



Smoking Prevalence Tracker 2021 Half Year Infographic

(This information relates to data collected in the months of March & June 2021)

Survey carried out by Ipsos MRBI on behalf of the HSE

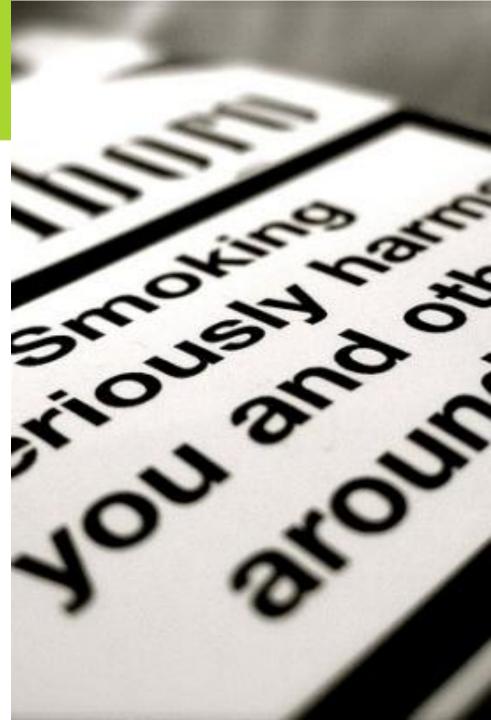
Headline Data

Smoking Prevalence: 16.1%

E Cigarette Use: 5.8%

Roll Your Own (RYO): 30.2%

(% of Smokers using RYO)



Smoking Prevalence Tracker - Methodology

Tracker Commenced in July 2002

(Conducted monthly up to March 2016, now quarterly; results relate to surveys conducted in March & June, 2021)

Conducted quarterly via Omnipoll, Ipsos MRBI's telephone omnibus

(Conducted monthly up to March 2016)

N=1,000 adults 15+ per month Questionnaire covers smoking prevalence, brand & no. of cigarettes smoked & E-cigarette usage

Data provided in SPSS format for HSE analysis & reporting



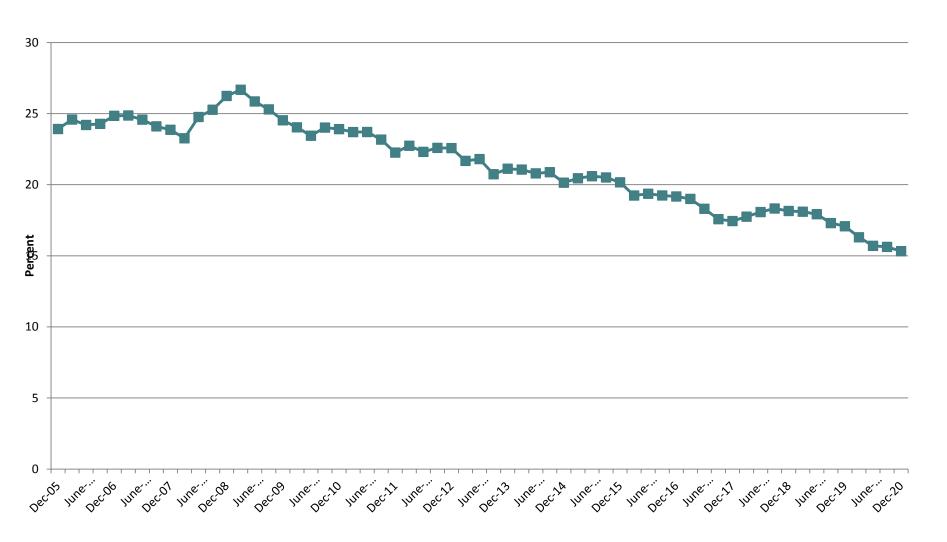


Differences in HSE Tracker and Healthy Ireland Smoking Prevalence Surveys

- The tracker survey is a smaller survey: (n=4000) taken quarterly whereas Healthy Ireland (HI) samples over 7,500 people annually.
- The tracker is a telephone survey whereas HI is a face to face household survey.
- The questions on smoking prevalence are slightly different (smoke one or more weekly in tracker whereas daily or occasionally in the Healthy Ireland survey).
- The tracker has been undertaken since 2002 whereas the Healthy Ireland survey started in 2015.
- Both surveys indicate an underlying downward trend in smoking prevalence, as indicated in Figure 1 for the tracker below:



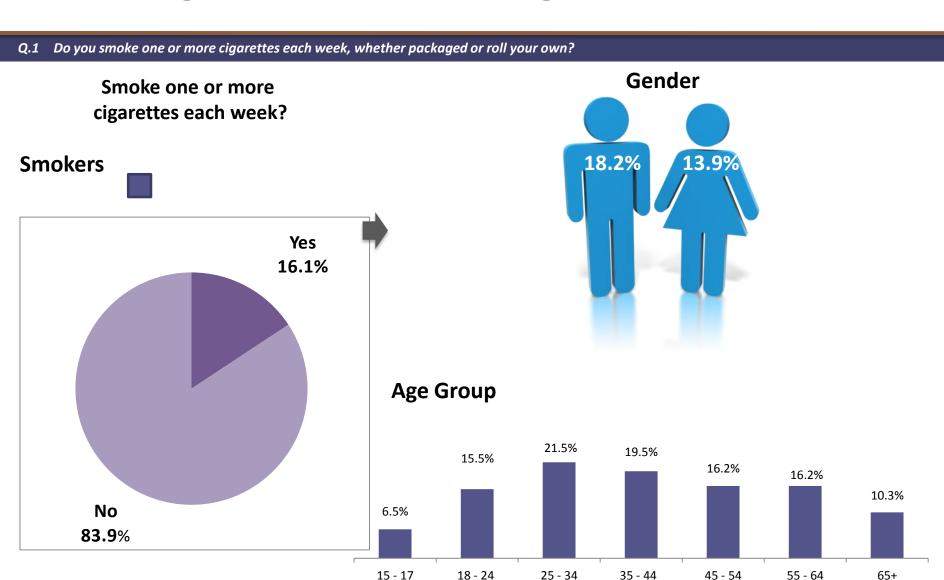
Figure 1: Trend in smoking prevalence to 2020



Source: HSE Tracker Survey



Cigarette Smoking Prevalence

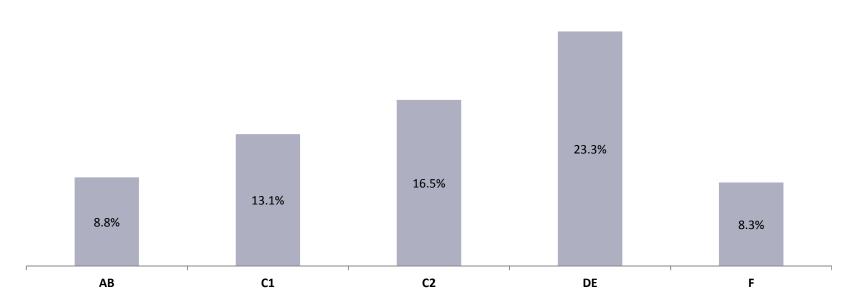




Cigarette Smoking Prevalence by Socio-Economic Group

Q.1 Do you smoke one or more cigarettes each week, whether packaged or roll your own?





Smoking prevalence is highest amongst those in the DE socio-economic group, with those in the AB & F categories being least likely to smoke.

Social Class Categorisation Source: AIMRO Standard Guide for Social Class

– Further details available on HSE website

Base: All Respondents 2021: 2000