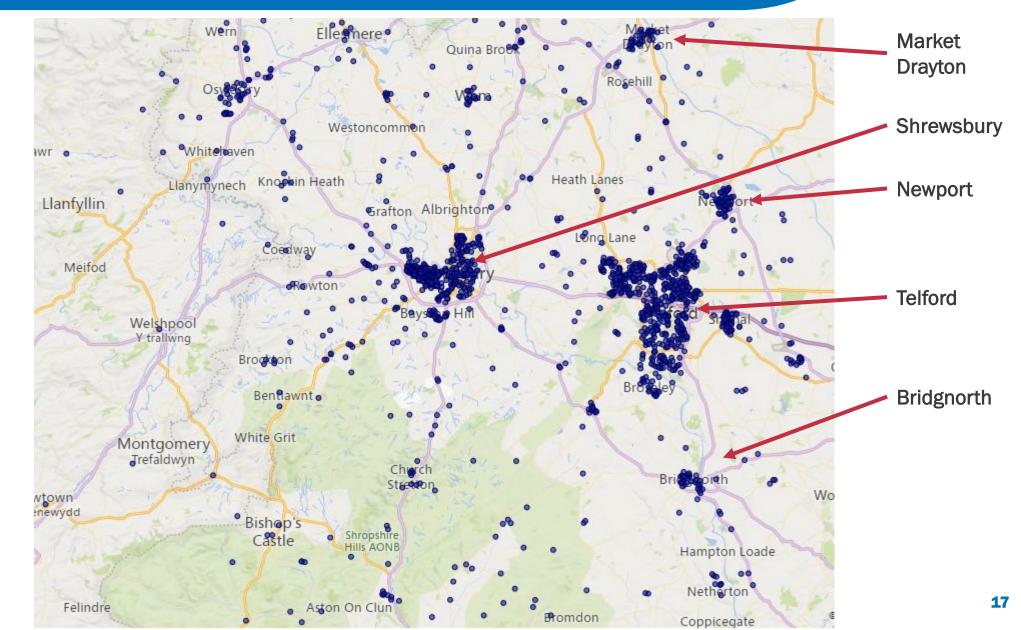


10 - Least deprived decile

Index of multiple deprivation profiled from postcodes. Base: total - 1,992, Shropshire - 602, Telford and Wrekin - 58 Local authority profiled from postcodes. Base: 2,627

## **Engagement survey respondent geographical profiling**

Postcode map showing the location of survey respondents across Shropshire, Telford and Wrekin



## **Experiences of using primary care services**



## Key finding:

Out of all primary care services, GP services users have the most varied experiences.





### **Experience of GP services**

## Experience of GP services

Very good

### Availability of parking to access their GP services Availability of public transport to access their GP services Availability of and access to non-health related services 23% Availability of support to make better lifestyle choices Consultation or check-up by video call Booking appointments through a website or app 34% Consultation or check-up by telephone Communications between practices and patients Availability of and access to mental health services and support 18% \*Access to staff trained to support with complex & LTCs Availability of and access to other health services and support 18% Ability to contact reception staff easily Consistency of staff 9% Choice of appointment times ■ Very poor ■ Poor Availability of appointments ■ Neutral ■ Good

### **Concerns over GP services**

■ Not at all concerned ■ Slightly concerned ■ Somewhat concerned ■ Moderately concerned ■ Extremely concerned

		14% 12%		12%	13%	10%		
		12%	14	%	10%	15%		
42%			17	7%	19	9%	12%	10%
39	%		18%		16%		14%	12%
33%		15%	%	16%	16%			20%
30%		14%	1	5%	16%		26%	
28%		16%		16%	1	L9%		20%
26%		20%		18%		19%	,	17%
25%	14	%	17%		16%		30%	6
25%	1	7%	18	8% 18%		3%	2	3%
23%	17	%	20	)%	2	20%		20%
20%	16%		18%		20%		27	%
20%	15%	1	18%		21%		26	6%
19%	14%	169	%	19% <b>3</b> 3°		33%		
8% 11%	13%	16%	%	51%				

- 93% (2,445) are registered with a GP, 7% (182) are not.
- 1,210 (56%) rated GP services as good or very good, while 566 (26%) rated them poor or very poor.
- Most stated they were extremely concerned about the availability of appointments (1,343 / 51%), choice of appointment times (863 / 33%) and the availability of and access to mental health services (775 / 30%).

Are you registered with a GP practice in Shropshire or Telford and Wrekin? Base: 2,627 Please rate your overall experience of the services you have used. GP services. Base: 2,153 Please tell us how concerned you are with the following aspects of GP services. Base: 2,627

\*Access to health and care staff trained to support with complex and long-term conditions.

### **Experience of GP services – reasons for negative rating**

### Key themes:

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Concerns over the difficulty of getting an appointment (e.g. especially post COVID-19, appointments run out by 8:05 am) (192 / 22%)



Consider improving access to face-to-face appointments (e.g. instead of phone appointments) (106 / 12%), Concern over long waiting times to get an appointment (103 / 12%) Consider providing easier and quicker access to appointments (e.g. short waiting times, avoiding having

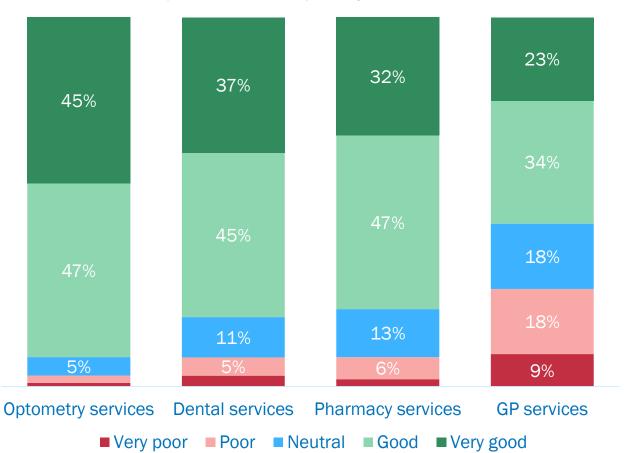
to call multiple times) (115 / 13%) "Easier access to face-to-face and phone consultations"(75 – 79, female, Shropshire)

"Improve appointment waiting times. I am waiting six weeks for an appointment" (65 – 69, female, Shropshire)

"Being able to see my doctor when I want to. The surgery needs to open later in the evenings and weekends" (60 – 64, female, Shropshire)

You said your overall experience of using your GP was [very poor / poor / neither good nor poor]. What do you think could be done to improve your overall experience? Base: 891

### **Experience of other primary care services - Total**



Experience of other primary care services

Please rate your overall experience of the services you have used. Pharmacy services. Base: 1,846 Please rate your overall experience of the services you have used. Dental services. Base: 1,258 Please rate your overall experience of the services you have used. Optometry services. Base: 807 Please rate your overall experience of the services you have used. GP services. Base: 2,153

- 1,457 (79%) rated their overall experience of pharmacy services as good or very good, while 155 (8%) rated them poor or very poor.
- 1,028 (82%) rated their overall experience of dental services as good or very good, while 93 (7%) rated them poor or very poor.
- 738 (92%) rated their overall experience of optometry services as good or very good, while 20 (3%) rated them poor or very poor.
- 1,210 (56%) rated GP services as good or very good, while 566 (26%) rated them poor or very poor.

### **Experience of other primary care services** – Telford and Wrekin

17% 37% 36% 49% 31% 19% 20% 10% 9% 13% 4% **Optometry** Dental services Pharmacy services **GP** services services ■ Very poor ■ Poor ■ Neutral ■ Good ■ Very good

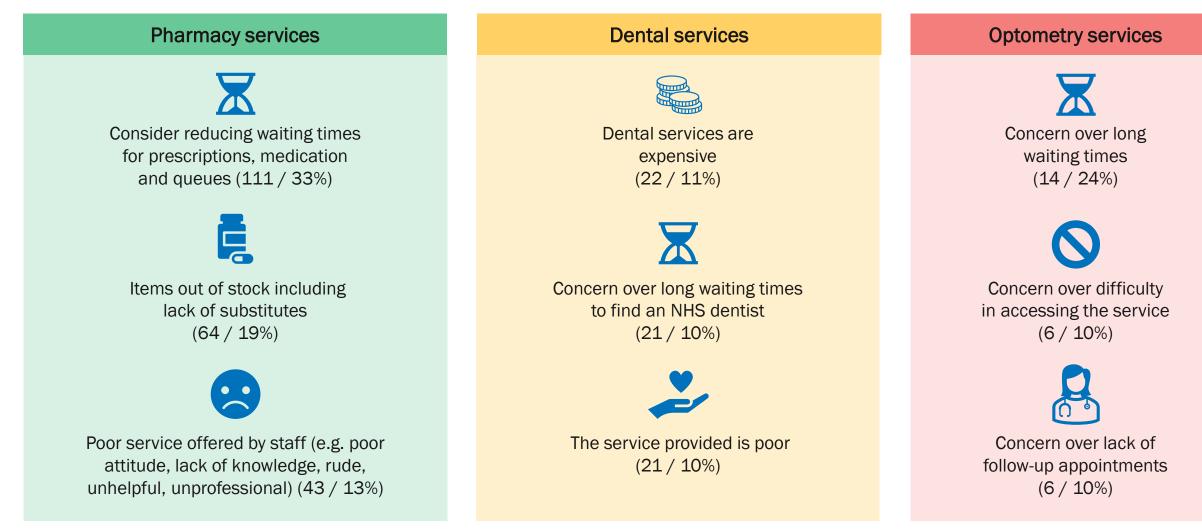
Experience of other primary care services

Please rate your overall experience of the services you have used. Pharmacy services. Base: 610 Please rate your overall experience of the services you have used. Pharmacy services. Base: 538 Please rate your overall experience of the services you have used. Dental services. Base: 394 Please rate your overall experience of the services you have used. Optometry services. Base: 270

- 294 (48%) rated their overall experience of GP services as good or very good, while 200 (33%) rated them poor or very poor.
- 456 (85%) rated their overall experience of pharmacy services as good or very good, while 32 (6%) rated them poor or very poor.
- 323 (82%) rated their overall experience of dental services as good or very good, while 30 (8%) rated them poor or very poor.
- 252 (93%) rated their overall experience of optometry services as good or very good, while 8 (3%) rated them poor or very poor.

# Experience of other primary care services – reasons for negative rating

### Key themes:



You said your overall experience of using [insert service] was [very poor / poor / neither good nor poor] What do you think could be done to improve your overall experience? Base: 341 (pharmacy), 205 (optometry), 59 (dental)

## **Experience of other primary care services – reasons for negative rating**

### **Pharmacy services**

"Every time we go to collect prescriptions we have to stand and wait for 45 minutes. They need more staff to keep up with demand". (30 – 34, female, Shropshire)

"Customer service training for pharmacy staff, increased access to medicines. Waiting 5 days for antibiotics with a raging throat infection is unacceptable".

(55 – 59, prefer not to say, Shropshire)

"They are so rude, dismissive and unprofessional. When medication is not available they don't tell you, and when you query it they just say they haven't got it and you have to wait. Although I take 150mg of a specific tablet which were not available, they would not substitute them with 75mg which they did have in stock". (50 – 54, female, Telford and Wrekin)

### **Dental services**

"Overall this service is too expensive making it unaffordable now for anything more than a filling".
(65 – 69, male, Telford and Wrekin)

"NHS dentist became private and can no longer access an NHS dentist after 40 years of paying taxes and national insurance, that's disgusting". (50 – 54, male, Shropshire)

"No dentist available across the county, lack of empathy is widely spread ...and the advice is unacceptable...paracetamol?! Really? Is that way I pay over £400 insurance every month to hear that? 111 service retiring your emergency call after 30 hours - system is broken".

(35 – 39, female, no postcode provided)

#### **Optometry services**

"Been on waiting list following referral for over 3 years now. Signed consent form for surgery last September but still heard nothing".
(60 – 64, female, Telford and Wrekin)

"Follow up appointments for Glaucoma referral running 4 months late at Shrewsbury. Needs way more clinics".
(60 - 64, male, Shropshire)

"Absolutely need more trained staff and ones that aren't rude and impatient". (60 – 64, female, Telford and Wrekin)

## **Key findings across sub-groups**



### **Geography:**

- Significantly more respondents living in the Telford and Wrekin area stated GP services were very poor or poor compared to those living in the Shropshire area
- Significantly more respondents living in the Shropshire area stated they were extremely concerned about the availability of transport to access their GP services, compared to those living in the Telford and Wrekin area.

### Age:

Of all the age groups, significantly more of those aged between 35 and 49 stated they were extremely concerned about the availability of and access to mental health services and support.

### **Ethnicity:**

Significantly more respondents from White ethnic backgrounds stated they were extremely concerned around the availability of appointments, compared to those from Asian / Asian British and Mixed / Multi-ethnic backgrounds.

### Limitation in day-to-day activities:

Significantly more respondents limited in their day-today activities stated they were extremely concerned about accessing health and care staff trained to support with complex and long-term conditions, compared to those not limited in their day-to-day activities

### **Deprivation:**

- Significantly more respondents living in the most deprived areas (IMD quintile 1) stated they were extremely concerned about the choice of appointment times, compared to those living in less deprived areas (IMD quintile 4)
- Significantly more respondents living in more deprived areas (IMD quintile 2) stated they were extremely concerned about the availability of public transport to access their GP services, compared to those living in the least deprived areas (IMD quintiles 4 and 5).

## **Experiences of using secondary care services**



## **Key finding:**

Proportionally more respondents rated their experience of Royal Shrewsbury Hospital and Princess Royal Hospital negatively.





### **Experience of secondary care services**

#### Experience of secondary care services

The Robert Jones and Agnes Hunt Orthopaedic Hospital Alder Hey Children's Hospital Liverpool **Birmingham Children's Hospital Bridgnorth Community Hospital Royal Stoke University Hospital** Worcestershire Royal Hospital Ludlow Community Hospital New Cross Hospital Wolverhampton Whitchurch Community Hospitals **Bishop's Castle Community Hospital** Wye Valley Hospital Hereford County The Redwoods Centre – Inpatient mental health services Princess Royal Hospital Telford **Royal Shrewsbury Hospital** Other hospitals

62	%		30	)%	4%		
58%	/ 0		۷				
56%			35%		<mark>5%</mark> 5%		
45%		~	39%	79	<mark>%</mark> 6%		
42%		4	<b>I6</b> %		<mark>8%</mark> 4%		
42%		4:	2%	1:	<mark>1%</mark> 6%		
40%		42	%	12	12% <mark>5%</mark>		
38%		449	%	10	<mark>% 5</mark> %		
33%		45%		9% 5	<mark>% 9</mark> %		
31%		59	%		6%		
31%	36	5%	20	<b>)</b> %	11%		
29%	Z	4%	<mark>4</mark> 9	<mark>%</mark> 13%	9%		
22%	39%		15%	14%	10%		
20%	42%		16%	13%	9%		
47%			46%		<mark>3%</mark>		

- Out of 2,174 who have used secondary care services, 1,320 (61%) respondents used the Royal Shrewsbury Hospital, 1,310 (60%) used the Princess Royal Hospital while 560 (26%) used the Robert Jones and Agnes Hunt Orthopaedic Hospital (RJAH).
- 12 (100%) rated Alder Hey Children's Hospital Liverpool as very good or good, while 510 (91%) rated RJAH and 39 (91%) rated Birmingham Children's Hospital as very good or good.
- 818 (62%) rated Royal Shrewsbury Hospital as very good or good, and 797 (61%) rated Princess Royal Hospital as very good or good.

■ Very good ■ Good ■ Neutral ■ Poor ■ Very poor

## Levels of concern around secondary care services

#### Concerns over secondary care services

Booking appointments through a website or app	34%	
Consultation or check-up by video call	33%	
Patient and residents involvement in designing new services	30%	
Providing the majority of routine care and treatment for long term conditions in the community instead of hospital	29%	
Availability of support and guidance for families, relatives and friends to support patients during hospital stay	28%	
Training for health and care staff on complex conditions	24%	17
Availability of support and guidance for families, relatives and friends to support patients after leaving hospital	24%	1
Communication between healthcare services and patients / carers	22%	20
Communications between healthcare providers	21%	20
Consultation or check-up by telephone	20%	17
Availability of appointments	12% 12%	16

р	34%		% 16%	16%	20%
II	33%	16	% 18	<mark>% 16</mark> %	17%
s	30%	17%	18%	16%	20%
g	29%	17%	17%	17%	21%
d	28%	18%	18%	18%	19%
S	24%	17%	18%	18%	23%
d	24%	17%	17%	18%	23%
/	22%	20%	19%	20%	20%
S	21%	20%	19%	19%	21%
е	20%	17%	18%	18%	17%
S	12% 12%	16%	18%	42	2%

- Most were extremely concerned about the availability of appointments (1,098 / 42%).
- Respondents were least concerned about booking appointments through a website or app (894 / 34%).

■ Not at all concerned ■ Slightly concerned ■ Somewhat concerned ■ Moderately concerned ■ Extremely concerned

People have told us about their issues and concerns and what is good about hospital services. Please tell us how concerned you are with the following aspects of hospital services. Base: 2,627

# **Experience of secondary care services – reasons for negative rating**

### **Overview of key themes:**



availability

recruitment and retention of staff, and their attitude towards patients

Concerns over the

Concerns over poor communication

## **Experience of secondary care services – reasons for negative rating**

Royal Shrewsbury Hospital: "Staff could show some interest in me as a patient. They lack motivation". (80 and over, male, Shropshire) Princess Royal Hospital, Telford: "Easier access by public transport from Shrewsbury and back. There is only one consultant in the whole of Shropshire who sees patients with my condition and it is not his main job so appointments are difficult to get and he is overworked, so at least one more specialist in ME/CFS [myalgic encephalomyelitis / chronic fatigue syndrome] would be the minimum to improve things". (70 – 74, female, Shropshire) Ludlow Community Hospital: "I wasn't offered an X-ray on my leg for a month, when I did get an X-ray a stress fracture was found but I wasn't informed for another month! The physio put in a complaint". (55 – 59, female, Shropshire) Ludlow Community Hospital: "More communication with patients family". (60 – 64, female, Shropshire)

#### Bridgnorth Community Hospital: "Staff should have qualifications to give antibiotics since Bridgnorth have lost their GP support, instead of us having to travel 18 miles to Telford". (55 – 59, female, Shropshire)

Bridgnorth Community Hospital: "Reception staff poor, only solution 'bring him in' to add to very busy department when all that was needed was a practice clinic appointment". (55 – 59, female, Shropshire)

Princess Royal Hospital, Telford: "Better staffing levels, waiting times, doctors that are easier to understand". (35 – 39, male, Telford and Wrekin) The Robert Jones and Agnes Hunt Orthopaedic Hospital: "One of the best hospitals but waiting time to see consultants there is few years. Why are patients waiting 3 years for emergency back surgery? Like my friend. And after 3 years waiting, she was moved to Birmingham orthopaedic hospital where she is finally getting her operation hopefully soon".

(30 - 34, female, Telford and Wrekin)

The Robert Jones and Agnes Hunt Orthopaedic Hospital: "Too many cancelled appointments". (70 – 74, female, no postcode provided) **Royal Shrewsbury Hospital:** "Communication between staff and family members was non-existent. This needs to change. Also, please don't leave deceased patients in view of other patients". (45 – 49, female, no postcode provided)

No responses were received for Bishop's Castle Community Hospital and Alder Hey Children's Hospital, Liverpool You said your overall experience of [Hospital name] was [very poor / poor / neither good nor poor]. What do you think could be done to improve your overall experience? Base: 1 - 469

# **Experience of secondary care services – reasons for negative rating**

Whitchurch	
Community Hospital:	
"Better physiotherapy,	
treat the patient, not	
everyone is the same.	
Again patient focus	
poor".	
(70 – 74, male,	
Shropshire)	

Whitchurch Community Hospital: "Have more availability for blood testing. Having to get frequent blood tests for chemo I had to travel to Shrewsbury or Telford, as I wasn't capable of booking far enough ahead to get an appointment in Whitchurch. When I did get an appointment in Whitchurch the blood letter would try and insist on using my left arm which has poor veins, and hurt a lot. When she did use my right arm, which has a really obvious vein it still was more painful and uncomfortable than any of the appointments I had elsewhere". (40 – 44, female, Shropshire) The Redwoods Centre – inpatient mental health services: "The acute wards need a complete overhaul from the top down. Inhumane treatment, lack of communication with family, traumatic experiences for patients, unsafe and uncaring. I would never want my son to go there again". (55 – 59, female, Shropshire)

The Redwoods Centre – inpatient mental health services: "Nurses need to spend more time with patients". 50 – 54, female, Shropshire)

Worcestershire Royal Hospital: "Personally its too far to travel I think we should have a large hospital in Ludlow". (55 – 59, female, Shropshire) Other hospital: "Waiting times must be reduced. More common-sense organisation needed - appalled at lack of it in A&E for example. Waiting room stuffed full of people but doctors sitting round chatting doing very little - even remarked upon by their colleagues. Someone needs to get a grip of it and sort it". (75 – 79, female, Shropshire) New Cross Hospital, Wolverhampton: "Lack of communication between hospital and doctors, the fact that we were sent there when our local hospital is the Princess Royal in Telford". (40 – 44, female, Telford and

Wrekin)

Birmingham Children's Hospital: "Waiting times to be seen. A&E at breaking point. Communication between hospitals and shared notes etc". (35 – 39, female, Telford and Wrekin)

## **Key findings across sub-groups**



### **Geography:**

- Significantly more respondents living in the Telford and Wrekin area rated their experience of services at Princess Royal Hospital as very poor or poor, compared to those living in the Shropshire area.
- Significantly more respondents living in the Telford and Wrekin area stated they were extremely concerned about consultations or check-ups by telephone and booking appointments through a website or app, compared to those living in the Shropshire area.

### Age:

• Significantly more respondents aged over 65 stated they were extremely concerned about consultation or check-ups by video call, compared to those aged under 50.

### Limitation in day-to-day activities:

• Significantly more respondents not limited in their day-to-day activities rated their experience of services at Bridgnorth Community Hospital as very good or good, compared to those limited in their day-to-day activities.

- Deprivation:
- Significantly more respondents living in the most deprived areas (IMD quintiles 1 and 2) stated they were extremely
  concerned about booking appointments through a website or app, compared to those living in less deprived areas (IMD
  quintiles 3, 4 and 5).

### Ethnicity:

 Significantly more respondents from Asian / Asian British ethnic backgrounds stated they were extremely concerned about the availability of support and guidance for families, relatives and friends to support patients during hospital stays, compared to those from Mixed / Multi-ethnic backgrounds. Out of 2,174 respondents using secondary care services, most stated they have used Royal Shrewsbury Hospital. 62% of respondents rated their experience positively, and 22% rated it negatively.

The Princess Royal Hospital was rated positively by 61% of respondents and negatively by 24%.

The hospitals receiving the highest positive ratings were Alder Hey Children's Hospital and the Robert Jones and Agnes Hunt Orthopaedic Hospital.

Key areas of concern include the availability of appointments, training for health care staff around complex conditions, the availability of support for relatives and friends on how to support patients after leaving hospital, long waiting times, poor quality of care and lack of car parking.

Suggestions to improve respondent's experience of secondary care services were around recruiting more staff, improving the care provided, and improving the communication between staff and patients.

## **Experiences of community services**



## Key finding:

Most community services are rated positively.





### **Experience of community services - Total**

Community health screening	48	3%		11%		
Wheelchair services	39%		42	%	9% 6%	
Health visiting	33%		42%	e	<mark>6%</mark> 11% 8%	
Other community care services	33%		37%	10%	<mark>% 4%</mark> 16%	
Child health services	28%		45%		14% 6% 6%	
Palliative or end of life care	28%		44%		9% 9%	
District nursing or specialist nurses	27%	45%		<b>14%</b> 6% 8%		
Adult Community service	27%	<b>42</b> %		14	<mark>%</mark> 10% 7%	
Falls services	23%		59%		<mark>8%</mark> 6% <mark>5%</mark>	
Lifestyle / preventative service	21%	25%	19%	14%	21%	
Domiciliary or home care	20%	20% 46%		17%	<mark>6 8% 9%</mark>	
Residential / Nursing home	20%	41%		16% 12% 12		
Community mental health service	19%	32%	10%	14%	26%	
Services for children and young people with Special Educational Needs and Disability (SEND)	16%	37%		18%	20%	
Social care services	12%	36%	18%	15%	19%	

#### Experience of community services

- A total of 794 used the community services, of which:
  - 141 (86%) rated community health screening as very good or good
  - 71 (82%) rated falls services
  - 27 (82%) rated wheelchair services as very good or good
- Respondents rated community mental health services (57 / 40%) as very poor or poor

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Services for children and young people with Special Educational Needs and Disability (SEND) (38 / 38%) were rated as very poor or poor.

■ Very good ■ Good ■ Neutral ■ Poor ■ Very poor

## **Experience of community services – Telford and Wrekin**

Community health screening		51%	ı.		31%		16%	
Other community care services	29%		57%		%		10% <mark>5%</mark>	
Adult Community service	29%		36%		139	<mark>% 9</mark> %	14%	
Falls services	27%		73%					
Health visiting	25%		46%			<mark>8%</mark> 17% <mark>4</mark> %		
District nursing or specialist nurses	25%		3	8%	16%		% 13%	
Lifestyle / preventative service	25% 33%		%	17%	8%	17%		
Wheelchair services	23%			62%			8% 8%	
Palliative or end of life care	21%		4	49%	3%	<mark>⁄8 9</mark> %	18%	
Child health services	19%		ļ	54%		12%	12% <mark>4%</mark>	
Services for children and young people with Special Educational Needs and Disability (SEND)	18%	18% 24%		29%	29%		29%	
Community mental health service	16%	16%	12%	19%		37%	/o	
Domiciliary or home care	12%		39%	1	7%	17%	15%	
Residential / Nursing home	10%		50%		10%	15%	15%	
Social care services	10%	38	3%		30%	13	3% 10%	

#### Experience of community services

■ Very good ■ Good ■ Neutral ■ Poor ■ Very poor

- A total of 208 respondents used the community services, of which:
  - 11 (100%) rated falls services as very good or good
  - 18 (86%) rated other community care services as very good or good
  - 11 (85%) rated wheelchair services as very good or good.
- Respondents rated services for children and young people with Special Educational Needs and Disability (SEND) (10 / 59%) as very poor or poor, and community mental health services (24 / 56%) as very poor or poor.

### Levels of concern around community services - Total

Availability of public transport to access services	36%		13% 17%		14%	20%		
Booking appointments through a website or app	34%		17%	16%	14%	19%	Most respondents were	
Consultation or check-up by video call	34%		17%	17%	16%	17%	extremely concerned around:	
Availability of parking to access services	32%		14% 16%		15%	23%	The availability of	
Providing more services in the community to support with making better lifestyle choices	32%		19%	20%	15%	15%	appointments (928 /	
Consultation or check-up by telephone	31%		18%	18%	17%	16%	35%)	
Patients' and residents' involvement in designing new services	30%		19%	20%	16%	16%	Availability and access	
Location of services and distance to travel to services from home	26%		17%	19%	18% 20%		to mental health services and support	
Communication between health and care services and patients / carers	26%		19%	20%	17%	18%	(839 / 32%)	
Communications between health care providers	25%		19%	20%	17%	19%	<ul> <li>Providing more</li> </ul>	
Providing more virtual wards or 'hospital at home' enabling patients to get care at home, safely and conveniently, rather than in hospital	24%		18%	20%	18% 20%		services locally for	
Availability of support to enable self-managed care	23%	1	.7%	22%	19%	20%	early diagnosis and treatment of conditions	
Providing more services locally for early diagnosis and treatment of conditions	21%	12%	17%	19%		31%	(814 / 31%).	
Availability of and access to mental health services and support	20%	11%	18%	19%		32%		
Availability of appointments	19%	13%	15%	18%	3	35%		

Somewhat concerned

Moderately concerned

Extremely concerned

Concerns over community services

People have told us about their issues and concerns and what is good in relation to community services. Please tell us how concerned you are with the following aspects of community care services. Base: 2,627

Slightly concerned

■ Not at all concerned

### Levels of concern around community services – **Telford and Wrekin**

Availability of public transport to access services	42%		1	.4% 14	.% 13%	18%
Consultation or check-up by video call	36%		15%	17%	14%	19%
Booking appointments through a website or app	35%		14%	15%	13%	24%
Providing more services in the community to support with making better lifestyle choices	35%		20%	6 1	8% 13	% 14%
Availability of parking to access services	33%		14%	16%	11%	26%
Consultation or check-up by telephone	33%		16%	18%	15%	19%
Patients' and residents' involvement in designing new services	30%		19%	18%	14%	18%
Location of services and distance to travel to services from home	30%		18%	19%	15%	19%
Communication between health and care services and patients / carers	29%		18%	20%	15%	19%
Providing more virtual wards or 'hospital at home' enabling patients to get care at home, safely and conveniently, rather than in hospital	27%	27% 1		18%	16%	22%
Communications between health care providers	26%	1	L9%	20%	14%	21%
Availability of support to enable self-managed care	26% 18		.8%	19%	16%	21%
Availability of and access to mental health services and support	24% <u>11%</u> <u>15%</u> <u>15%</u>		3	35%		
Providing more services locally for early diagnosis and treatment of conditions	22%	12%	16%	15%	3	35%
Availability of appointments	20% 12%		13%	13%	41	%

#### **Concerns over community services**

■ Not at all concerned Slightly concerned

Somewhat concerned

Moderately concerned

Extremely concerned

Most respondents were extremely concerned around:

- Availability of ٠ appointments (285 / 41%)
- Availability and access • to mental health services and support (242 / 35%)
- Providing more ٠ services locally for early diagnosis and treatment of conditions (240 / 35%).

People have told us about their issues and concerns and what is good in relation to community services. Please tell us how concerned you are with the following aspects of community care services. Base: 693

## **Experience of community services – reasons for negative rating**

#### **Overview of key themes:**

Difficulties getting appointments and long waiting times	Poor quality of care	Concerns around staff attitude and quality of service (e.g. attending appointments late)
Concerns around the lack	Lack of community screening	Concerns around limited grants
of home visits	services	for wheelchair services

## **Experience of community services – reasons for negative rating**

#### Key themes:

Child health services



Need for more available appointments (6 / 22%)

District nursing or specialist nurses



Concern over lack of home visits (e.g. nurse doesn't turn up) (12 / 24%) Services for children and young people with special educational needs and disability (SEND)



Concern over long waiting times (9 / 27%)





Concern over lack of care and support (7 / 30%) Adult community service



Concern over difficulty getting an appointment (8 / 15%)

**Falls services** 



Concern over quality of care (e.g. patient fell under their supervision) (4 / 36%) Palliative or end of life care



Concern over lack of support and care (8 / 32%)

Community health screening



Need for more screening services (e.g. more general screenings, walkin screenings) (3 / 25%) Domiciliary or home care



Concern over staff not turning up to the appointment (7 / 18%)

Community health screening

## X

Concern over long waiting times (3 / 25%)

You said your overall experience of [Community service] was [very poor / poor / neither good nor poor]. What do you think could be done to improve your overall experience? Base: 5 - 63

## **Experience of community services – reasons for negative rating**

#### Key themes:

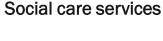
Community mental health service



Concern over long waiting times (e.g. waiting for years) (20 / 32%) Residential / nursing home



The care received was poor (9 / 29%)





Concern over difficulty getting the help needed (e.g. mental health support, home support) (16 / 29%)

#### Wheelchair services



Wheelchair grant is insufficient (3 / 60%)

Lifestyle / preventative service

Concern over lack of support and care (9 / 31%) Other community care services



Concern over lack of support (6 / 40%)

## Experience of community services – reasons for negative rating – Telford and Wrekin

#### Community mental health service:

"Extremely long waiting lists and same inappropriate treatment plans offered by untrained staff unable to diagnose".

(50 – 54, female, Telford and Wrekin)

#### Lifestyle / preventative services:

"Would prefer face-to-face not very good with doing things on computer. So would prefer seeing someone face-to-face".

#### (55 – 59, female, Telford and Wrekin)

#### Adult community service:

"More appointments or more time with specialist". (80 and over, male, Telford and Wrekin)

District nursing or specialist nurses: "More staff". (55 – 59, male, Telford and Wrekin)

#### Domiciliary or home care:

"Complete lack of coordination between services and commissioning needs to be done properly". (75 – 79, male, no postcode provided)

You said your overall experience of [Community service] was [very poor / poor / neither good nor poor]. What do you think could be done to improve your overall experience? Base: 5 - 63

## **Key findings across sub-groups**



#### **Geography:**

• Significantly more respondents living in the Telford and Wrekin area stated they were extremely concerned about consultations or check-ups by telephone and about booking appointments through a website or app, compared to those living in the Shropshire area.



#### Age:

• Significantly more respondents aged under 35 rated palliative or end of life care and community mental health services as very good or good, compared to those aged between 50 and 64.



#### Limitation in day-to-day activities:

• Significantly more respondents limited in their day-to-day activities rated community mental health services and services for children and young people with Special Educational Needs and Disability (SEND) as very poor or poor, compared to those not limited in their day-to-day activities.



#### **Deprivation:**

 Significantly more respondents in more deprived areas (IMD quintiles 2 and 3) stated they were extremely concerned about the location of services and distance to travel to services from home, compared to those living in the least deprived areas (IMD quintile 5).

#### Ethnicity:

 Significantly more respondents from White ethnic backgrounds stated they were extremely concerned about the availability of, and access to, mental health services and support, compared to those from Mixed / Multi-ethnic and Asian / Asian British ethnic backgrounds. Out of 794 respondents using community services, most stated they have used adult community services (26%) and district nursing or specialist nursing services (26%).

Community services with the highest positive ratings were community health screening, wheelchair services and health visiting services. While services with the highest negative ratings were community mental health services, services for children and young people with special education needs, lifestyle / preventative services and social care services.

Key areas of concern include the availability of appointments, availability and access to mental health services and support, providing more services locally for earlier diagnosis and treatment, long waiting times, lack of care, staff not turning up to appointments and lack of home visits.

Suggestions to improve respondent's experience of community care services were to ensure more appointments are available and the need to provide more screening services.

# Using technology to provide and access health and care services



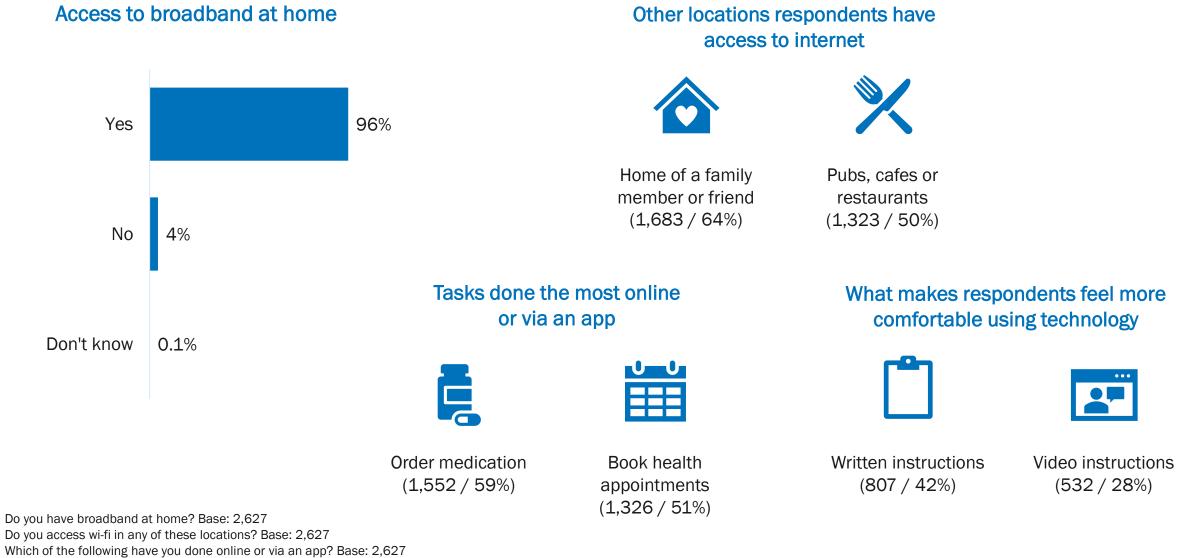
## **Key finding:**

Opinions are split on the use of technology to access health and care services.





## Using technology to provide and access health and care services



How could we make you feel more comfortable using technology to access health and care services? Base: 1,931

## Levels of concern around using technology to provide and access health and care services

No or limited access to a device e.g. a mobile phone, laptop, personal computer etc.	57	14%	11%	9% 8%				
Fear or lack of understanding of using the internet, websites or apps e.g. to book online appointments, get health advise	54%		15%	11% 1	0% 10%			
Cost of accessing the internet or online services	53%		17%	11% 1	L0% 9%			
No or limited access to the internet / poor connection	51%		17%	11% 1	1% 10%			
Fear or lack of understanding of using digital technology or internet for online video consultations (e.g zoom etc.)	49%		16% 11% 12		% 12%			
Security on video calls (e.g. zoom etc.)	40% 209		)% 13%	<mark>6 12</mark> %	14%			
Security on websites and apps	31%	24%	17%	13%	15%			
Quality of information on websites and apps	29%	24%	19%	16%	13%			
Quality of care received by video call (e.g. zoom etc.)	27%	20%	18%	15%	20%			
How personal data will be stored and used	25%	22%	18%	16%	20%			
Other		69%		7% 9%	6% 10%			
Not at all concerned Slightly concerned Somewhat concerned	concerned Mc	oderately conc	erned 🗖 E	xtremely	concerned			

#### Concerns around using technology

 Most respondents were extremely concerned about how personal data would be stored and used (520 / 20%) and the quality of care received by video call (513 / 20%).

## **Key findings across sub-groups**



#### **Geography:**

• Significantly more respondents living in the Telford and Wrekin area stated they were extremely concerned about fear or lack of understanding of using the internet, websites or apps and about the quality of care received by video call, compared to those living in the Shropshire area.



#### Age:

• Significantly more respondents across all ages stated they were extremely concerned about fear or lack of understanding of using the internet, websites or apps, compared to those aged between 35 and 49.



#### Limitation in day-to-day activities:

• Significantly more respondents limited in their day-to-day activities stated they were extremely concerned about the quality of care received by video call, compared to those not limited in their day-to-day activities.



#### **Deprivation:**

- Significantly more respondents living in less deprived areas (IMD quintile 4) stated they were not concerned about the security of video calls, when compared to those living in the most deprived areas (IMD quintile 1).
- Significantly more respondents living in the most deprived areas (IMD quintile 1) stated they were extremely
  concerned about the security on websites and apps, compared to those living in all other areas (IMD quintiles 2, 3, 4
  and 5).



#### Ethnicity:

• Significantly more respondents from Mixed / Multi-ethnic and Asian / Asian British ethnic background stated they did not have broadband at home, compared to those from White ethnic backgrounds.

Out of 2,627 respondents, 89% stated they have a smart phone that can access the internet, while 70% stated they have a personal computer or laptop.

Most respondents stated they access the internet using their smartphones, tablets or personal computer or laptop. Respondents either use their own broadband at home, the broadband at a family member's or a friend's house, and at pubs, cafés or restaurants.

The tasks that were most commonly completed online or via an app are ordering medication, booking health appointments, and finding information about medication.

Suggestions for making respondents more comfortable using technology to access health care services included providing written or video instructions.

Key areas of concern around using technology to provide and access health and care services included how personal data would be stored and used, quality of care received through virtual methods, and the security of websites and apps.

## Living well and self-care



## **Key finding:**

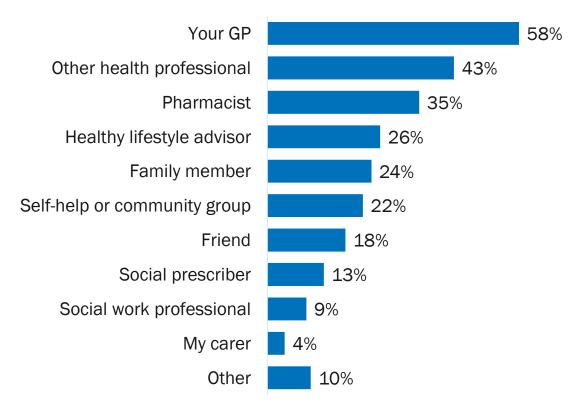
GPs are considered the best people to provide advice and guidance on self-care and how to make lifestyle changes.



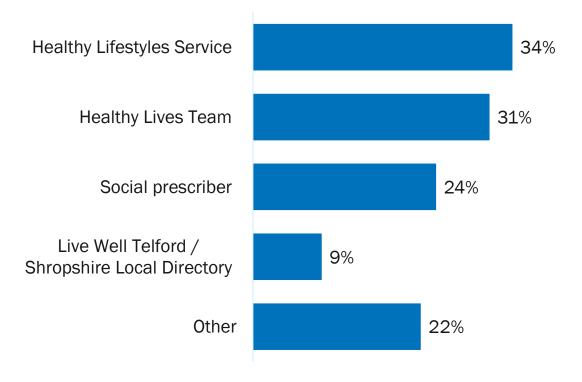


### Living well and self-care - Total

#### Best services at providing advice



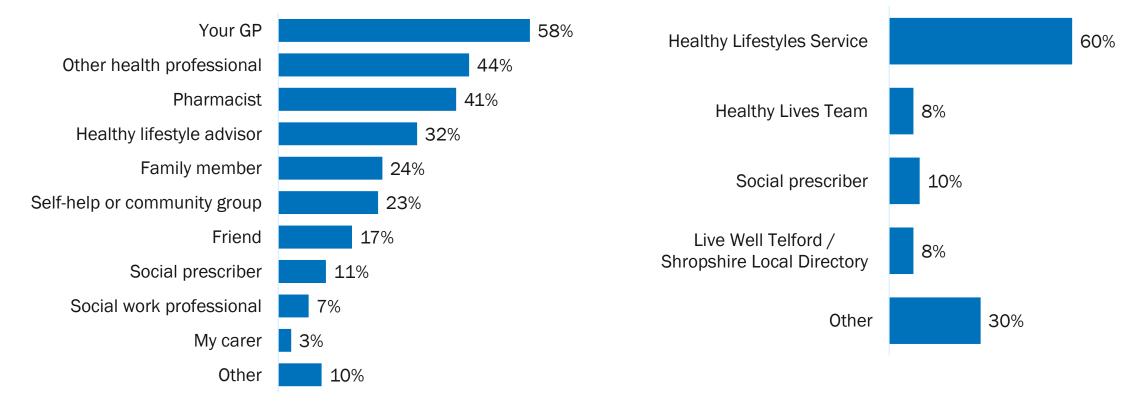
## Services used for self-care or make lifestyle change



### Living well and self-care – Telford and Wrekin

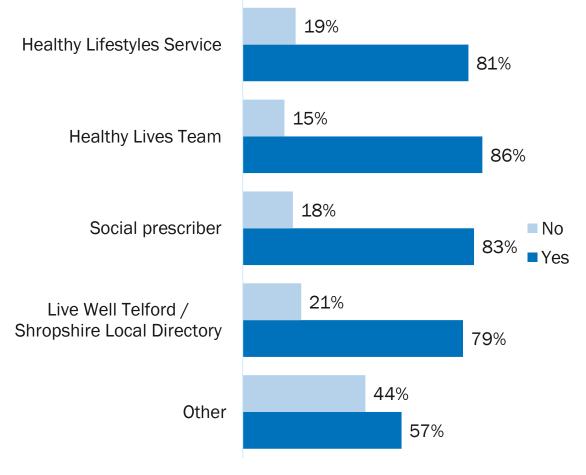






### Living well and self-care - Total

Was the service helpful at providing self-care advice or helping with a lifestyle change?



NHS signposting to service to support with self-care or make lifestyle changes



Where to access information, advice and support for self-care and healthy lifestyle





Social media (1,410 / 54%)

Did the service support you to make a lifestyle change? Base: 167 – 43

Over the last 2 years has the NHS signposted you or someone you care for to support for self-care or to make lifestyle changes? Base: 2,627 Where would you like to access information, advice and support for self-care and healthy lifestyles? Base: 2,627

### **Key findings across sub-groups**



#### Age:

• Significantly more respondents aged over 50 stated they did not receive support for self-care or to make lifestyle changes, compared to those aged under 50.



#### Limitation in day-to-day activities:

 Significantly more respondents not limited in their day-to-day activities stated the support received from Healthy Lifestyles Services helped them to make a lifestyle change, compared to those limited in their day-to-day activities.



#### **Deprivation:**

• Significantly more respondents living in lesser deprived areas (IMD quintiles 2, 3, 4 and 5) stated they did not receive support for self-care or to make lifestyle changes, compared to those living in the most deprived areas.



#### Ethnicity:

 Significantly more respondents from Mixed / Multi-ethnic and Asian / Asian British ethnic background stated they were signed posted for support to self-care or to make lifestyle changes in the last two years, compared to those from White ethnic backgrounds. Most respondents stated their GP, other health professionals and their pharmacists were the best professionals from whom to get advice for self-care and making a lifestyle change.

Out of 2,627 respondents, 19% were signposted to self-care advice or support to make a lifestyle change, while 81% did not receive support.

Out of 496 respondents who received support, most stated they received it through the Healthy Lifestyles Service, Healthy Lives Team and social prescribers. Most respondents stated the Healthy Lives Team and social prescriber services helped them to make a change.

When asked where they like to access advice and support to self-care and make a lifestyle change, most respondents highlighted their GP practice or social media.

When asked how respondents could make a lifestyle change, the most commonly raised themes were around doing more physical activity and eating a healthy diet.

## **Recommendations and Next Steps**



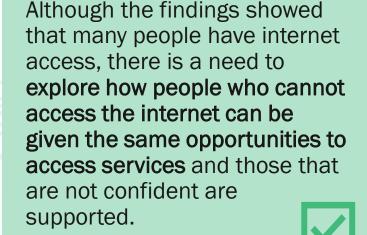


### **Recommendations**

The insight and intelligence gathered should be used to inform commissioning intentions, service development plans and strategies. Further qualitative research may be required to understand some of the views in more detail, especially with subgroups.

Keep people informed about appointment availability and waiting times and support them if required. Improve communication with patients and between services, review patient travel requirements to access care, especially those from deprived communities. A recurring theme from the feedback was respondents' **difficulty in accessing appointments across all services.** This could be addressed through greater access to virtual services like online booking systems and video/telephone appointments.

Explore how we can raise awareness of services to help people live well and look after themselves. Ask more services and front-line staff to share information about these services with their patients during consultations.



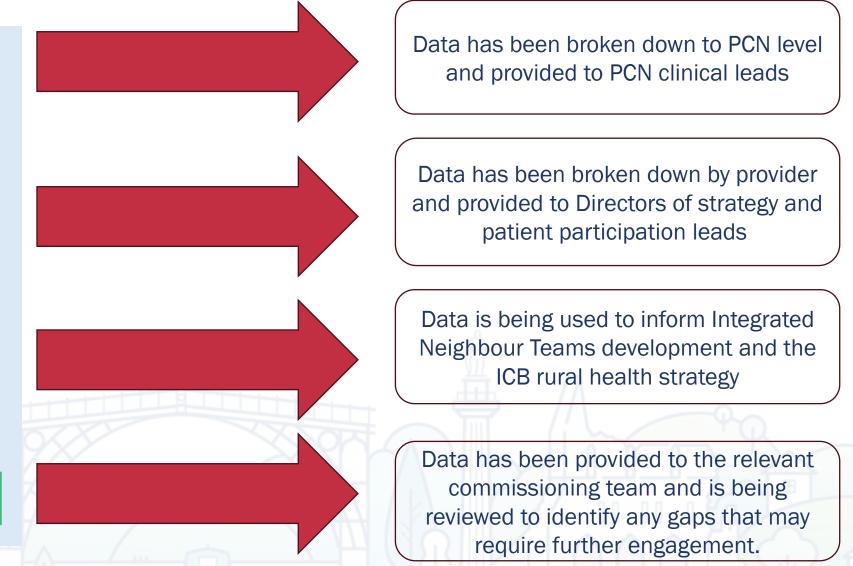
A recurring theme from all the feedback channels was episodes of poor-quality care received by patients across primary, secondary and community services. We need to understand more what patients consider a 'highquality' service and share this learning among organisations and staff.





## **Next Steps**

The insight and intelligence gathered should be used to inform commissioning intentions, service development plans and strategies. Further qualitative research may be required to understand some of the views in more detail, especially with subgroups.



## **Next Steps**

Continue to develop our partnership approach to engagement work with LAs and VCSE to ensure we reduce duplication, increase capacity, maximise resources, and better meet the needs of our residents.

Refresh the Integrated Care Strategy and Joint Forward Plan in light of the insight gathered via the Big conversation.





# Thank You