



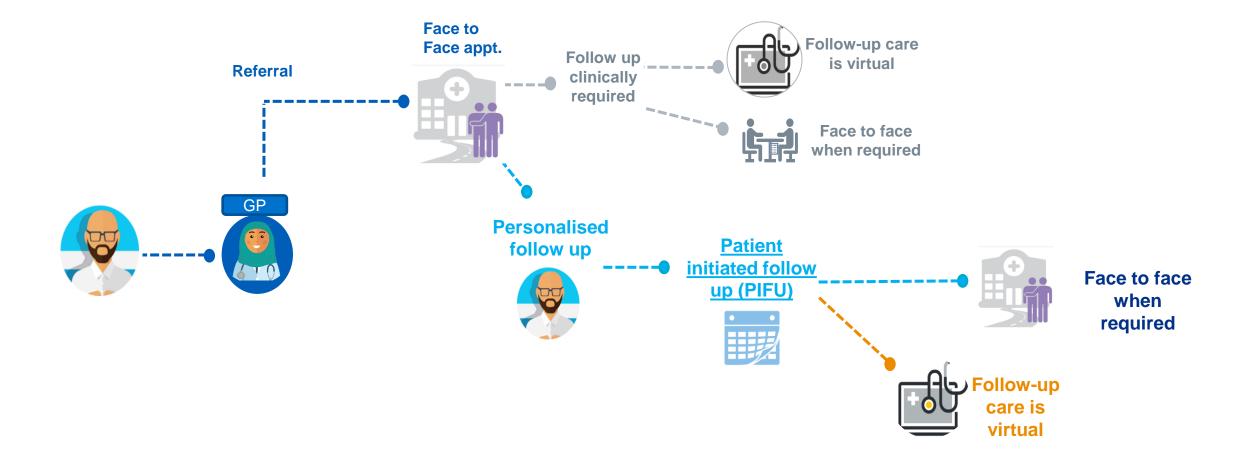
# Outpatient Transformation Patient Initiated Follow Up (PIFU)

# What is Patient initiated follow up (PIFU)?

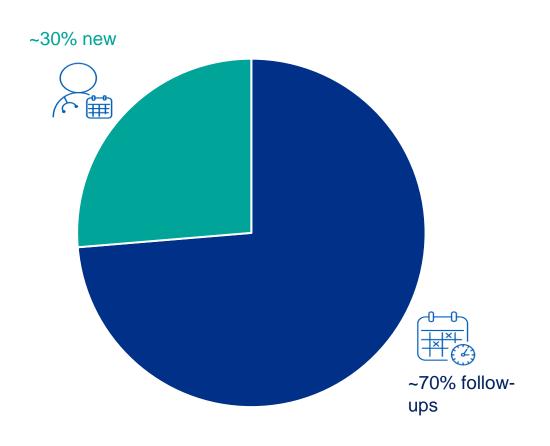
- When a patient requests and arranges their follow up appointments as and when needed
- This could be:
  - When a condition flares up
  - When they have a concern
- Long or short term conditions



#### What is PIFU?



# Why do we need PIFU?



~1.3 million follow ups in Sussex each year

How much value are these to patients?

#### The benefits of PIFU

Empowers patients to manage condition

Enables shared decision making

Ensures effective use of resources

Releases capacity for other activities

# Our plan in Sussex

- We are doing PIFU and this has been
  steadily increasing target set for this year
- Clinically agreed criteria
- National benchmarking
- Focusing on key areas
- Ensuring patients can access services



#### What we want to understand?

- What is the impact on patients?
- Does this cause any barriers for certain groups of people?
- What other support do you feel patients would need if on a PIFU pathway?
- How patient information is perceived, is it clear, concise and in a format people can understand?



## **Breakout rooms**

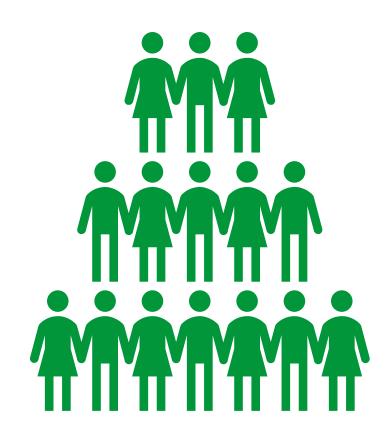




Outpatient Transformation Reducing 'Did not Attends' (DNAs)

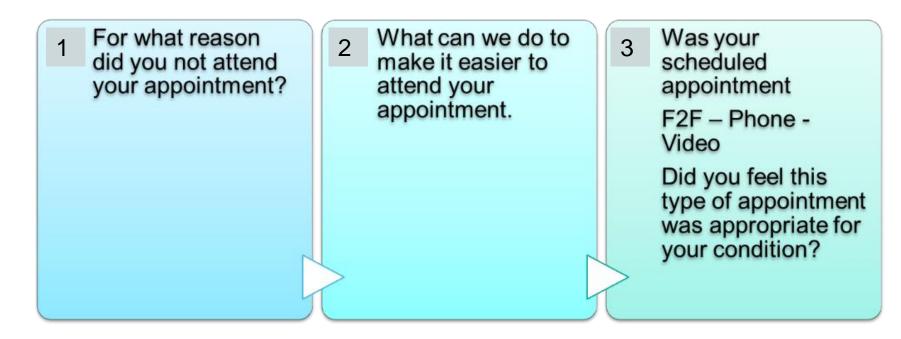
# **Reducing DNAs**

- In Sussex ~75K patients DNA their appointment each year
- These appointments are then wasted
- Each costs the NHS £160
- Why do patients DNA?
- How can we reduce this?

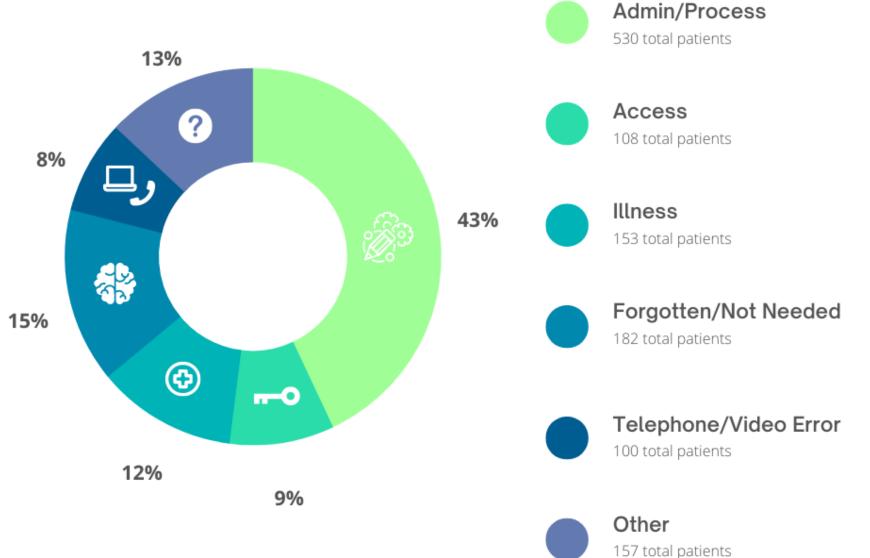


# **DNA Case Study**

- 4,911 patients who DNAd were contacted
- 1230 responded
- Asked the following:

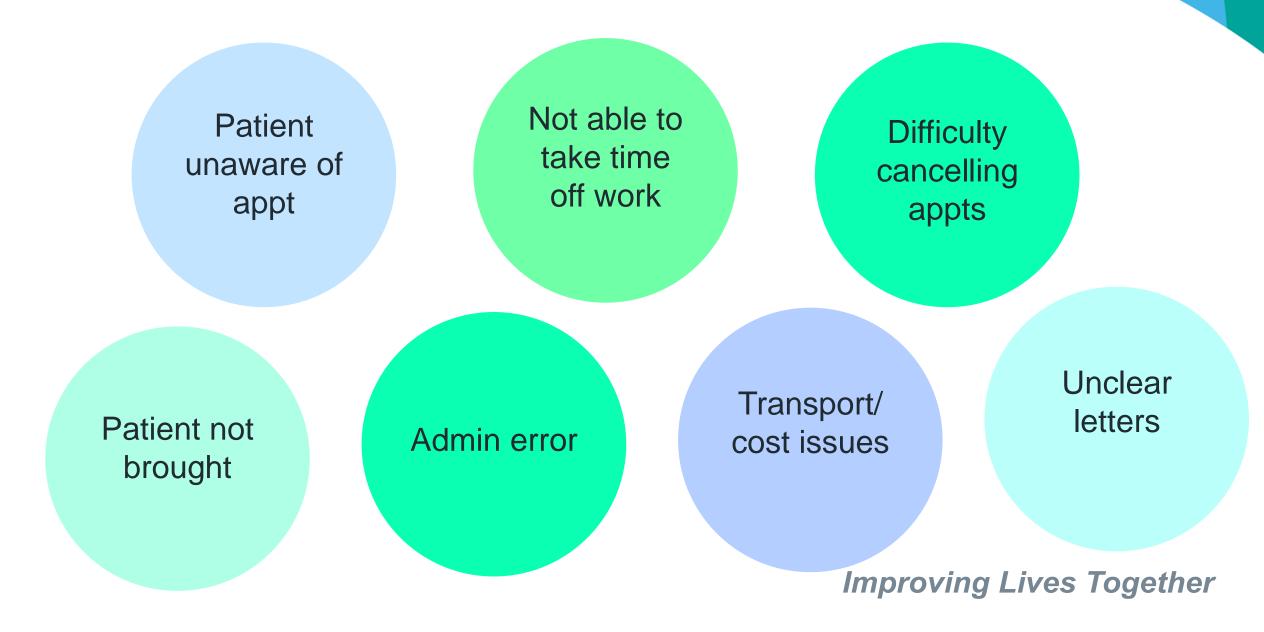


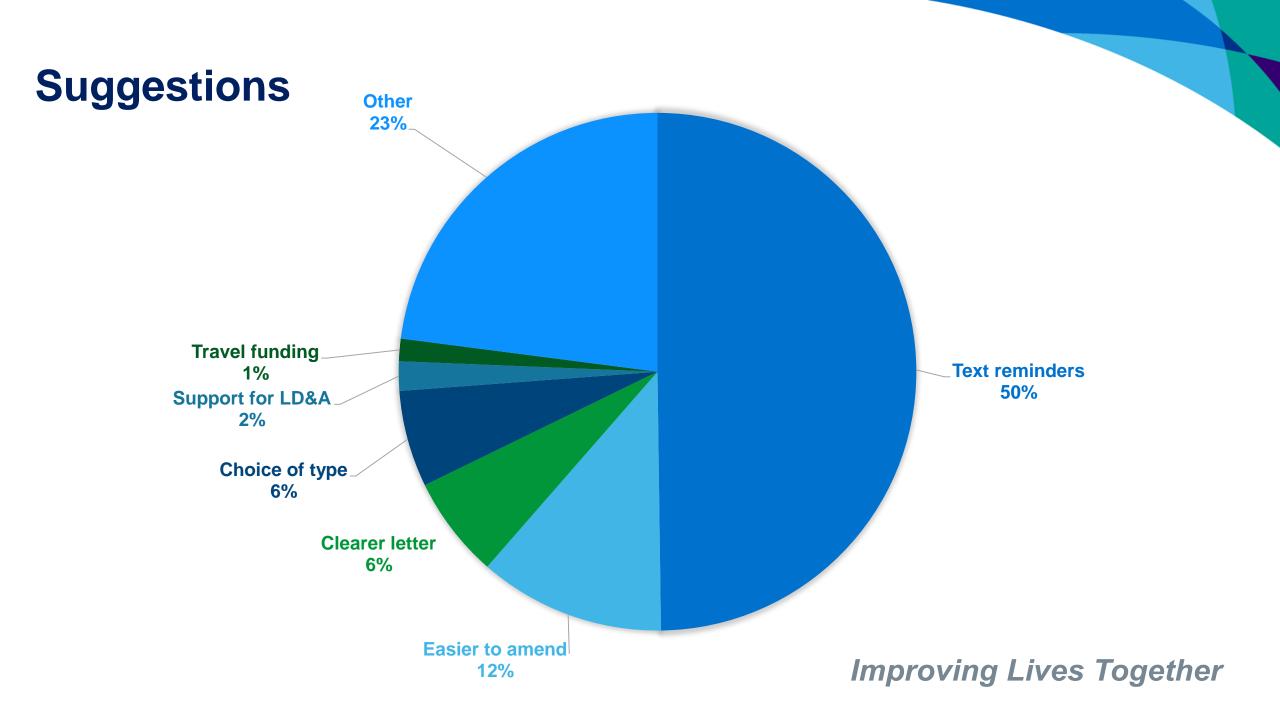
## Reasons for DNA Themes



ng Lives Together

#### What can we influence?



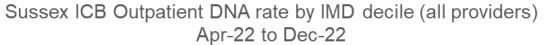


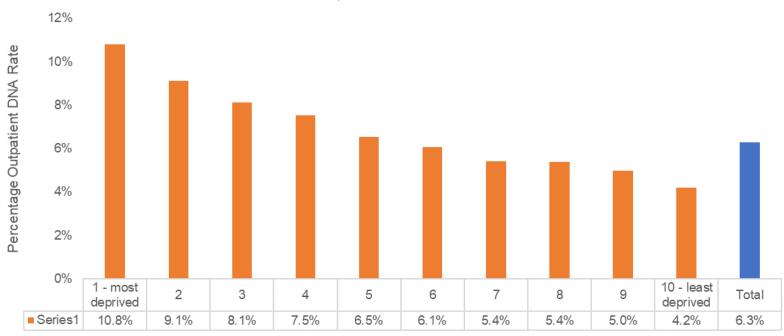
#### **DNAs in Sussex**



- DNA rate decrease as the patient ages
- DNAs increase for those living in deprived areas
- Those in the 'Black' ethnic categories have the largest overall DNA rate
- DNA rates for males are slightly higher
- This is greatest in the age band 20 to 39

## **DNAs and Deprivation**





Index of Multiple Deprivation (IMD) decile

If the overall DNA rate was the same as least deprived (4.2%) we could reduce DNAs by around 1/3

## Our plan in Sussex

- We now have all this data so what?
- 1. Specialty specific

## 2. Health Inequalities

3. Patient access (portals)



#### What do we want to understand?

- How can we support patients from areas of deprivation and minority ethnic groups to attend?
- How patient information is perceived, is it clear, concise and in a format people can understand?



## **Breakout rooms**