

Contents

Our 6 co-benefits of action



Climate benefit



Financial benefit



Health benefit



System



Community benefit



The energy your team has, and the work you do, on such small resources- the impact you have had is incredible, it's not just in Cornwall, it's the wider SW, I can go to any team in the SW and talk about the Cornwall team, and they all say "yes, we know!!" Greener NHS SW

Declaring a climate emergency

02 **Decarbonising our** inhalers

03 **Controlling our** carbon footprint

04 **Optimising our energy** **Greening up our Banking**

06 **Optimising our** prescribing

07 **Engaging our**

patients

Activating our travel

Food for people and planet

Reducing, reusing

Connecting with our communities

09

Toolkit for change

Creating green

Spaces for health

and recycling

Learning and leading

Advocating for health creation

Our 15 Action Priority Areas, each with 5 impactful sub-actions



Introduction

Climate and ecological breakdown is here. It's a biggie. And it's already knocking lumps out of our infrastructure, our natural ecosystems, and having devastating impacts on human beings across the planet. It is impacting the health of the planet, the health of our communities, and - crucially for us all - the ability of our health care systems to cope with the consequences. It's what our new NHS Green Plan will encourage us all to take action on.

And the truth is, all health care uses resources, and contributes to emissions and pollution. We contribute about the same as aviation, or IT; and of course we pollute our natural systems with all our drugs, and packaging, and travel. It makes sense for health care to do 3 incredibly important things:

1: reduce the negative environmental impact of our work, so we are contributing to the solution, not the cause of the problem

2: adapt to existing climate breakdown impacts such as extreme weather on our systems, our people, and our communities;

3: show the way forward, by investing in robust health creation to reduce preventable disease, improve the health of our people and communities, and - in turn - reduce the demand for carbon intensive health care.

Three big asks. But maybe not as overwhelming as we fear Because we've already started - all you need to do is decide how to join in.

Volunteer Cornwall's Climate Resilience Team, funded by CIOS ICB, has been working across our statutory and community sector health providers, to accelerate awareness, inspire action and double down on resilience, to further those three powerful responses to the challenge.

Our team sees health creation as the more ambitious sister of "prevention". It's not just stopping people falling sick; it's the deliberate pro-active creation of the space, organisations, processes and infrastructure that build communities in which it's easier to be healthy, than it is to be sick.

That means the homes, green spaces, connectivity, biodiversity, water systems, food systems, shared assets, culture, systems and people required to keep everyone well, and help us recover quickly and easily should we fall sick.



The Good News

The really good news is that getting stuck into action on the climate and nature crisis is simultaneously tackling our 6 huge system challenges.



1: Carbon and climate benefits: changing how we travel, what we prescribe, how we use our buildings, the waste we create, the energy we use all reduces carbon emissions, and reduces the pollution we cause. And a healthy planet means healthy people. Bingo.



2: Ecological benefits: taking action to reduce our impact improves air quality, water quality, biodiversity in ways which improve our own health



3: Cost savings: we know more efficient buildings, systems and process reduce wasted materials, energy and space - and that saves us money



4: Staff benefits: Rolling up our sleeves and getting stuck in makes us feel more powerful, more creative and like we're working with others on something positive, helps us benefit from greener and more active working conditions, and reduced demand through health creation at source



5: Health benefits: focussing on health creation, such as enabling more people to have access to green space, cycling and walking opportunities, or good food, means they don't get as sick from preventable conditions – and don't need as much health care



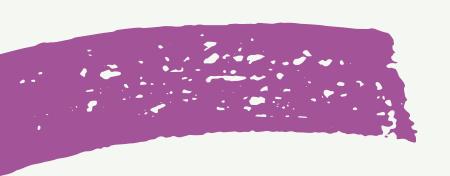
6: Community benefit: investing in the ability of our communities to keep us well – by doing exactly the things we note above – means the community becomes a place where it's easier to be, and stay well, than it is to be sick.

So read on. We've already started. Our Green Plan will create the systems we need.

And this Atlas will look back at what we have achieved; and look forward to where we intend to go. There's no stopping Cornwall now.



6 co-benefits: joining the dots



You guys are an inspiration, just brilliant, just amazing positive energy, all the connections I have made thanks to you guys!

ICB member (SW)



Protecting our climate
Reducing carbon
emissions and improving

our understanding



Climate benefit

02

Restoring our ecology Reducing our levels of

Reducing our levels of pollution and ecosystem damage to restore nature



Ecological benefit

03

Saving our money Saving money on

energy and resources



Financial benefit

04

Caring for our health system

Investing in health creation to reduce system demand and care for our staff



System benefit

05

Improving our health

Optimising green activity to improve health for staff and patients



Health benefit

06

Building our communities

Investing in our communities to be places where healthiness thrives



Community benefit



Declaring the emergency

Thank you on behalf of everyone for all of your help over the past few years with our green impact work, we couldn't have done it without you!

Compliance Manager













Acknowledging the crisis is the first step in doing something about it.

Business, universities, town councils, HM Government and NHS Trusts - including our Cornish Trusts - have declared a climate emergency. We're helping primary care GP practices do the same.

THE NUMBERS

22%

Cornish practices have now declared a climate emergency

FEEDBACK

2 out of 3

Cornish health professional respondents to our 2024 survey strongly agree that the climate emergency is a health emergency

88% of respondents agree or strongly agree that:

66 It's important to me that my employer takes action to reduce its carbon and ecological impact for our patients' wellbeing, not just because of our responsibilities within our NHS Net Zero plan.

The Climate Stripes of Change



92% of respondents to our 2024 survey agree or strongly agree that

I am concerned about the impact of climate change on our patients' health, especially our

most vulnerable patients.





Around 3%

of NHS emissions come from the inhalers prescribed for respiratory conditions. Extreme weather impacts breathing.

Now there's an irony...

READ MORE →

THE NUMBERS

81%

Cornish practices now active on low carbon inhaler support

7.5%

CIOS ICB carbon impact per inhaler prescribed

Mean carbon impact (kg CO2e) per salbutamol inhaler prescribed

Cornish residents age 6+ being prescribed asthma medication between 2021/22, versus 6.5% across England

149,463kg



CO2 saved 2022-24 via low carbon inhaler action across Cornwall – same as 500,000 miles in medium petrol car

FEEDBACK



Fantastic to see these incredible figures from Cornwall practices. They are leading the way nationally in achieving high quality and low carbon asthma care.

Dr Aarti Bansal, creator, UK Asthma Toolkit

OTHER RESEARCH

MCF Classifier

READ MORE \rightarrow

Low carbon asthma care

READ MORE →

Impact of extreme weather on asthma

READ MORE →

Impact of active travel on respiratory health

READ MORE →

NEXT STEP

2030 Target

100%

JOIN IN! →

of all Cornish practices supporting low carbon inhaler use and active lifestyles



The carbon footprint of an average GP appointment is

6kgCO2e

Carbon dioxide equivalent emissions (18 kg with prescribing)

Average elective inpatient stay is estimated at

708kgCO2e

Carbon dioxide equivalent emissions (not including patient, visitor or staff travel)



The Cornwall Climate
Resilient team is now
certified Carbon Literate,
and the winner of CSA 2024
Carbon Positive Award.

Certified Carbon Literate

THE NUMBERS

29%

of Cornish practices now engaged in carbon footprinting Cornish practices now using Ecosia as their search engine

FEEDBACK

88% of respondents to our 2024 survey agree or strongly agree that

It's important to me that my employer takes action to reduce its carbon and ecological impact for our patients' wellbeing, not just because of our responsibilities within our NHS Net Zero plan.

What is your business's carbon footprint?

READ MORE →

GP Carbon

Greener Practice UK Resources

READ MORE →

2030 TARGET Cornish practices undertaking annual carbon footprints

- Company of the state of the s

 $\mathsf{JOIN\,INi} \quad \rightarrow \quad$

NEXT STEP

Optimising our energy















FEEDBACK

Upto £22k

annual savings

identified per practice

Our innovative partnership with Cornish charity <u>CEP</u> has delivered low-cost energy audits for Cornish practices, showing how to reduce energy, cost and carbon. Average savings per practice of around £4K per year can be achieved.— eveb more with further action based on the clear recommendations.

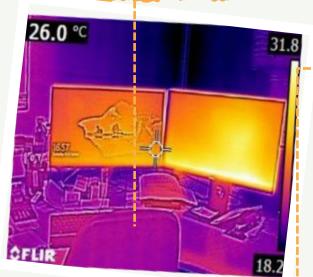
THE NUMBERS

42%

% of Cornish practices supported via energy audit

£88,319

Total recurrent yearly savings identified so far



456 tonnes

Co2 savings identified; potential for 65% energy and cost reduction per year via recommendations offered

Of practices audited already: 96% need renewable energy tariff 100% need LED installed with PIR 100% need to upgrade insulation and draughtproofing

Having this [audit result] written down in black and white is exactly what I need to encourage the partners to take crucial action on our energy use. Mid Cornwall Practice Manager



2030 TARGET:

100%

JOIN IN! -

Cornish practices to have undertaken energy audits; 50% of savings accrued Invested in health creation

Greening up our banking













FEEDBACK

71tonnes £37bn

A surgery with 10,000 patients produces 71 tonnes of CO2 per year on average, simply through its banking choices

In 2022 alone, the five big UK high street banks (Barclays, HSBC, Santander, Lloyds, and NatWest) provided £37 billion of financial support to fossil fuel companies.

THE NUMBERS

Of Cornish practices are now considering their banking

£1.4bn

Total CIOS annual budget, held by banks at every step in the system

£924,180

Core annual PCN funding which could be invested in clean banking

Bodriggy Health Centre, Hayle!

First Cornwall general practice to shift to clean. banking: 2024

In October 2024 the BMJ announced that it was banning advertising from all banks that fund fossil fuel companies

More than 1 in 4 respondents to our 2024 survey are already changing their own or practice banking choices



2030 TARGET:

50%

READ MORE \rightarrow

Cornish practices to be banking clean and investing their finances in a healthy future for all



Optimising our prescribing

















20%

Pharmaceuticals contribute around 20% of the NHS carbon footprint, of which 79% is prescribed in primary care and community services, 13% in acute services and 5% in mental health services.

THE NUMBERS

74%

Cornish practices are working on optimising their prescribing, and reducing waste

70%

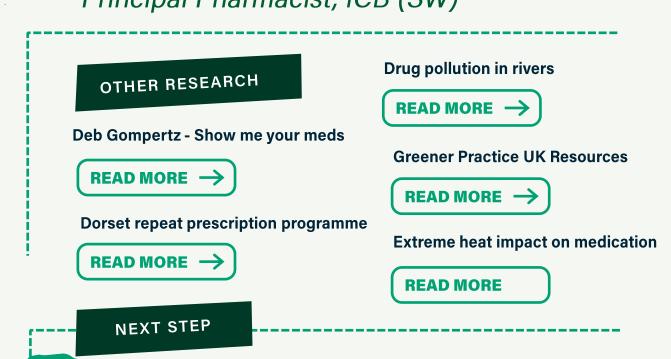
Cornish practices are using green social prescribing to support patients

Cornish practices are now prioritising work on reducing polypharmacy and waste

Cornish practices are using funding we have helped secure to improve social prescribing options

FEEDBACK

I was chatting to a team in Northamptonshire on Monday who've been watching Cornwall from afar and are taking you as their [green] gold standard – so hope you're well and looking after yourself too" Principal Pharmacist, ICB (SW)



2030 TARGET:

100%

READ MORE →

Cornish practices working on decarbonising and optimising their prescribing

Engaging our patients

Helping patients understand and respond to the health impacts of the climate emergency is part of our duty of care.















Climate change is arguably the most significant global health threat of the 21st century. Engaging our patients in our task to care for human and planetary health is key. Primary care is a fundamental part of our communities. Climate impacts are a collective threat; climate resilience is a collective endeavour.

THE NUMBERS

71%

Cornish practices are using social media, PPGs and community groups to connect with their patients

22 Cornish practices are now working with their PPGs to develop and deliver green actions

64%

respondents to our 2024 survey have had, or would like, support from the team on how best to communicate with colleagues and patients on climate action



FEEDBACK

84% of respondents to our 2024 survey agree or strongly agree that

66 Helping patients understand and respond to the health impacts of the climate emergency is part of our duty of care.

55% of respondents to our 2024 survey agree or strongly agree that

6 I am concerned about the impact of climate change on our patients' health, especially our most vulnerable patients.

OTHER RESEARCH

READ MORE \rightarrow

Communicating with your patients

READ MORE →

World Health Organisation: climate threat

NEXT STEP

2030 TARGET:

100%

READ MORE -

Cornish practices actively working with staff and patients on climate resilience

and a series of

Activating our travel

66 It's fantastic to be able to offer this e-bike to our hard-working staff!
Practice Manager on receipt of ebike grant















of daily exercise have an enormous impact on a wide range of physical and mental health conditions. So we're leveraging our health estate, and our community partnerships, to make that happen more and more easily.

minutes

THE NUMBERS

Cornish practices now working on active travel with staff and patients

applied for, secured and invested in primary care active travel to improve existing infrastructure

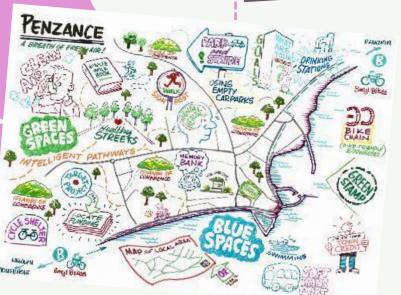
"Beautiful Day Out" hand drawn maps installed in GP practice

New bike sheds and types of cycling kit installed in Cornish practices for staff and patients

Dr Bike Repair sessions run at **GP** practices

BODRIGGY HEALTH CENTRE

FEEDBACK



Tonnes CO2 saved annually by one Green Pioneer practice using e-bikes and active travel

now; having a secure place to lock the bike up is reassuring; and I've noticed more people cycling now than previously. GP, Redruth, on new cycle racks.

a beautiful day out

The bike racks have encouraged

me to cycle more than I drive,

OTHER RESEARCH

National Library of Medicine

READ MORE →

Exercise: the miracle cure

READ MORE

NHS Scotland active travel

READ MORE →

Pedal power for cleaner healthcare delivery

NEXT STEP

2030 TARGET

JOIN IN!

Of all Cornish practices actively promoting active travel for staff and patients, with messaging and kit.





THE NUMBERS

72%

Cornish practices now working on reducing, reusing and recycling

£11,400

Funding raised for and invested in reusable primary care equipment such as: reusable coil fitting kit, insulated cups for staff and vulnerable patients, menstrual products, hygiene packs, and medication bags for street homeless people

Current live programmes:

- Only Order What You Need: meds waste reduction
- Waste Audit delivery
- Food Waste Reduction
- Waste Action Network

Waste Audit

One practice found that about a third of the waste in the rubbish bins could have been recycled or composted!

Cornish practices now equipped with Refactory Boxes for Hard to Recycle Items

FEEDBACK

Response from West practice manager to team's support on waste:

66 The work that you and Debbie did (on the Waste Audit) was really helpful with this change. We have a compost bin now and staff are using the food waste bin, and we are doing much better with separating our recycling out of the general waste.

OTHER RESEARCH

Drug pollution

READ MORE →

Microplastics are everywhere

READ MORE

Microplastics and cardiovascular risk

READ MORE →

The hidden cost of plastic in healthcare

NEXT STEP

JOIN IN!

2030 TARGET Of all Cornish practices actively reducing clinical and non clinical waste and linked health inequalities, and supporting Only Order What You Need Campaign



36%

of all national platinum

Toolkit Awards – the
highest Award – have
gone to Cornish
practices



THE NUMBERS

67%

Cornish practices now actively working on the Toolkit in 2024

4 Platinum

8 Gold

6 Silver

5 Bronze

57: 1%

Cornwall's 57 practices make up less than 1% of total UK practicesbut the 23 Cornish Awards equate to 14% of all Awards nationally.

23: 14%

FEEDBACK

Senior practice staff at news of securing Gold Award

Great teamwork - brilliant result. Thankyou. Huge thanks to Annette Eatock at Volunteer Cornwall for sore-thumbing and steering us through. There's no reason why all three practices can't be right up the leaderboard for next year ...





23%

A view of nature for NHS staff can reduce staff sickness by 23%; yet only 35% of households with annual income below £10,000 are within 10 minute walk of accessible natural green space

35%

NUMBERS

35%

Cornish practices, and RCHT and CPFT now participating in our String of Green Pearls programme, developing green spaces for health for staff and patients



100%

Staff and visitors asked at a secondary care site in 2024 wanted more access to its green spaces; 51% did not know where they were



60% of respondents to our 2024 survey say their workplace is now creating more habitat friendly space outside, from bird boxes to sensory garden areas for patients



NHS Forests

Team helped Penntorr Health's Wellbeing Garden win the 2024 Collaborative Green Space Projects Award





NHS Fores



"I was sort of not coping a 100% during the last 3 years...I think people need a way to contribute, and find a way to take part, and be a productive human being, and be actually part of life, and for me [the new community garden project], it's just a starting point for me to realise my potential."

Green Space Participant, Roseland



OTHER RESEARCH

NHS Forest Space to Breathe Report

READ MORE →

NHS Forest

READ MORE →

A Natural Health Service: The Wildlife Trusts





NEXT STEP

2030 TARGET

100%

JOIN IN!

Cornish practices developing green spaces for staff, patient, visitor and planetary health.



Cornwall has significant and increasing levels of T2 diabetes, obesity and malnutrition.

People with malnutrition are more likely to visit their GP, be admitted to hospital and recover from treatment more slowly. Research estimates that the additional cost of malnutrition is £7,775 per person p/year at a total cost to the healthcare system in England of £22.6 billion.

THE NUMBERS

47%

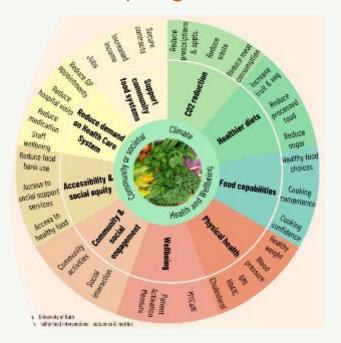
Cornish practices now working on low carbon and pro-nature food initiatives for staff and patients

Cornish practices involved in health-creating WellFed programme

Number of WellFed human and community co-benefits to be tracked by Universities of Bath and Cardiff

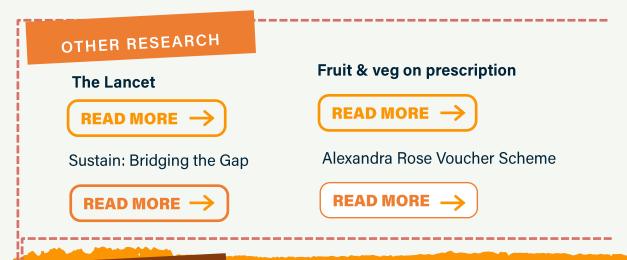
£90k

Non ICB monies secured for Wellfed as key low carbon, pro-nature, health creation programme



FEEDBACK

I'm cooking from scratch and eating more healthily. It's made me love my food even more. Some of the veg I've never seen before and had to google! It's been great being part of a team and has really improved my mental health. I just feel I fit. It's made me look at the environment and what I'm eating. I always leave feeling positive! WellFed Participant



2030 TARGET

NEXT STEP

IOIN IN

Cornish practices offering food, learning and activity in our community based green growing spaces as part of health care, and health creation

16 States

Connecting with our community

We wouldn't have been able to do anything without the team – Emily is amazing!"

Cornish GP















GP practices aren't isolated islands in an ocean - they're a deep-rooted part of a complex community. Making the most of that role, and collaborating with communities on health, climate and nature, is worth its weight in gold ...

THE NUMBERS

69%

Cornish practices now working in collaboration with their community on health and climate

- Cornish practices are working with community growing schemes on food
- Cornish practices are working with community schemes on green spaces

42%

Cornish practices are working with Cornwall's community energy charity

Cornish practices and our main hospital are working with community artists on engagement with health and nature

Cornish practices are working with community cycling schemes

FEEDBACK

66 It's been amazing to get to know the people on the Well Fed programme, they have become part of life on the farm. Two of the participants are carrying on volunteering with us after the box on prescription ended, which is wonderful. We will be running another group later this year and we can't wait to meet our new group!

WellFed Community Food Grower Participant

Community
Connection

READ MORE

2030 TARGET

85%

JOIN IN! →

Cornish practices are actively working with their community on climate resilience and health creation



UN: "Education is a critical agent in addressing the issue of climate change Education can encourage people to change their attitudes and behavior; it also helps them to make informed decisions."

THE NUMBERS

72%

Cornish practices now working on increasing communication, training and learning as part of their climate resilience leadership role

"Cornwall is the inspiration for everyone!" **GP, Yorkshire**

65%

Of respondents to our 2024 survey say taking action on climate makes them "feel more positive that we can change things for the better"

90+

Hours of online Learning and Information Exchange delivered to clinical and non-clinical staff

Members of our

Greener Practice

Network, sharing

expertise locally

and nationally

learning and

Cornwall

FEEDBACK

Respondents to our 2024 survey

66% say taking climate action gives our team a sense of positive collective effort at a demanding time

67% say taking climate action said it makes them feel part of a bigger, positive network which is uplifting

72% would welcome more, or lots more, climate leadership across the ICS

Greener Practice UK Resources

READ MORE

SEE Sustainability

READ MORE

NEXT STEP

2030 TARGET

85%

Cornish practices are actively investing time in learning, training and communication on climate resilience



Improved awareness will also help health-care professionals to provide leadership in supporting rapid and comprehensive strategies for mitigation and adaptation that will both improve health and reduce vulnerability.

World Health Organisation

THE NUMBERS

47%

Cornish practices are now advocating for change in their organisation, practice, PCN, ICA or beyond

88%

Of respondents to our 2024 survey agree that the climate and ecological emergency is also a health emergency. 91%

Of respondents to our 2024 survey agree that they are concerned about impact of climate change on patient's health, especially most vulnerable 126

Presentations locally, regionally and nationally by the Climate Resilience Team to date

Join our mailing list →

Green Rocket Fuel newsletter →

FEEDBACK

It is so great to see all the work going on in Cornwall - we are not doing anything like this in the Midlands (yet) but you give us hope. Keep up the great work!!

You guys are an inspiration, just brilliant, just amazing positive energy, all the connections I have made thanks to you guys!

ICB member (SW)

Advocacy for Action on Climate Change and Health READ MORE READ



Glossary

Carbon footprint

The amount of carbon emitted by an individual or organisation in a given period of time, or the amount of carbon emitted during the manufacture of a product.

Carbon dioxide (CO₂)

Carbon dioxide is a gas in the Earth's atmosphere. It occurs naturally and is also a by-product of human activities such as burning fossil fuels. It is the principal greenhouse gas produced by human activity.

Global heating

The steady rise in global average temperature in recent decades, which experts believe is largely caused by manmade greenhouse gas emissions. The long-term trend continues upwards, they suggest, even though the warmest year on record, according to the UK's Met Office, is 1998.

Climate and ecological resilience

The ability to withstand climate breakdown and ecological breakdown impacts such as extreme and changing weather, or damage to wildlife, our water and soil, all of which affect humans, our natural systems, and our health systems

Health creation

The creation of systems, processes, institutions and partnerships that enable people, and communities, manage their lives and create communities where it is easier to be well, than it is to be sick

Net Zero

A target of completely negating the amount of greenhouse gases produced by human activity, to be achieved by reducing emissions dramatically, and implementing methods of absorbing the small remainder of carbon dioxide from the atmosphere.



Cornwall & SW Health & Climate Resilience Network have been leading the way in creating not only net zero care but care that also improves communities, focusses on and engages primary care at a challenging time. They have worked well with Greener Practice to share and spread their message amongst our network - creating ripple effects from Cornwall across the country

Dr Tamsin Ellis, GP, Director Greener Practice, Associate Centre for Sustainable Healthcare



The P word!





Public Health Team

Our PH colleagues are critical allies in funding activity, such as the Green Genius projects, and contributions to staff roles; working with us on polypharmacy and waste reduction; and ensuring we are aware of new funding opportunities that we can bid into for practical action and equipment for practices, such as for active travel.

Our community

We're working with huge sectors of our community, and VCSE partners, on Dr Bike sessions, energy vulnerability, wildlife and conservation, green spaces, food growing, preparation, cooking and eating, and health, walking and active lifestyles, community hub spaces and more ...

Community artists!

We're working with community artists on our Beautiful Day Out Maps, our Breath of Fresh Air Walking Trails map, and our "inside out" illustrated panels showing the fabulous green spaces on site for staff, visitor and patients at RCHT



Our network!

We're in constant contact with so many fabulous people across the country from across community and statutory sector, and across all parts of the healthcare system, including the Greener Practice UK network and more – a fabulous resource!

Community Energy Plus

We're working with Cornwall's own energy charity to create affordable energy audits for our GP practices, identifying annual savings of thousands of pounds, and carbon! per practice.

CPFT and RCHT

We're working with our large Trusts on how we create green spaces for health via our String of Green Pearls programme, supporting the CPFT Healing By Nature project and the RCHT Breath of Fresh Air walking routes and green spaces development.

Partnership and collaboration is everything

We work across statutory and community sector to deliver on our climate resilience actions, and across the different sections of the health sector. So many more people than we mention here! It's all about joining the dots....

Our 15 Priority Areas Target by 2030 How we're going to build on what we've done already to support Cornish GP practices, and the wider health system: and how you can join in!



Climate benefit



Financial benefit



Health benefit



Ecological benefit



System benefit





Amazing support provided by the team (thank you), and amazing results with a very small budget. We would be lost without you - keep on keeping on!

Cornish practice

22% - 85%

1: Declaring a climate emergency

JOIN IN! →

81% - 100%
2: Decarbonising our inhalers

JOIN IN! →

29% - 100% 3: Controlling our carbon footprint

42% - 100% 4: Optimising our energy

JOIN IN!

JOIN IN!

22% - 75%
5: Clean and low carbon banking

JOIN IN! →

74% - 100% 6: Optimising our prescribing

JOIN IN! →

71% - 100%

7: Engaging our patients

JOIN IN! \longrightarrow

76% - 100% 8: Activating our travel

JOIN IN! → **72%** - **100%** 9:Reducing, reusing and recycling

JOIN IN! →

67% - 100% 10: Toolkit for change

JOIN IN!

35% - 100%

11: Creating green

Spaces for health

JOIN IN! -

47% - 100%

12: Food for people and planet

JOIN IN! →

69% - 85%

13: Connecting with our communities

JOIN IN!

72% - 100% 14: Learning and leading

JOIN IN!

47% - 100%

15: Advocating for health creation

JOIN IN! \rightarrow



so imagine...by 2030:



2025: this is where we have got to. What we're going to do next is even better. We have targets, have a slew of fantastic partnerships, an amazing network and are champing at the bit to crack on. And this is where we are headed by 2030 – imagine:



1: Our carbon is under control: every part of our health system is measuring and managing our carbon impact, meeting our Net Zero targets and reducing risk from climate impacts, extreme weather and we have avoided the worst dangers to our health and health systems



2: Our natural systems are thriving: every part of our health system has green spaces full of wildlife for staff, visitors and patients to rest and reconnect, leading to better physical and mental health for all, and we have stopped polluting our air and water with waste, emissions and drugs



3: Our savings are going UP: our efficient buildings and systems reduce wasted materials, energy and space, saving us money every month, and making our buildings more comfortable for all to use, which means we have more to spend on health creation, such as access to bikes and good food



4: Our staff are fulfilled in their work: staff satisfaction and retention has rocketed as everyone is able to contribute to positive low carbon, high quality health service; fewer patients with preventable disease are needing care and staff have time to breathe, and enjoy their crucial work



5: Our collective health is improving: focussing on health creation has ensured more people have access to green space, cycling and walking opportunities, and good food, meaning they don't get as sick from preventable conditions, and so don't need as much health care - a virtuous circle!



6: Our communities are places that sustain our health: investing in our communities' strength to sustain health means they become places where it's easier to be well than it is to be sick; people keep each other thriving and healthy, avoiding healthcare admissions and appointments

So let's crack on. We're all in this together, and if you haven't joined already – now is the moment! This Atlas shows what we have achieved; and looks forward to where we intend to go. There's no stopping Cornwall now!



