Did you know that there’s a huge difference in the climate impact of inhalers?

The hydrofluorocarbon (HFC) propellant in metered-dose inhalers (MDI) is a potent greenhouse gas: 100 doses from an MDI is equivalent to a 290 km journey by car.

Fortunately, we have more sustainable alternatives: the carbon footprint of dry powder inhalers (DPI) is 30 times smaller than MDIs.

Consider offering a DPI alternative at your patient’s next Rx renewal.

You can cut greenhouse gases from inhalers by 97% simply by switching from metered-dose to dry powder inhalers.