

## NHS VALE OF YORK CCG

## Latest survey results

**2020 survey publication** 

Version 1| Public



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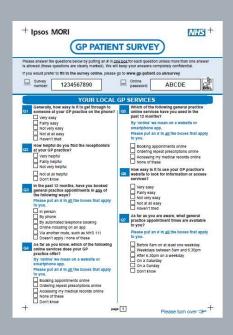
Want to know more?

# Background, introduction and guidance



## Background information about the survey

- The GP Patient Survey (GPPS) is an England-wide survey, providing practice-level data about patients' experiences of their GP practices.
- Ipsos MORI administers the survey on behalf of NHS England.
- For more information about the survey please refer to the end of this slide pack or visit <u>https://gp-patient.co.uk/</u>.
- This slide pack presents some of the key results for NHS VALE OF YORK CCG.
- The data in this slide pack are based on the 2020 GPPS publication.
- In NHS VALE OF YORK CCG, **7,053** questionnaires were sent out, and **3,206** were returned completed. This represents a response rate of **45%**.
- In 2018 the questionnaire was redeveloped in response to significant changes to primary care services as set out in the <u>GP Forward View</u>, and to provide a better understanding of how local care services are supporting patients to live well, particularly those with long-term care needs. The questionnaire (and past versions) can be found here: <u>https://gp-patient.co.uk/surveysandreports</u>.





## Introduction

- The GP Patient Survey measures patients' experiences across a range of topics, including:
  - Your local GP services
  - Making an appointment
  - Your last appointment
  - Overall experience
  - Your health
  - When your GP practice is closed
  - NHS Dentistry
  - Some questions about you
- The GP Patient Survey provides data at practice level using a consistent methodology, which means it is comparable across organisations.
- The survey has limitations:
  - Sample sizes at practice level are relatively small.
  - The survey does not include qualitative data, which limits the detail provided by the results.

- The data provide a snapshot of patient experience at a given time, and are updated annually.
- There is variation in practice-level response rates, leading to variation in levels of uncertainty around practice-level results. Data users are encouraged to use insight from GPPS as one element of evidence when considering patients' experiences of general practice.
- Practices and CCGs can then discuss the findings further and triangulate them with other data – in order to identify potential improvements and highlight best practice.
- The following slide suggests ideas for how the data can be used to improve services.
- Where available, packs include trend data beginning in 2018. Following the extensive changes to the questionnaire in 2018, all questions at CCG and practice level are not comparable prior to this year.

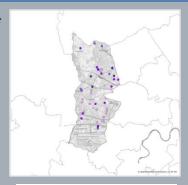


## Guidance on how to use the data

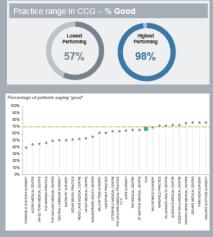
The following suggest ideas for how the data in this slide pack can be used and interpreted to improve GP services:

- Comparison of a CCG's results against the national average: this allows benchmarking of the results to identify whether the CCG is performing well, poorly, or in line with others. The CCG may wish to focus on areas where it compares less favourably.
- Considering questions where there is a larger range in responses among practices or CCGs: this highlights areas in which greater improvements may be possible, as some CCGs or practices are performing significantly better than others nearby. The CCG may wish to focus on areas with a larger range in the results.
- Comparison of practices' results within a CCG: this can identify practices within a CCG that seem to be over-performing or under-performing compared with others. The CCG may wish to work with individual practices: those that are performing particularly well may be able to highlight best practice, while those performing less well may be able to improve their performance.
- Comparison of CCGs' results within a region: region as described in this report is based on NHS England regions, further information about these regions can be found here:

https://www.england.nhs.uk/about/regional -area-teams/



| Comparison of results |          |
|-----------------------|----------|
| CCG                   | National |
| 86%                   | 84%      |
| Good                  | Good     |
| 4%                    | 6%       |
| Poor                  | Poor     |
|                       |          |



\*Images used in this slide are for example purposes only



## Interpreting the results

- The number of participants answering (the base size) is stated for each question. The total number of responses is shown at the bottom of each chart.
- All comparisons are indicative only. Differences may not be statistically significant

   particular care should be taken when comparing practices due to smaller
   numbers of responses at this level.
- For guidance on statistical reliability, or for details of where you can get more information about the survey, please refer to the end of this slide pack.
- Maps: CCG and practice-level results are also displayed on maps, with results split across 5 bands (or 'quintiles') in order to have a fairly even distribution at the national level of CCGs/practices across each band.
- Trends:
  - Latest: refers to the 2020 publication (fieldwork January to March 2020)
  - 2019: refers to the July 2019 publication (fieldwork January to March 2019)
  - 2018: refers to the August 2018 publication (fieldwork January to March 2018)
- For further information on using the data please refer to the end of this slide pack.

Hore than 0% but less than 0.5%

## When fewer than 10 patients respond

In cases where fewer than 10 patients have answered a question, the **data have been suppressed** and results will not appear within the charts. This is to prevent individuals and their responses being identifiable in the data.

### 100%

Where results do not sum to 100%, or where individual responses (e.g. fairly good; very good) do not sum to combined responses (e.g. very/fairly good) this is due to **rounding**, **or cases where multiple responses are allowed**.



## **Overall experience of GP practice**



## **Overall experience of GP practice**

Q31. Overall, how would you describe your experience of your GP practice?





Base: All those completing a questionnaire: National (710,945); CCG 2020 (3,085); CCG 2019 (3,123); CCG 2018 (3,000); Practice bases range from 73 to 148; CCG bases range from 953 to 9,750

%Good = %Very good + %Fairly good %Poor = %Very poor + %Fairly poor

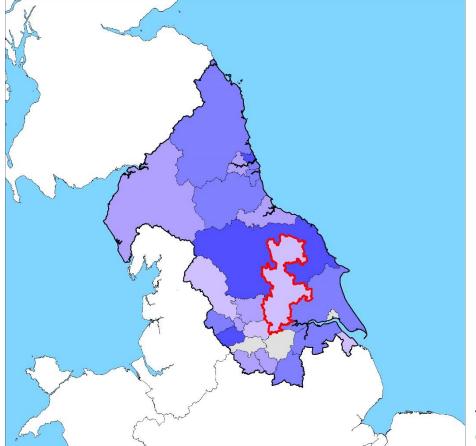
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## Overall experience: how the CCG's results compare to other CCGs within the region

#### Q31. Overall, how would you describe your experience of your GP practice?

Percentage of patients saying 'good'



Overall Experience of GP Practice % Good 85.2 up to 89.3 82.7 up to 85.2 80.6 up to 82.7

78.3 up to 80.6

70.5 up to 78.3

Results range from

**74%** to **89%** 

The CCG represented by this pack is highlighted in red Comparisons are indicative only: differences may not be statistically significant

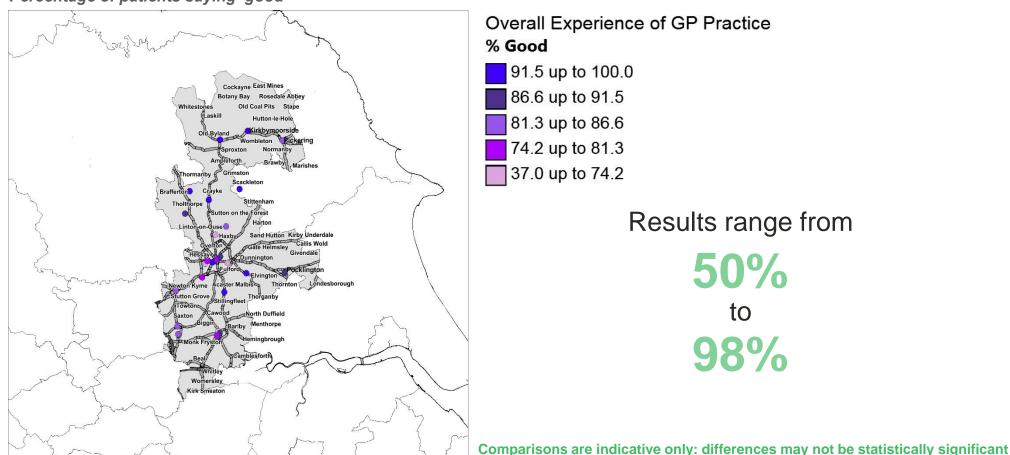
Base: All those completing a questionnaire: CCG bases range from 953 to 9,750



%Good = %Very good + %Fairly good

## Overall experience: how the CCG's practices compare

#### Q31. Overall, how would you describe your experience of your GP practice?



Percentage of patients saying 'good'

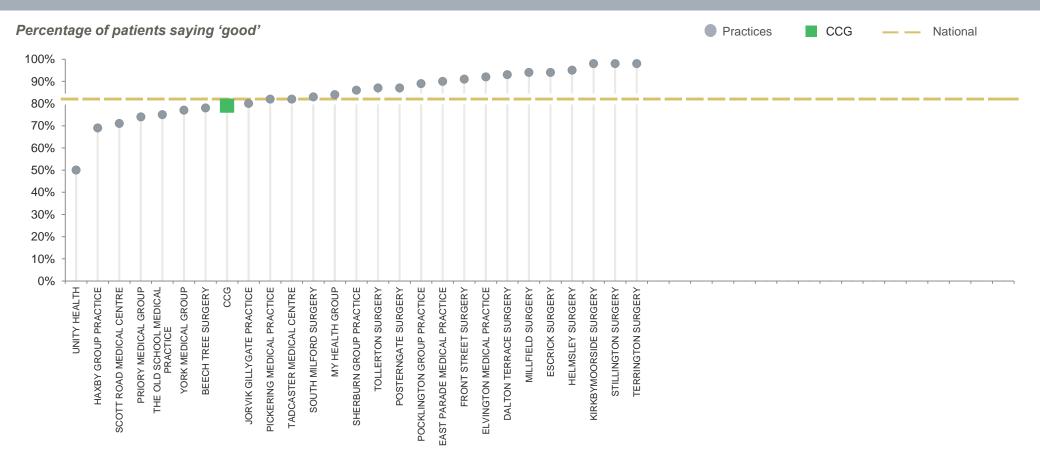
Base: All those completing a questionnaire: Practice bases range from 73 to 148

%Good = %Very good + %Fairly good



## Overall experience: how the CCG's practices compare

#### Q31. Overall, how would you describe your experience of your GP practice?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All those completing a questionnaire: National (710,945); CCG 2020 (3,085); Practice bases range from 73 to 148



## Local GP services



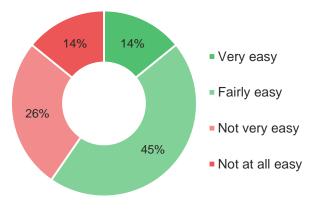
## Ease of getting through to GP practice on the phone

Q1. Generally, how easy is it to get through to someone at your GP practice on the phone?

### CCG's results

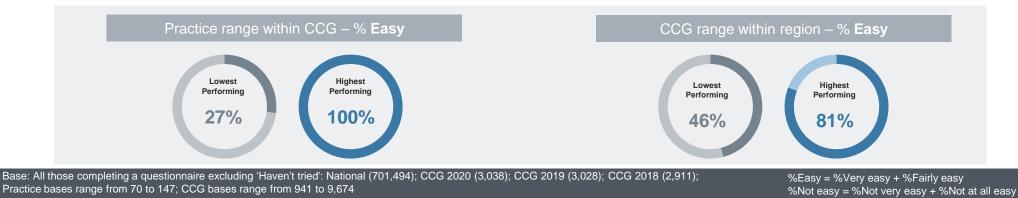


**Comparison of results** 







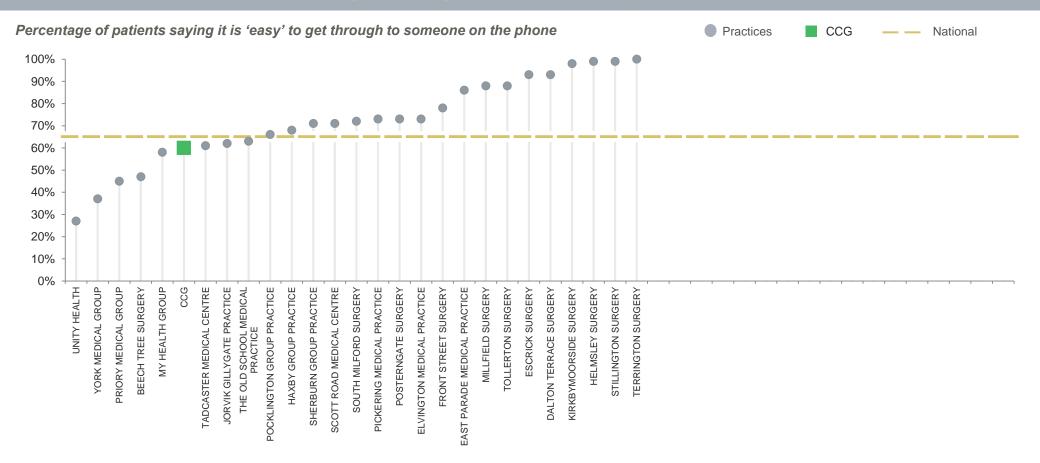


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## Ease of getting through to GP practice on the phone: how the CCG's practices compare

#### Q1. Generally, how easy is it to get through to someone at your GP practice on the phone?



#### Comparisons are indicative only: differences may not be statistically significant

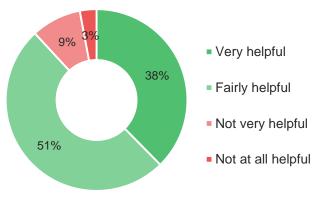
Base: All those completing a questionnaire excluding 'Haven't tried': National (701,494); CCG 2020 (3,038); Practice bases range from 70 to 147



## Helpfulness of receptionists at GP practice

#### Q2. How helpful do you find the receptionists at your GP practice?

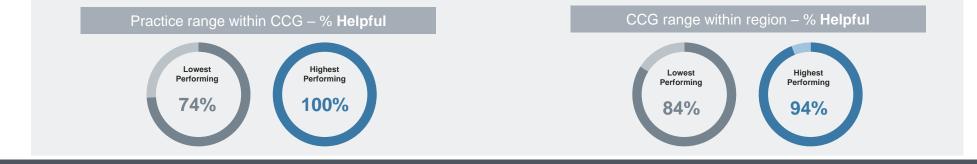
#### CCG's results





CCG's results over time

#### **Comparison of results** CCG **National** 89% 89% Helpful Helpful 11% 11% Not helpful Not helpful



Base: All those completing a questionnaire excluding 'Don't know': National (714,379); CCG 2020 (3,097); CCG 2019 (3,072); CCG 2018 (2,953); Practice bases range from 74 to 153; CCG bases range from 951 to 9,811

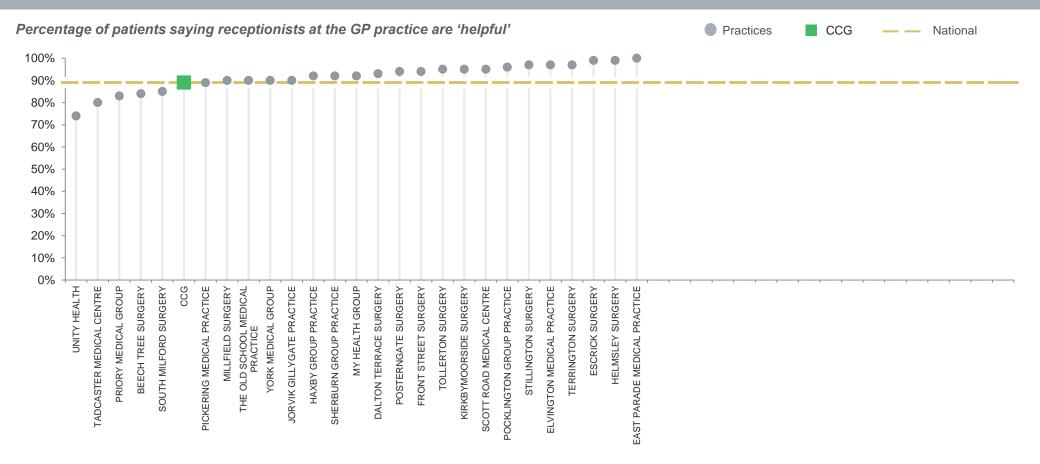
%Helpful = %Very helpful + %Fairly helpful %Not helpful = %Not very helpful + %Not at all helpful

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## Helpfulness of receptionists at GP practice: how the CCG's practices compare

#### Q2. How helpful do you find the receptionists at your GP practice?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All those completing a questionnaire excluding 'Don't know': National (714,379); CCG 2020 (3,097); Practice bases range from 74 to 153

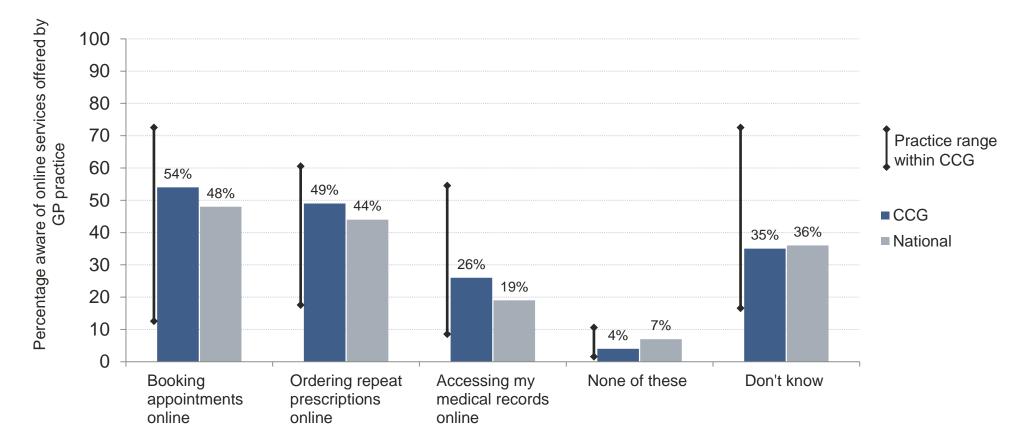


## Access to online services



### Awareness of online services

#### Q4. As far as you know, which of the following online services does your GP practice offer?



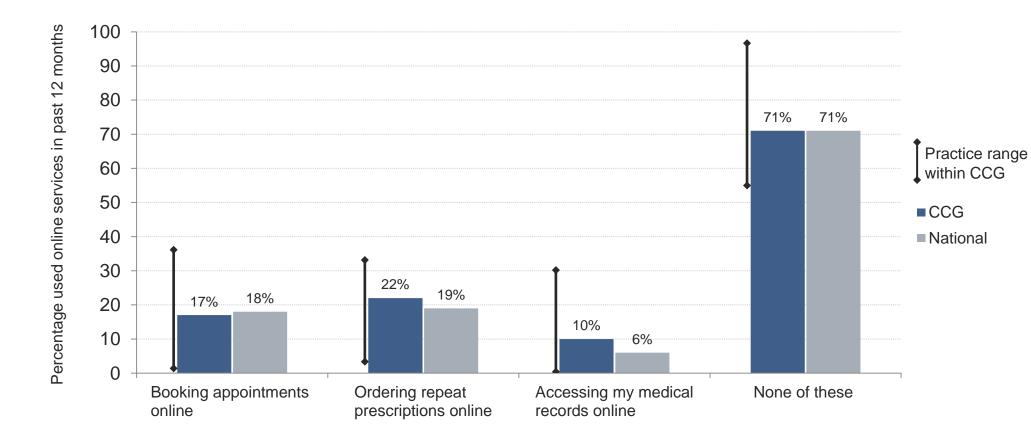
#### Comparisons are indicative only: differences may not be statistically significant

Base: All those completing a questionnaire: National (716,915); CCG 2020 (3,110); Practice bases range from 73 to 149



### **Online service use**

#### Q5. Which of the following general practice online services have you used in the past 12 months?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All those completing a questionnaire: National (723,567); CCG 2020 (3,145); Practice bases range from 76 to 153



### Ease of use of online services

Q6. How easy is it to use your GP practice's website to look for information or access services?\*





\*Those who say 'Haven't tried' (57%) have been excluded from these results.

Base: All those completing a questionnaire excluding 'Haven't tried': National (273,048); CCG 2020 (1,273); CCG 2019 (1,164); CCG 2018 (1,079); Practice bases range from 28 to 78; CCG bases range from 389 to 3,786

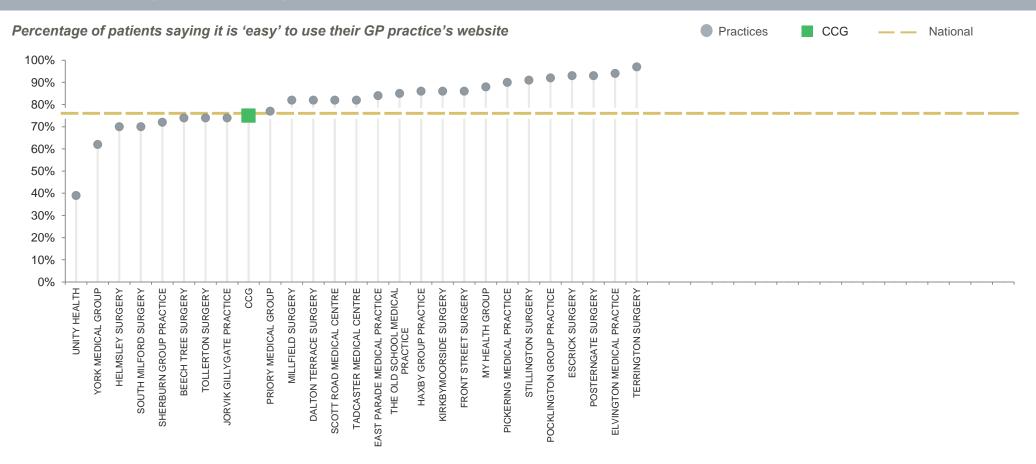
%Easy = %Very easy + %Fairly easy %Not easy = %Not very easy + %Not at all easy

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## Ease of use of online services: how the CCG's practices compare

#### Q6. How easy is it to use your GP practice's website to look for information or access services?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All those completing a questionnaire excluding 'Haven't tried': National (273,048); CCG 2020 (1,273); Practice bases range from 28 to 78

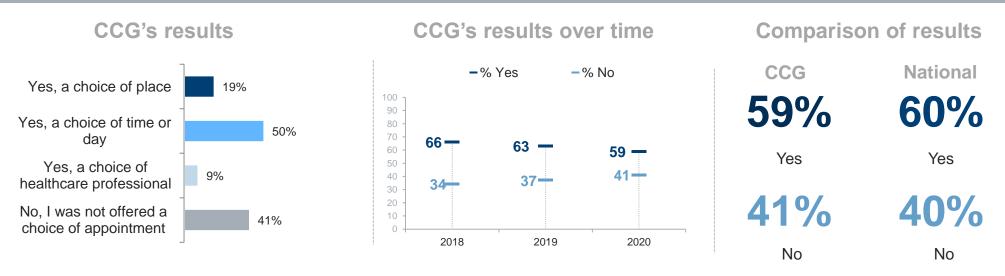


## Making an appointment



## **Choice of appointment**

Q16. On this occasion (when you last tried to make a general practice appointment), were you offered a choice of appointment?





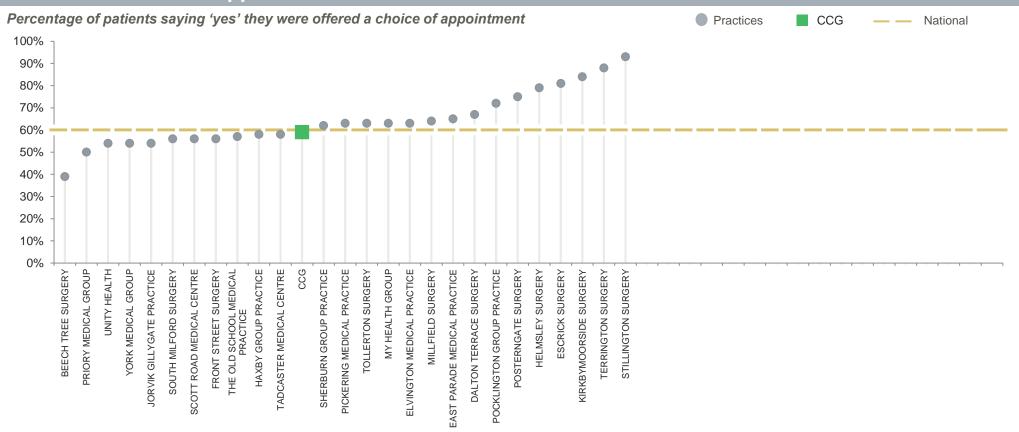
day' and/or 'a choice of healthcare professional'

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## **Choice of appointment:** how the CCG's practices compare

#### Q16. On this occasion (when you last tried to make a general practice appointment), were you offered a choice of appointment?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All who tried to make an appointment since being registered excluding 'Can't remember' and 'Doesn't apply': National (564,341); CCG 2020 (2,520); Practice bases range from 59 to 136

%Yes = 'a choice of place' and/or 'a choice of time or day' and/or 'a choice of healthcare professional

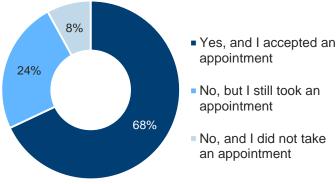
#### **Ipsos MORI**

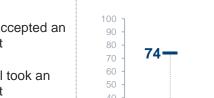


## Satisfaction with appointment offered

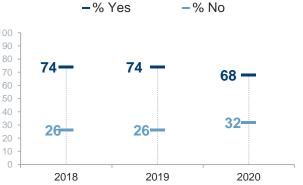
Q17. Were you satisfied with the type of appointment (or appointments) you were offered?

#### CCG's results





No. and I did not take an appointment



CCG's results over time

| <b>Comparison of results</b> |                              |
|------------------------------|------------------------------|
| CCG                          | National                     |
| <b>68%</b><br>Yes, took appt | <b>73%</b><br>Yes, took appt |
| <b>24%</b><br>No, took appt  | <b>21%</b><br>No, took appt  |
| 8%                           | 7%                           |

No, didn't take appt No, didn't take appt



Base: All who tried to make an appointment since being registered: National (678,039); CCG 2020 (2,992); CCG 2019 (2,945); CCG 2018 (2,816); Practice bases range from 72 to 149; CCG bases range from 908 to 9,390

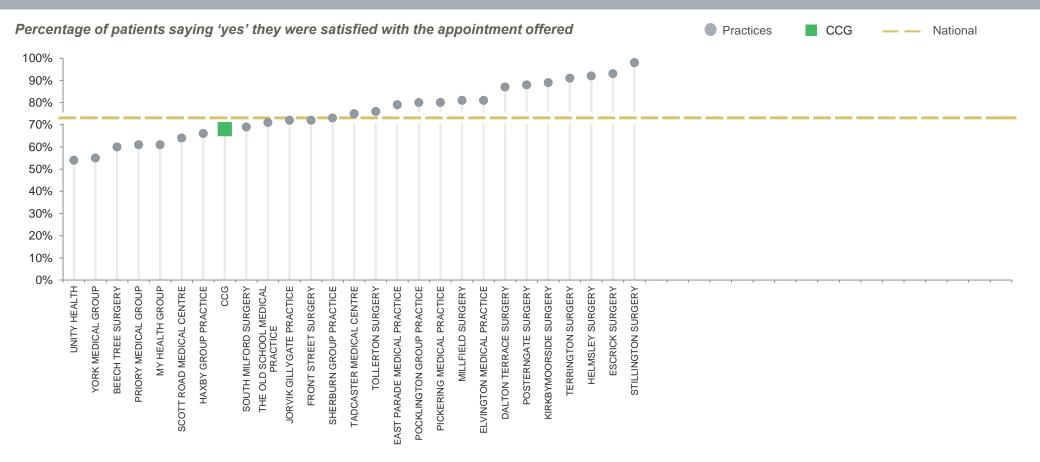
%No = %No, but I still took an appointment + %No, and I did not take an appointment

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## Satisfaction with appointment offered: how the CCG's practices compare

#### Q17. Were you satisfied with the type of appointment (or appointments) you were offered?



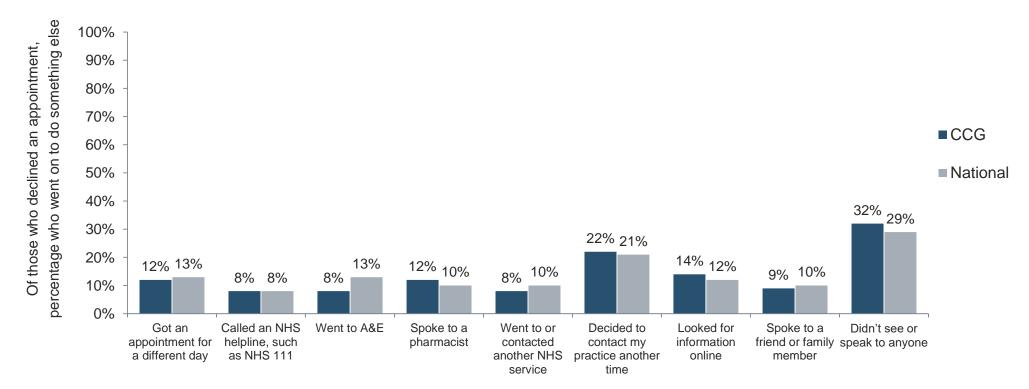
#### Comparisons are indicative only: differences may not be statistically significant

Base: All who tried to make an appointment since being registered: National (678,039); CCG 2020 (2,992); Practice bases range from 72 to 149



## What patients do when they are not satisfied with the appointment offered and do not take it

Q19. What did you do when you did not take the appointment you were offered?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All who did not take the appointment offered (excluding those who haven't tried to make one): National (34,909); CCG 2020 (146)



## **Overall experience of making an appointment**

#### Q22. Overall, how would you describe your experience of making an appointment?





Base: All who tried to make an appointment since being registered: National (670,827); CCG 2020 (2,966); CCG 2019 (2,920); CCG 2018 (2,767); Practice bases range from 71 to 145; CCG bases range from 893 to 9,276

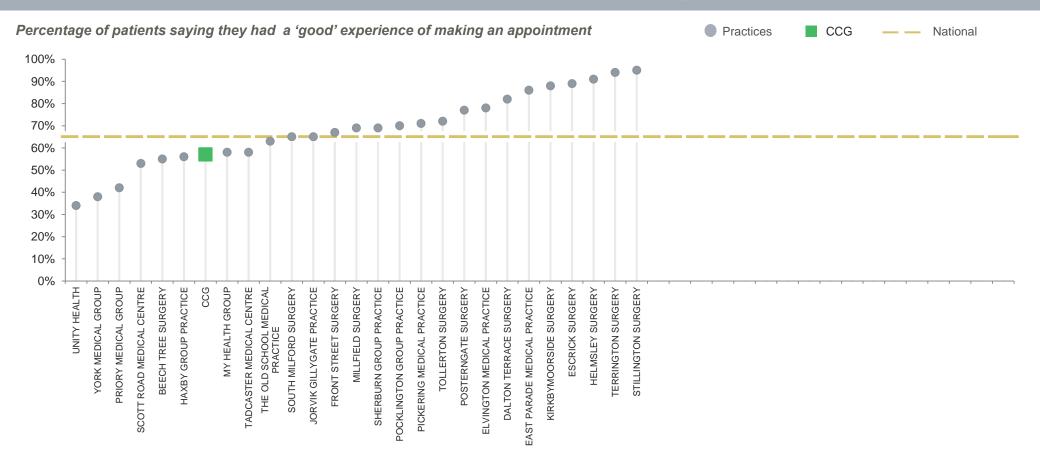
%Good = %Very good + %Fairly good %Poor = %Very poor + %Fairly poor

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## Overall experience of making an appointment: how the CCG's practices compare

#### Q22. Overall, how would you describe your experience of making an appointment?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All who tried to make an appointment since being registered: National (670,827); CCG 2020 (2,966); Practice bases range from 71 to 145



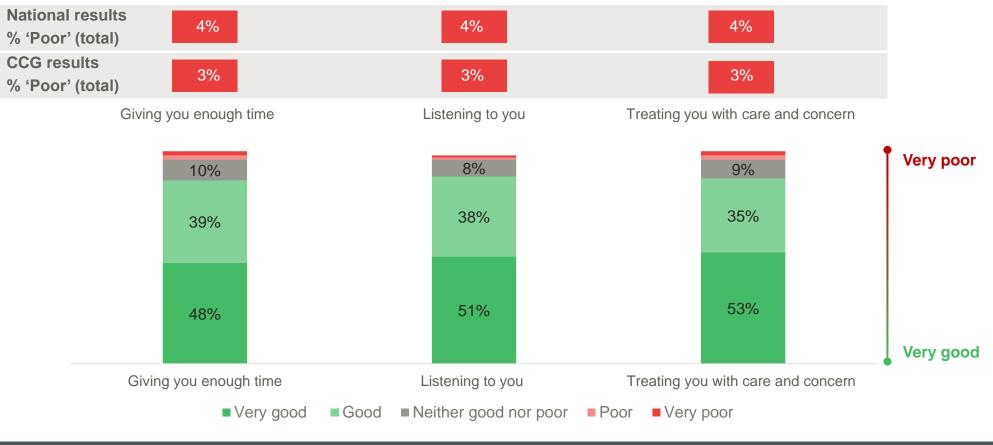
# Perceptions of care at patients' last appointment



## Perceptions of care at patients' last appointment with a healthcare professional

Q26. Last time you had a general practice appointment, how good was the healthcare professional at each of the following

#### CCG's results



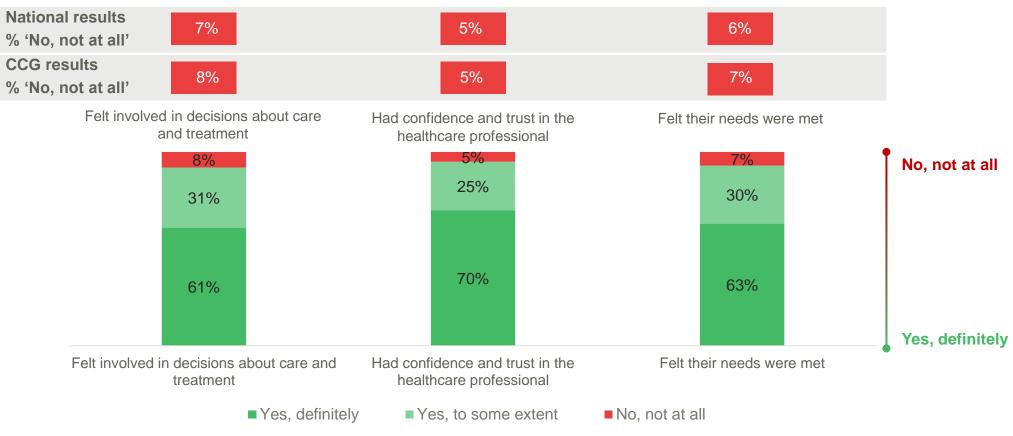
Base: All who had an appointment since being registered with current GP practice excluding 'Doesn't apply': National (678,664; 676,845; 676,130); CCG %Poor (total) = %Very poor + %Poor 2020 (2,980; 2,972; 2,972)



## Perceptions of care at patients' last appointment with a healthcare professional

#### Q28-30. During your last general practice appointment...

#### CCG's results



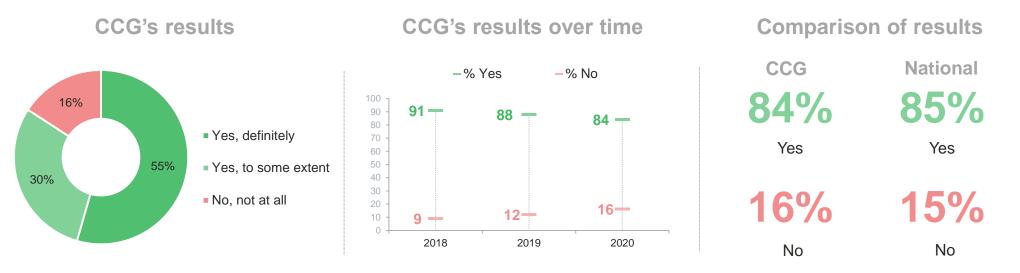
Base: All who had an appointment since being registered with current GP practice excluding 'Don't know / doesn't apply' or 'Don't know / can't say': National (603,943; 667,229; 663,675); CCG 2020 (2,663; 2,951; 2,935)

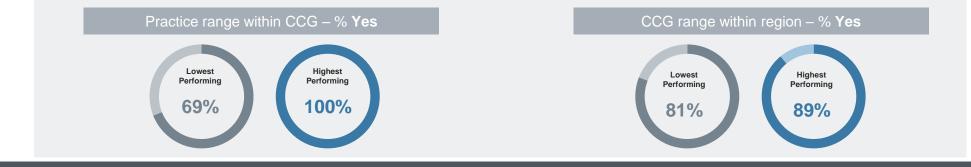
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### Mental health needs recognised and understood

Q27. During your last general practice appointment, did you feel that the healthcare professional recognised and/or understood any mental health needs that you might have had?





Base: All who had an appointment since being registered with current GP practice excluding 'I did not have any mental health needs' and 'Did not apply to my last appointment': National (277,005); CCG 2020 (1,117); CCG 2019 (1,017); CCG 2018 (973); Practice bases range from 30 to 55; CCG bases range from 351 to 3,868

%Yes = %Yes, definitely + %Yes, to some extent

#### **Ipsos MORI**

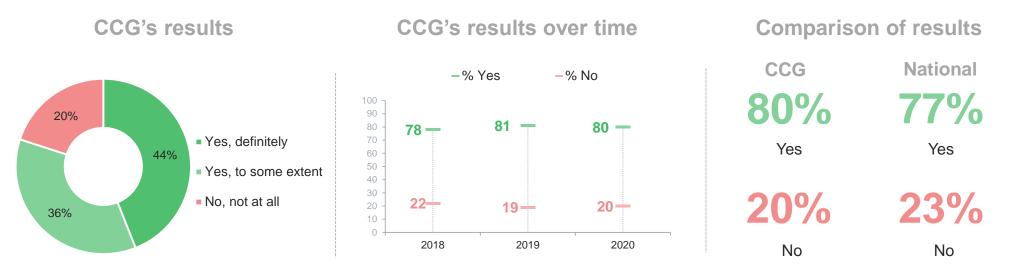


## Managing health conditions



## Support with managing long-term conditions, disabilities, or illnesses

Q38. In the last 12 months, have you had enough support from local services or organisations to help you to manage your condition (or conditions)?





Base: All with a long-term condition excluding 'I haven't needed support' and 'Don't know / can't say': National (279,703); CCG 2020 (1,194); CCG 2019 (1,092); CCG 2018 (1,078); Practice bases range from 33 to 62; CCG bases range from 390 to 3,921

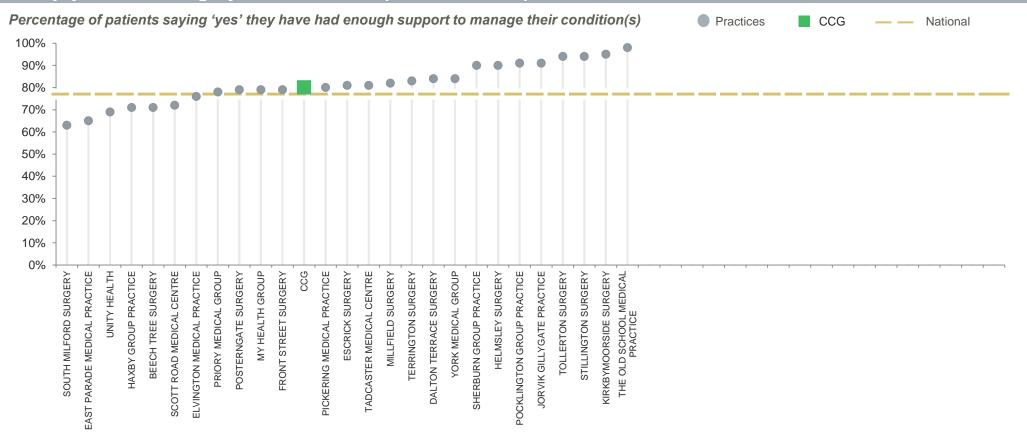
%Yes = %Yes, definitely + %Yes, to some extent

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## Support with managing long-term conditions, disabilities, or illnesses: how the CCG's practices compare

## Q38. In the last 12 months, have you had enough support from local services or organisations to help you to manage your condition (or conditions)?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All with a long-term condition excluding 'I haven't needed support' and 'Don't know / can't say': National (279,703); CCG 2020 (1,194); Practice bases range from 33 to 62

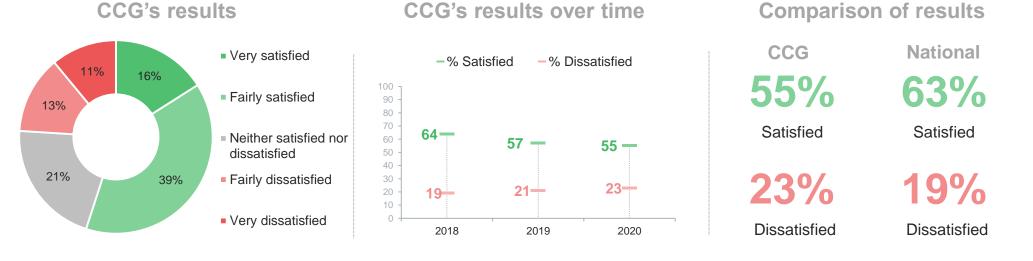


# Satisfaction with general practice appointment times



## Satisfaction with appointment times

Q8. How satisfied are you with the general practice appointment times that are available to you?\*





\*Those who say 'I'm not sure when I can get an appointment' (4%) have been excluded from these results.

Base: All those completing a questionnaire excluding 'I'm not sure when I can get an appointment': National (663,563); CCG 2020 (2,911); CCG 2019 %Satisfied = %Very satisfied + %Fairly satisfied (2,855); CCG 2018 (2,750); Practice bases range from 62 to 155; CCG bases range from 882 to 9,127 %Dissatisfied = %Very dissatisfied + %Fairly dissatisfied

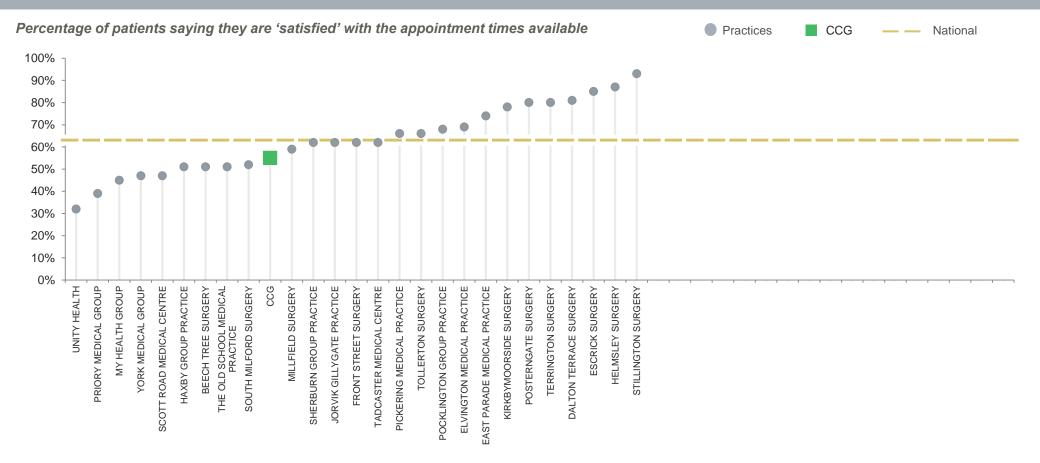
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## Satisfaction with appointment times: how the CCG's practices compare

#### Q8. How satisfied are you with the general practice appointment times that are available to you?



#### Comparisons are indicative only: differences may not be statistically significant

Base: All those completing a questionnaire excluding 'I'm not sure when I can get an appointment': National (663,563); CCG 2020 (2,911); Practice bases range from 62 to 155

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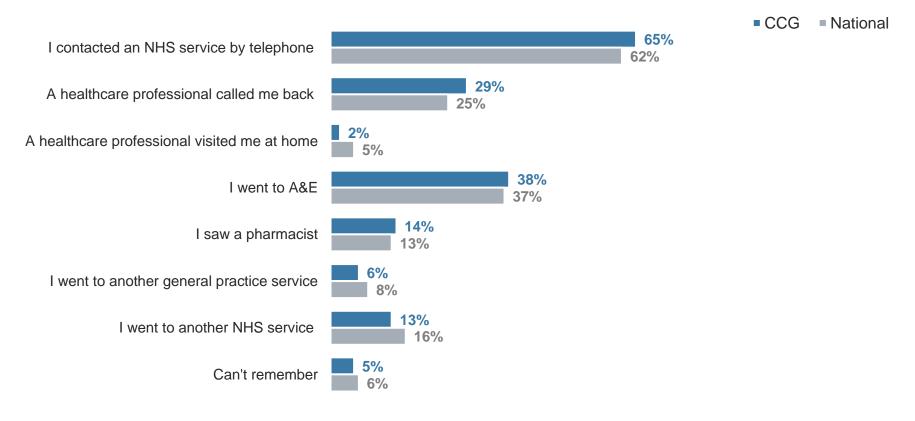
## Services when GP practice is closed

- The services when GP practice is closed questions are only asked of those who have recently used an NHS service when they wanted to see a GP but their GP practice was closed. As such, the base size is often too small to make meaningful comparisons at practice level; practice range within CCG has therefore not been included for these questions.
- Please note that patients cannot always distinguish between out-of-hours services and extended access appointments. Please view the results in this section with the configuration of your local services in mind.



### Use of services when GP practice is closed

Q45. Considering all of the services you contacted, which of the following happened on that occasion?



Base: All those who have contacted an NHS service when GP practice closed in past 12 months: National (133,689); CCG 2020 (499)

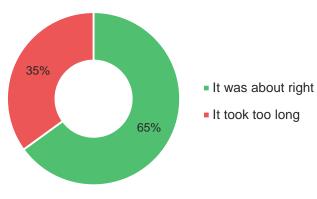
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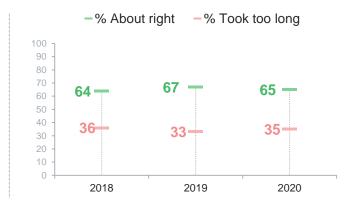
## Time taken to receive care or advice when GP practice is closed

#### Q46. How do you feel about how quickly you received care or advice on that occasion?

CCG's results

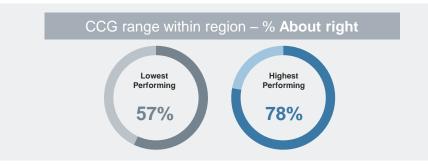


#### CCG's results over time



| CCG           | National      |  |  |
|---------------|---------------|--|--|
| 65%           | 63%           |  |  |
| About right   | About right   |  |  |
| 35%           | 37%           |  |  |
| Took too long | Took too long |  |  |

**Comparison of results** 



Base: All those who tried to contact an NHS service when GP surgery closed in past 6 months excluding 'Don't know / doesn't apply': National (124,765); CCG 2020 (483); CCG 2019 (475); CCG 2018 (451); CCG bases range from 155 to 1,655

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## Confidence and trust in staff providing services when GP practice is closed

Q47. Considering all of the people that you saw or spoke to on that occasion, did you have confidence and trust in them?





**Comparison of results** 





Base: All those who tried to contact an NHS service when GP surgery closed in past 6 months excluding 'Don't know / can't say': National (125,059); CCG 2020 (487); CCG 2019 (483); CCG 2018 (467); CCG bases range from 159 to 1,660

%Yes = %Yes, definitely + % Yes, to some extent



#### **Ipsos MORI** Social Research Institute

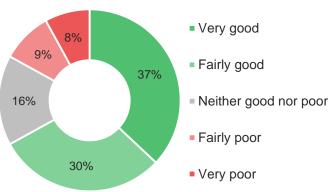
### Overall experience of services when GP practice is closed

#### Q48. Overall, how would you describe your last experience of NHS services when you wanted to see a GP but your GP practice was closed?

#### CCG's results



**Comparison of results** 









Base: All those who tried to contact an NHS service when GP surgery closed in past 6 months excluding 'Don't know / can't say': National (128,756); CCG 2020 (493); CCG 2019 (479); CCG 2018 (465); CCG bases range from 155 to 1,739

%Good = %Very good + %Fairly good %Poor = %Fairly poor + %Very poor

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## **Statistical reliability**

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## **Statistical reliability**

Participants in a survey such as GPPS represent only a sample of the total population of interest – this means we cannot be certain that the results of a question are exactly the same as if everybody within that population had taken part ("true values"). However, we can predict the variation between the results of a question and the true value by using the size of the sample on which results are based and the number of times a particular answer is given. The confidence with which we make this prediction is usually chosen to be 95% – that is, the chances are 95 in 100 that the true value will fall within a specified range (the "95% confidence interval").

The table below gives examples of what the confidence intervals look like for an 'average' practice and CCG, as well as the confidence intervals at the national level.

An example of confidence intervals (at national, CCG and practice level) based on the average number of responses to the question "Overall, how would you describe your experience of your GP practice?"

|          | Average sample size on<br>which results are based | Approximate confidence intervals for percentages at or near these levels (expressed in percentage points) |                        |                 |
|----------|---|---|------------------------|-----------------|
|          |   | Level 1:<br>10% or 90%  | Level 2:<br>30% or 70% | Level 3:<br>50% |
|          |   | +/-   | +/-                    | +/-             |
| National | 739,637   | 0.10  | 0.15                   | 0.17            |
| CCG      | 5,479   | 1.13  | 1.73                   | 1.88            |
| Practice | 108   | 6.93  | 10.20                  | 11.08           |

For example, taking a CCG where 5,479 people responded and where 30% answered 'Very good' in response to 'Overall, how would you describe your experience of making an appointment', there is a 95% likelihood that the true value (which would have been obtained if the whole population had been interviewed) will fall within the range of +/-1.73 percentage points from that question's result (i.e. between 28.27% and 31.73%).

When results are compared between separate groups within a sample, the difference may be "real" or it may occur by chance (because not everyone in the population has been interviewed). Confidence intervals will be wider when the results for a group are based on smaller numbers i.e. practices where 100 patients or fewer responded to a question. These findings should be regarded as indicative rather than robust.



## Want to know more?

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## Further background information about the survey

- The survey was sent to **c.2.3 million adult patients** registered with a GP practice.
- Participants are sent a **postal questionnaire**, also with the option of completing the survey online or via telephone.
- The survey has been running since 2007 and presents results for all practices in England (where surveys have been completed and returned). From 2017 the survey has been annual; previously it ran twice a year (June 2011 – July 2016), on a quarterly basis (April 2009 – March 2011) and annually (January 2007 – March 2009).
- For more information about the survey please visit <u>https://gp-patient.co.uk/</u>.
- The overall response rate to the survey is **31.7%**, based on **739,637** completed surveys.
- Weights have been applied to adjust the data to account for potential age and gender differences between the profile of all eligible patients in a practice and the patients who actually complete a questionnaire. Since the first wave of the 2011-2012 survey the weighting also takes into account neighbourhood statistics, such as levels of deprivation, in order to further improve the reliability of the findings.
- Further information on the survey including questionnaire design, sampling, communication with patients and practices, data collection, data analysis, response rates and reporting can be found in the technical annex for each survey year, available here: <u>https://gp-patient.co.uk/surveysandreports</u>.

c.2.3m Surveys to adults

registered with an English GP practice

**739,637** Completed surveys in the 2020 publication

**31.7%** National response rate



### Where to go to do further analysis ...

- For reports which show the National results broken down by CCG and Practice, go to <u>https://gp-patient.co.uk/surveysandreports</u> - you can also see previous years' results here.
- To look at this year's survey data at a national, CCG or practice level, and filter on a specific participant group (e.g. by age), break down the survey results by survey question, or to create and compare different participant 'subgroups', go to <u>https://gp-patient.co.uk/analysistool/2020</u>.
- To look at results over time, and filter on a specific participant group, go to <u>https://gp-patient.co.uk/analysistool/trends</u>.
- For general FAQs about the GP Patient Survey, go to <u>https://gp-patient.co.uk/faq</u>.

For further information about the GP Patient Survey, please get in touch with the GPPS team at Ipsos MORI at GPPatientSurvey@ipsos.com

We would be interested to hear any feedback you have on this slide pack, so we can make improvements for the next publication.

