# Telephone Vs Face-to-Face Appointments - QIP

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## Aims of the QIP

- Retrospective study of patients who have had a telephone appointment with a GP in the past 6 months via text survey.
- Primary aim: to gain insight into patient preferences regarding access to GPs (telephone vs face-to-face appointments).
- Secondary aim: to quantify how many telephone patients subsequently required face-to-face appointments

# Methods

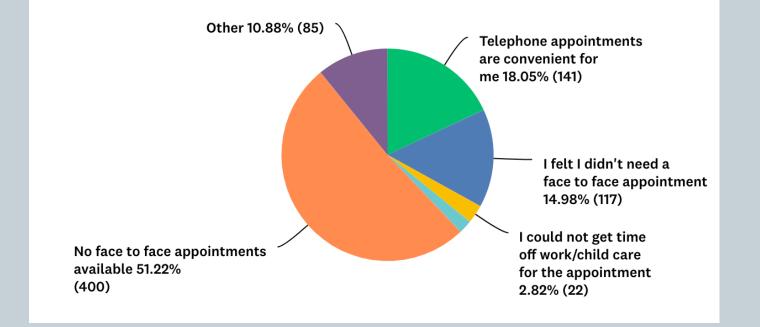
- Via EMIS a group of patients were collected with the following criteria:
  - Inclusion: telephone appointment in the last 6 months
  - Exclusion:
  - Total patients in final group: 5000
- 6 question survey created vua surveymonkey
- Using Accurx a batch message was sent to the EMIS group with the following message:

o Message

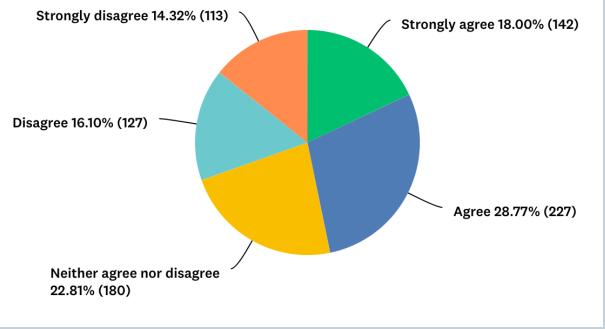
• Potential Survey Bias:



#### • Q1 - I choose a telephone appointment because:

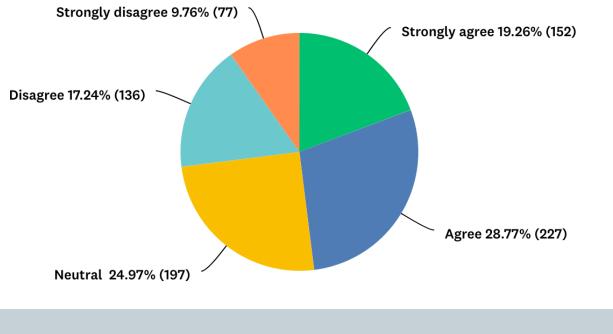


# Results Q2 - I would be happy to have a telephone consultation again



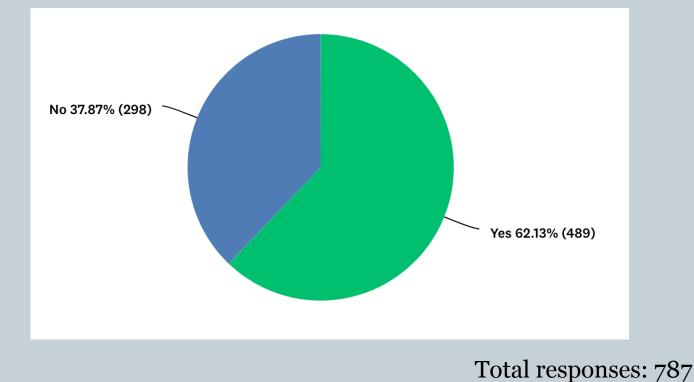
- 47% either agreed or strongly agreed
- 30% either disagreed or strongly disagreed

# Q3 - I achieved what I wanted to out of the telephone consultation

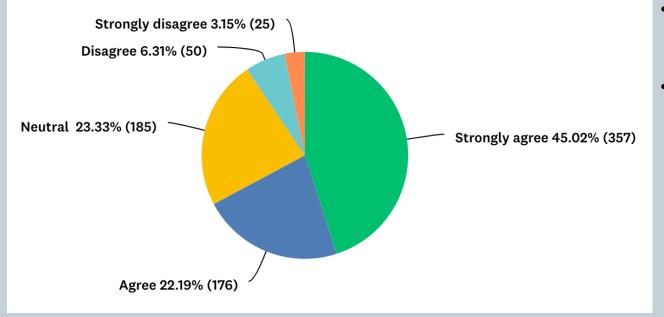


- 48% either agreed or strongly agreed
- 27% either disagreed or strongly disagreed

# • Q4 - Did you subsequently require a face to face appointment?



# • Q5 - I would have preferred a face to face appointment



- 67% either agreed or strongly agreed
- 9% either disagreed or strongly disagreed

#### • Q6 – Any further feedback?

# Conclusions

#### • Primary aim:

- From the results it is clear the majority of patients would have preferred a face-to-face appointment. This is supported by the fact the majority of patients choose a telephone appointment as there were no F2F available.
- However interestingly 47% agreed to being happy to have a telephone appointment again as opposed to only 30% disagreeing. Furthermore the majority felt they achieved what they wanted out of the telephone consultation.

#### Secondary aim: