Wiltshire Children and Young People's (8 to 18+ years) Health and Wellbeing Survey 2021

Risky Behaviours

77 Wiltshire schools took part in the survey, with 7,499 responses between 3 school phases

Risky behaviours include: smoking frequently, drinking alcohol frequently, illegal and prescription drug taking, sexual intercourse and gambling

19% of secondary and **46%** of year 12/FE engaged in **2 or more** of these risky behaviours

report, which will give more detail and breakdowns of questions by gender and vulnerable groups, please click here.

99%

Primary

To access the full

Public Health Intelligence Team

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Smoking and alcohol



cigarettes weekly/daily but this proportion has decreased by 10% since the 2017 survey*

11% year 12/FE

pupils smoke

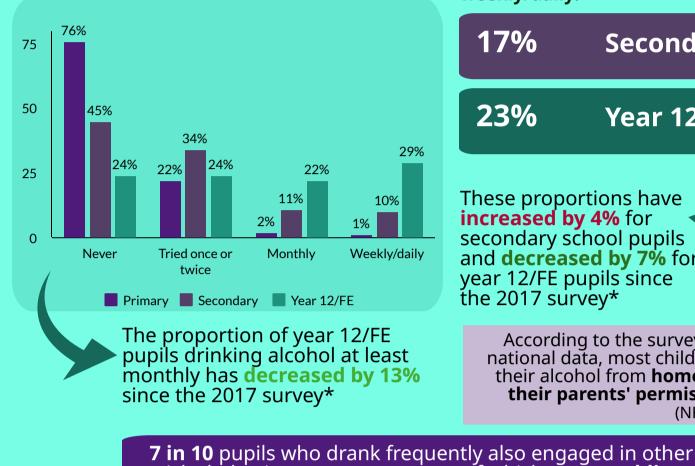
never used e-cigarettes. 9% of year 12/FE pupils use them weekly/daily.

95% of pupils who **smoke** also engaged in other risky

behaviours, most common of which was frequent alcohol consumption

98% of primary, 84% of secondary and 73% of year 12/FE pupils had

Alcohol drinking frequency Pupils who reported getting drunk weekly/daily:



question wording, as well as the COVID-19 pandemic

17% Secondary

23% Year 12/FE

secondary school pupils and decreased by 7% for year 12/FE pupils since the 2017 survey* According to the survey and national data, most children get their alcohol from **home with** their parents' permission

These proportions have

increased by 4% for

(NHS Digital) risky behaviours, most common of which was **gambling** *Any change over time should be interpreted with caution due to changes in samples, sample size and

Gambling and drug

use

Types of gambling Pupils **who have** spent their money on **gambling** activities in the past 12 months: 11% 28% 36%



Secondary

Secondary

question wording, as well as the COVID-19 pandemic

Primary Year 12/FE Secondary

Males were more likely to have gambled than females in all school phases

The secondary

proportion falls in line

with national findings for this age group.

(Gambling Commission, 2020)

50% vs 28%

32%

2018, **24%** of 11-15 year olds had taken illegal **drugs**, higher than the survey's 93%

Nationally, in

(NHS Digital)

Loot boxes

Have not

tried

been offered

of secondary and year 12/FE pupils have not tried prescription drugs for fun or to feel good (pharming)

which was frequent alcohol consumption

*Any change over time should be interpreted with caution due to changes in samples, sample size and

Sexual behaviour

81% Year 12/FE

Year 12/FE

97% of pupils who **had tried illegal drugs** (7% secondary and 19% year 12/FE) also engaged in other risky behaviours, most common of

Both of these

figures have

increased by

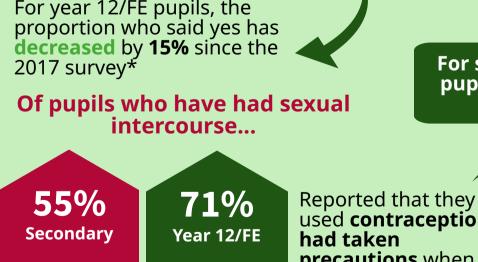
approximately 8%

since the 2017

survey*

Sexual intercourse under the age Pupils who have or have not of legal consent (of total had sexual intercourse: samples):

Yes No Rather not say/did not



decreased by **6%** since the 2017 survey*

For sexual health advice, most

pupils said they would go to a

parent or carer

Year 12/FE

For secondary pupils, the proportion of pupils not using any contraception has increased by 8%*

How sexually active pupils find accessing contraception and sexual health services: 97% 100 93%



82%

70%

Sexually

active males

were **more**

using sexual health services compared to sexually active females in secondary school phases

engaged in other risky behaviours

Sources referenced

Smoking, Drinking and Drug Use among Young People in England 2018 [NS] - NHS Digital Young People and Gambling 2020 - Gambling Commission

For further discussion about the data in this infographic please contact the Public Health

Wiltshire Council

75 Secondary (age 4% 12-15) 50% 50 31% 21% 22% 25 14% 5% 0 For year 12/FE pupils, this proportion has respond Secondary Year 12/FE

> used **contraception or** precautions when they last had sexual intercourse

> > Sexually active males felt **more** comfortable 53% 49%

*Any change over time should be interpreted with caution due to changes in samples, sample size and question wording, as well as the COVID-19 pandemic

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