

# The platform for **ICBs**

### THE CHALLENGE

- 23% NHS carbon footprint from Primary Care (60% medication)
- Engagement from General Practice crucial to meet NHS Net Zero targets
- Reducing clinical carbon footprint can improve patient care, reduce workload and save money
- Barriers to action include lack of time, access to practical resources, and supportive networks<sup>2</sup>

## **OUR SOLUTION**

The Greener Practice Platform is a searchable online platform offering:

- Easy, practical, online tools actionable at practice and PCN level
- Access to over 50 step-by-step quality improvement projects & resources
- Access to a UK-wide network of engaged & innovative clinicians sharing ideas & learning

### **THE IMPACT**

**Our platform supports the NHS transitions to:** • Community: improved care in General Practice • Prevention: healthy lifestyle projects and reduced admissions • Digital: integrated digital tools

# **BENEFITS TO ICBs**



**Financial savings & Resources for National Medicines Optimisation** 



**Reduced workload via** prevention & deprescribing





Sign up in 2025 for bespoke webinars to maximise benefits

**Supports Green Plan** 

49% of NHSE medicines spend is in Primary Care<sup>3</sup>

10%

of prescriptions potentially avoidable, hence<sup>4</sup>

£2.6M

potential annual saving per average sized ICB with a 1% reduction in medicines spend

#### Practical resources making better, greener healthcare easy for General Practice

Greener Practice is a not-for-profit, community interest company, run by clinicians working in General Practice. Our mission is to accelerate the movement towards environmentally sustainable healthcare

#### **PROJECT EXAMPLES**



Our PCN-wide polypharmacy project reduced patient side effects, and saved >£50,000 in prescribing costs. This equates to £1.5 million annual savings across an average ICB\*

Using our asthma toolkit to identify patients overusing salbutamol, one practice saved £1500/yr in SABA prescribing, and 33% of inhaler carbon footprint over 3 years. This equates to £225,000 annual savings across an average ICB

Our quick, easy, iron deprescribing project in a single GP practice reduced patient side effects, saved the healthcare system >£1250 and >15,000kgCOe/year. This equates to £187,500 annual savings across an average ICB

> As a not-for-profit company, we are able to keep prices low Cost £15,000/yr for average ICB

> Based on our examples, if 75% of practices complete just one project/yr, we estimate a

**10:1 return on investment** 

for ICBs in prescribing savings