

There is no such thing as "away". When we throw something away it must go SOMEWHERE.

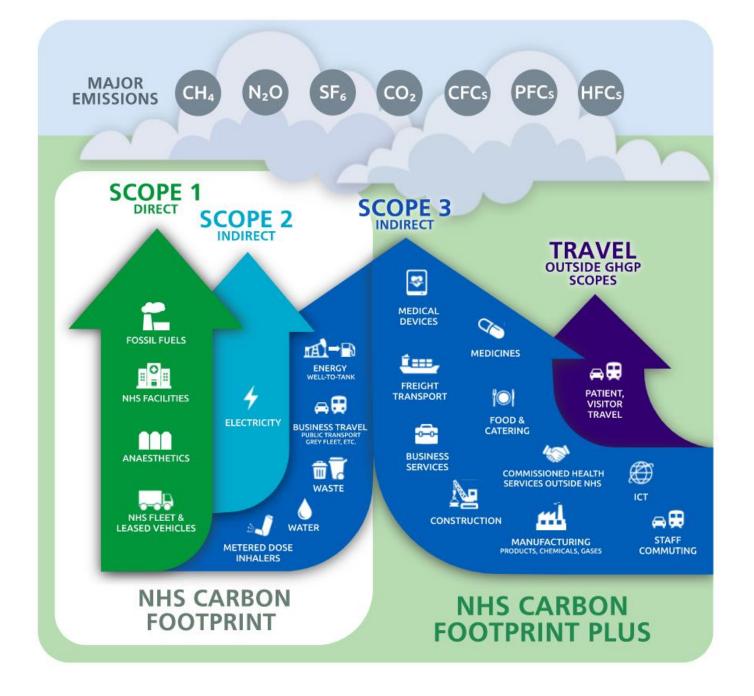


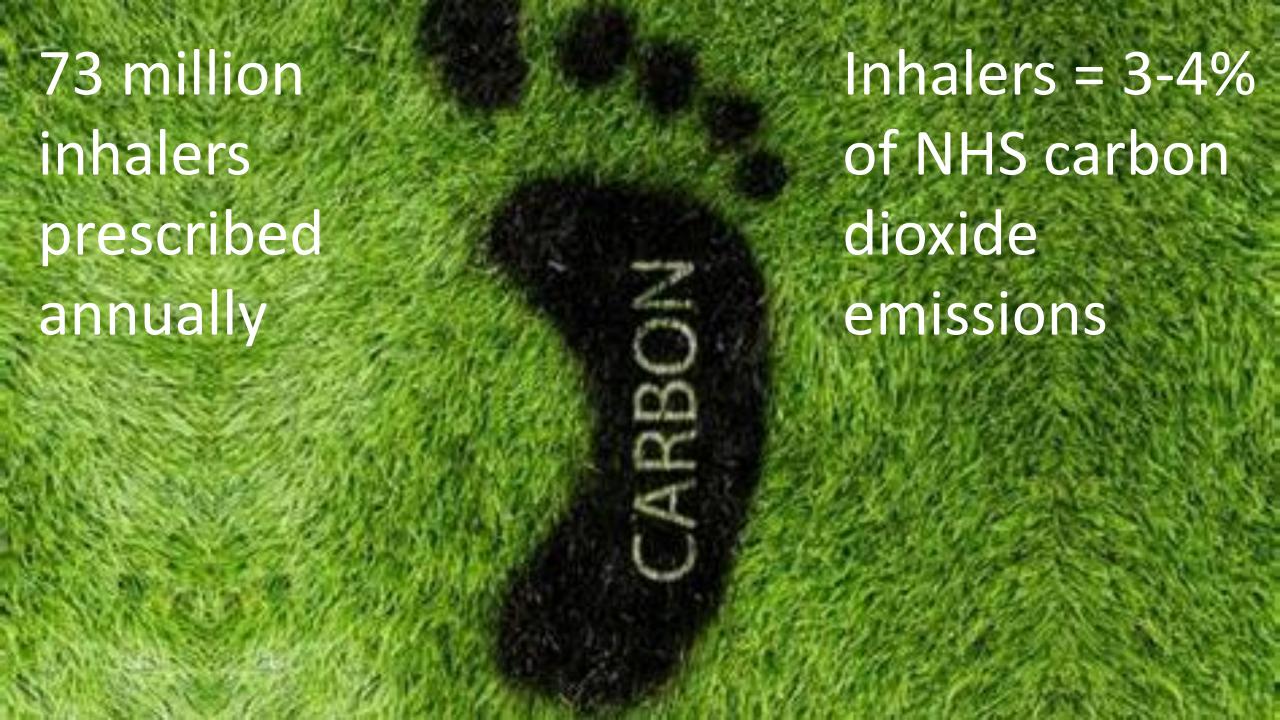
Don't Throw it Away.....

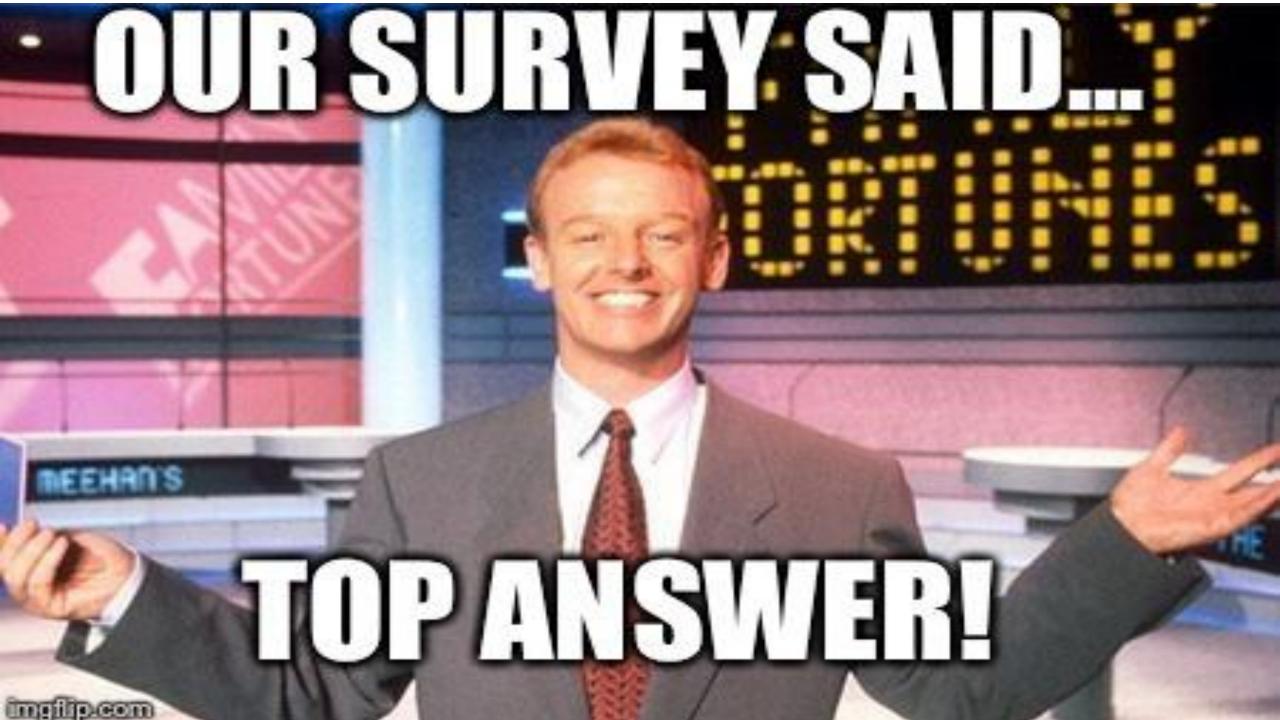
Say hello to Archie – he's the perfect patient to show you our newest way of going green!

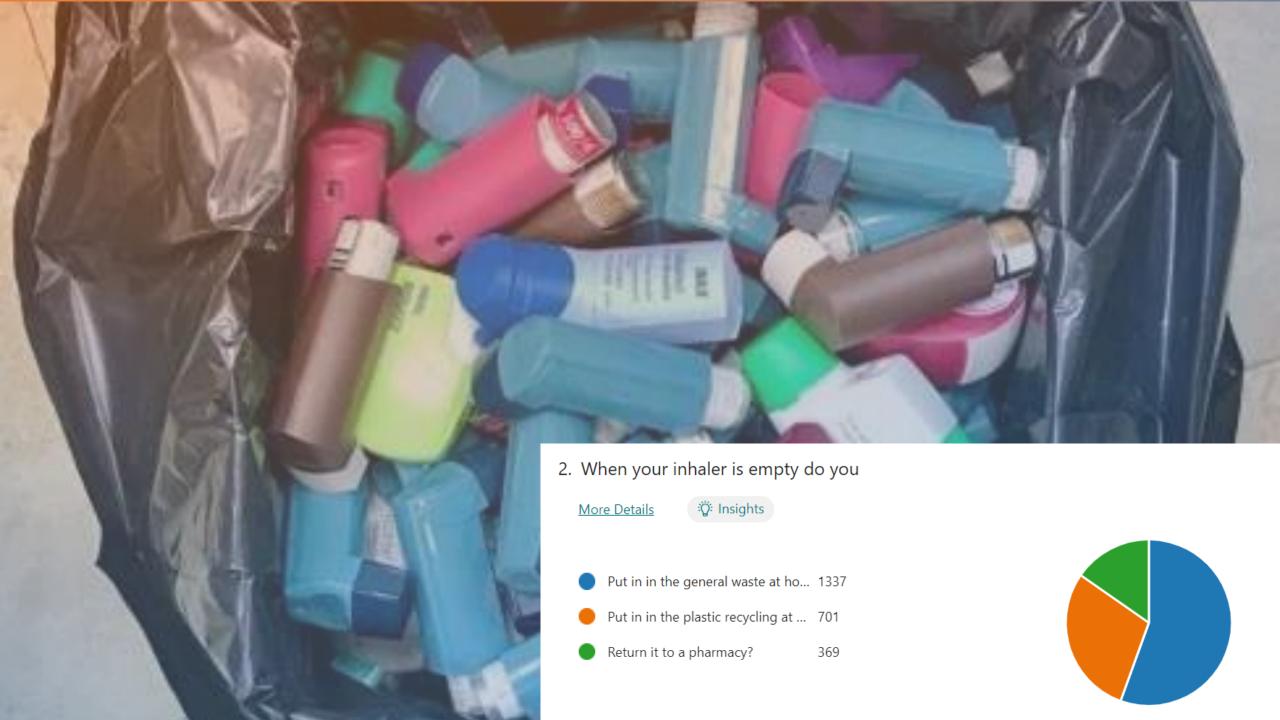


Delivering a Net Zero NHS



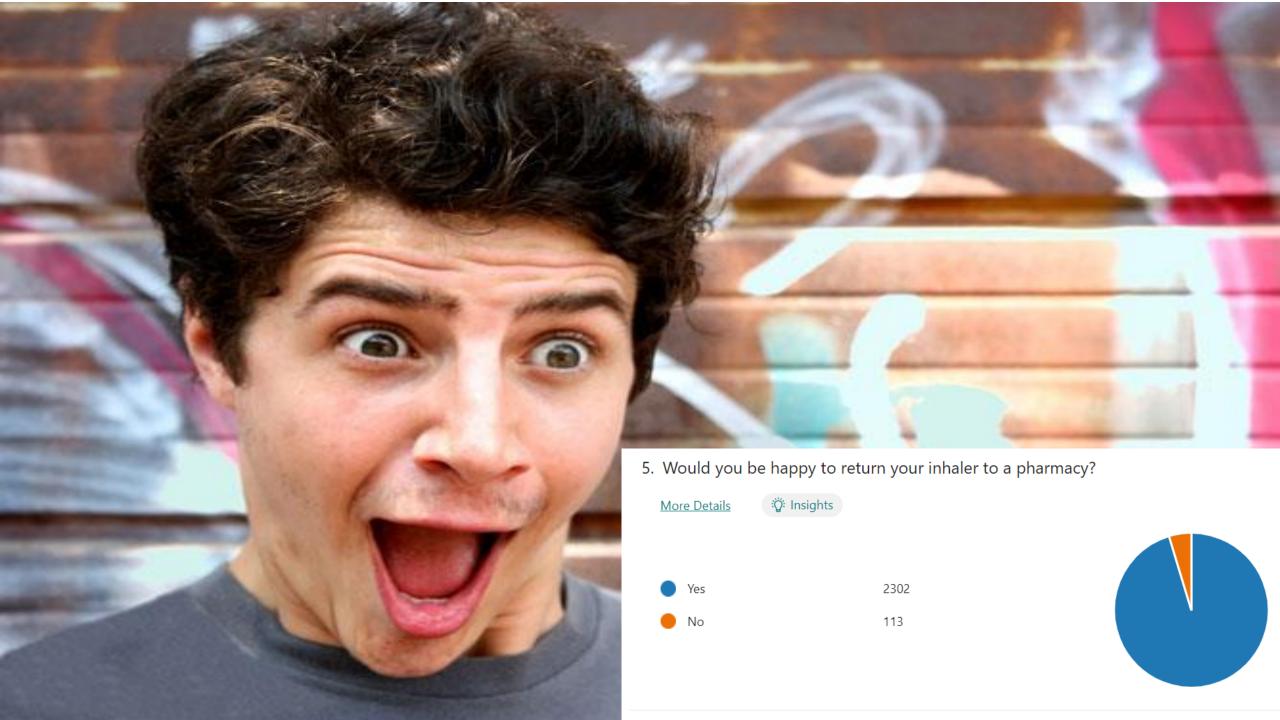






What % of people knew the most environmentally friendly way to dispose of inhalers?















RETURN YOUR USED INHALERS TO A PHARMACY TO &

HELP REDUCE YOUR CARBON FOOTPRINT





RETURN YOUR USED INHALERS TO A PHARMACY TO HELP REDUCE YOUR

CARBON FOOTPRINT







The propellants used in <u>some inhalers</u> are powerful greenhouse gases that contribute to <u>climate change</u>. Even after an inhaler is finished it still contains these environmentally damaging gases.

(Please be assured these gases are not harmful to you when you use your inhaler)

Return <u>all</u> used inhalers to your local pharmacy for safe disposal — Returned inhalers will be incinerated which will destroy the greenhouse gases and prevent inhaler plastics going to landfill





Don't throw used inhalers into your household waste or

recycling bins! Landfill disposal of inhalers is harmful to the environment due to left over gases being released into the atmosphere. Plastics from inhalers cannot be recycled using domestic recycling schemes

Make each puff count! – Only order your inhaler when required to reduce waste

If you have concerns about the environmental impact of your inhaler, make an appointment with your GP practice - don't stop using your inhaler!



Return your inhaler to Sheffield Children's



and help reduce our carbon footprint!

The propellants used in some inhalers are greenhouse gases that contribute to climate change. Even after an inhaler is finished it still contains these environmentally damaging gases. However, these gases are not harmful to you when you use your inhaler.





All used inhalers - minus the spacer - can be returned to your local pharmacy or here for safer disposal in one of our special animal bins. By returning inhalers you'll prevent inhaler plastics going to landfill.



Don't throw used inhalers into your household waste or recycling. Landfill disposal of inhalers is harmful to the environment due to left over gases being released into the atmosphere. Plastics from inhalers also cannot be recycled using domestic recycling schemes.



If you're worried about the environmental impact of your inhaler, please speak to your asthmaclinician, but don't stop using your inhaler.

Look out for special lion, tiger and panther bins around the building!













90% said they would find it useful if there was an inhaler disposal bin in the Respiratory Outpatient clinic at SCH

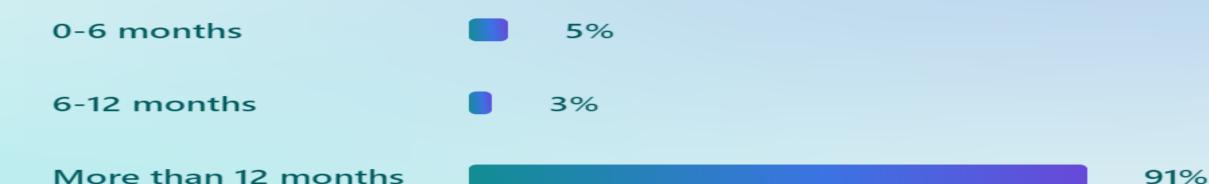




How long have you had an inhaler for?



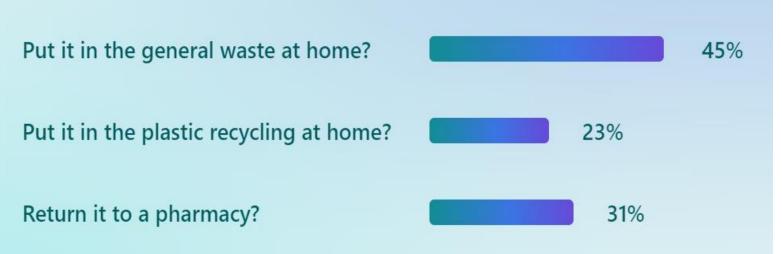
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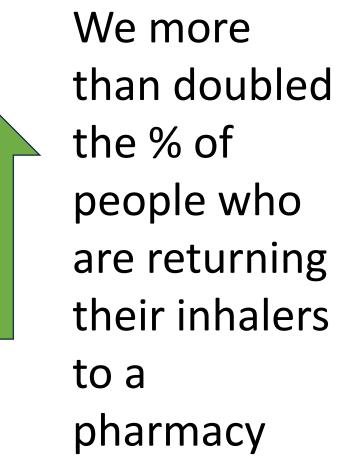


When your inhaler is empty do you



When your inhaler is empty do you





Are you aware that inhalers cannot currently be recycled in domestic recycling?



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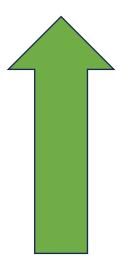


Currently the most environmentally friendly way to dispose of inhalers is to return them to a pharmacy for incineration which significantly degrades th...



Currently the most environmentally friendly way to dispose of inhalers is to return them to a pharmacy for incin...





Awareness of the most environmentally friendly way to dispose of inhalers by 16%



Impact of the Sheffield Childrens Hospital Bins.....



You never stay the same. You either get better or you get worse.

4 QuotesLyfe

RETURN ON INVESTMENT

An additional 206110 inhalers in total estimated being disposed of correctly

An additional 73498 pMDI inhalers estimated being disposed of correctly

A potential additional XXXXX kgCO2e estimated being saved from release into the atmosphere



Engage with other trusts

Bins in other sites?

Care homes

Email banner

Recycling?





RECYCLE your inhalers



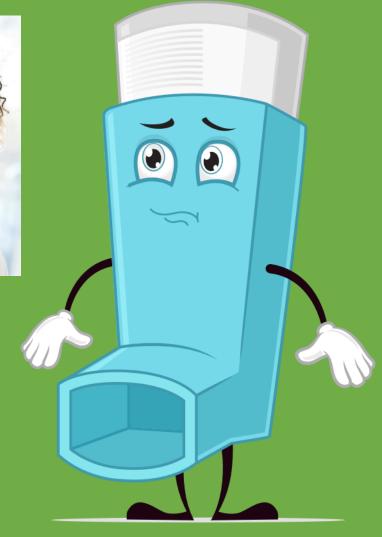


Other Hot Topics for Green Respiratory











Bulletin 295: Inhaler carbon footprint



Reviewed and andersed by the WHE England and WHE Improvement tribate. Westing Designant Automatics and the British Lung Fearnbeise.





