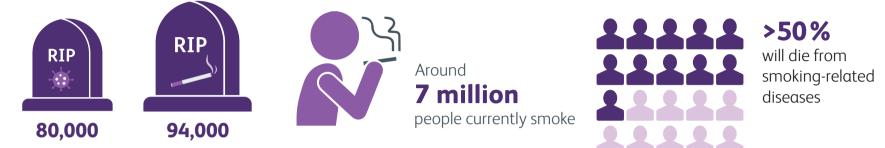
### The scale of the problem in the UK



In 2020 there were 80,000 deaths due to COVID-19 and 94,000 due to tobacco

### The real costs of tobacco

Physicians



An estimated

### >**£7bn**

would be returned to families and communities if smoking were obsolete

### Smoking affects disadvantaged people more



adolescence

**Royal College** Physicians among those from disadvantaged backgrounds

in England, 7% in Scotland

and 8% in Wales

5%

8%

## **Campaigns and education**

Campaigns like Stoptober are highly effective but national spending in England on **anti-smoking campaigns** has fallen from **£23.38** million in 2008 to **£1.78** million in 2019

**Physicians** 



# **STOP TOBER**

is estimated to have initiated **2.1 million** 

quit attempts between 2012 and 2019

# Public space smoking restrictions



# Why treat tobacco addiction?

Quit attempts have dropped



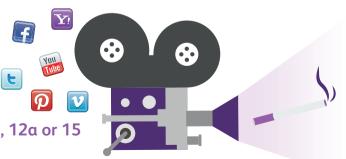
Smokers are **30% more likely** to be admitted to hospital than non-smokers

It shortens life for those with mental health conditions: **16 years for men**, **12 years for women** 

People from LGBT communities are **1.4 times more likely** to smoke



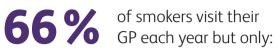
- Tobacco imagery in films, television, music videos, gaming and social media exposes young children to millions of images of tobacco
- The risk of smoking is increased by a ratio of 1:39 among young people exposed to high levels of these images
- > The majority of tobacco imagery in popular UK films occurs in those rated U, 12a or 15

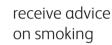




### **GP** intervention is key







30%

are offered referral to stop smoking services

 are offered prescription medication and few are advised on e-cigarettes



#### If GPs prescribe and refer for smoking cessation:

10%

smoking prevalence would decrease from **8.7% to 6.2%** by 2030



incidence of serious smoking-related disease would **decrease by 15%** and premature death by **16%** over 20 years

NHS spend would reduce by 16% on smoking-related disease

