A smokefree generation

November 2023



Recent history

- In 2019 announced an ambition to become Smokefree by 2030 by reducing prevalence to 5% in the adult population.
- In 2022 The Khan Review found that 'without **further action**, England will miss the smokefree target by at least 7 years, and the poorest areas will not meet it until 2024'.

NB: This highlighted the need for targeting resources and provision of intensive support for priority groups

- The Khan Review recommendations included
 - vaping promoted to help smokers quit → funding for swap to stop pilots in place 2023/24
 - increasing the age of sale by one year every year



Government announcements

- Oct 2023 Government proposals significant positive step
 - Legislation for increasing age of sale & proxy purchases
 - Restricting vape flavours & regulating vape packaging
 - Restricting the sale of disposable vapes
 - All would require new enforcement powers for Local Authorities
 - Additional funding nationally: £70m stop smoking services; £5m this year then £15m thereafter for campaigns; £30m for enforcement agencies and introducing on the spot fines for underage sales of tobacco and vapes
- Consultation open until 6th December consulting on:
 - the smokefree generation policy and its scope
 - several options to tackle youth vaping
 - the proposal to introduce new powers to issue fixed penalty notices re age of sale
- Oct / Nov 2023 Government announcements
 - Increase funding to Stop Smoking Services (5 yr commitment): £236,760 for Stockton-on-Tees (£70m nationally)
 - Tobacco and Vapes Bill announced in King's Speech 7th Nov.



Next steps

- Preparation of a consultation response by the Smokefree Alliance on behalf of the HWB
 - HWB asked to consider and approve response
 - Individual HWB member organisations asked to respond to consultation to support the proposals
- Launch the Swap to Stop pilot (Nov 2023) and monitor the impact locally
- Plan the use of additional Stop Smoking monies to have the greatest impact on priority groups where smoking prevalence is higher than in the general population (13%)
 - Pregnant smokers (13%)
 - People with mental health conditions and serious mental illness (40%)
 - People with low income (routine & manual workers) (31.6%)
 - People in treatment for substance misuse: alcohol and non-opiates (87%)
 - People in treatment for substance misuse: opiates (82%)

