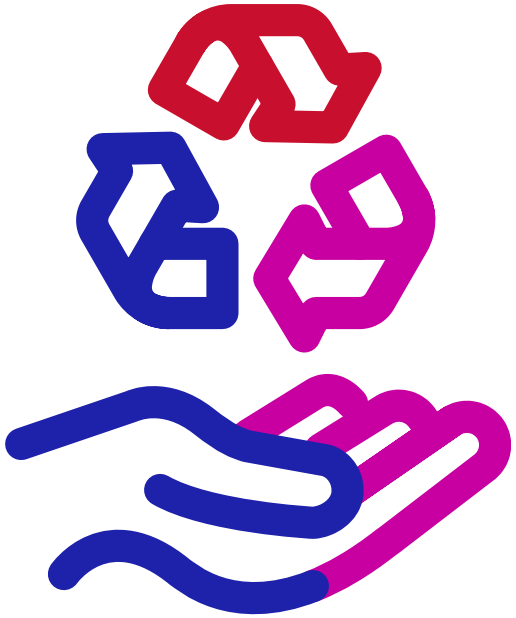

Johnson & Johnson

Bæredygtighed

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J&J’s klima mål

100% Renewable electricity in our operations globally by 2025

SCOPE 1 & 2

Carbon Neutrality for our Operations by 2030

Going beyond our Science-Based Target* to reduce absolute Scope 1 and 2 emissions 60% from 2016 levels

SCOPE 3

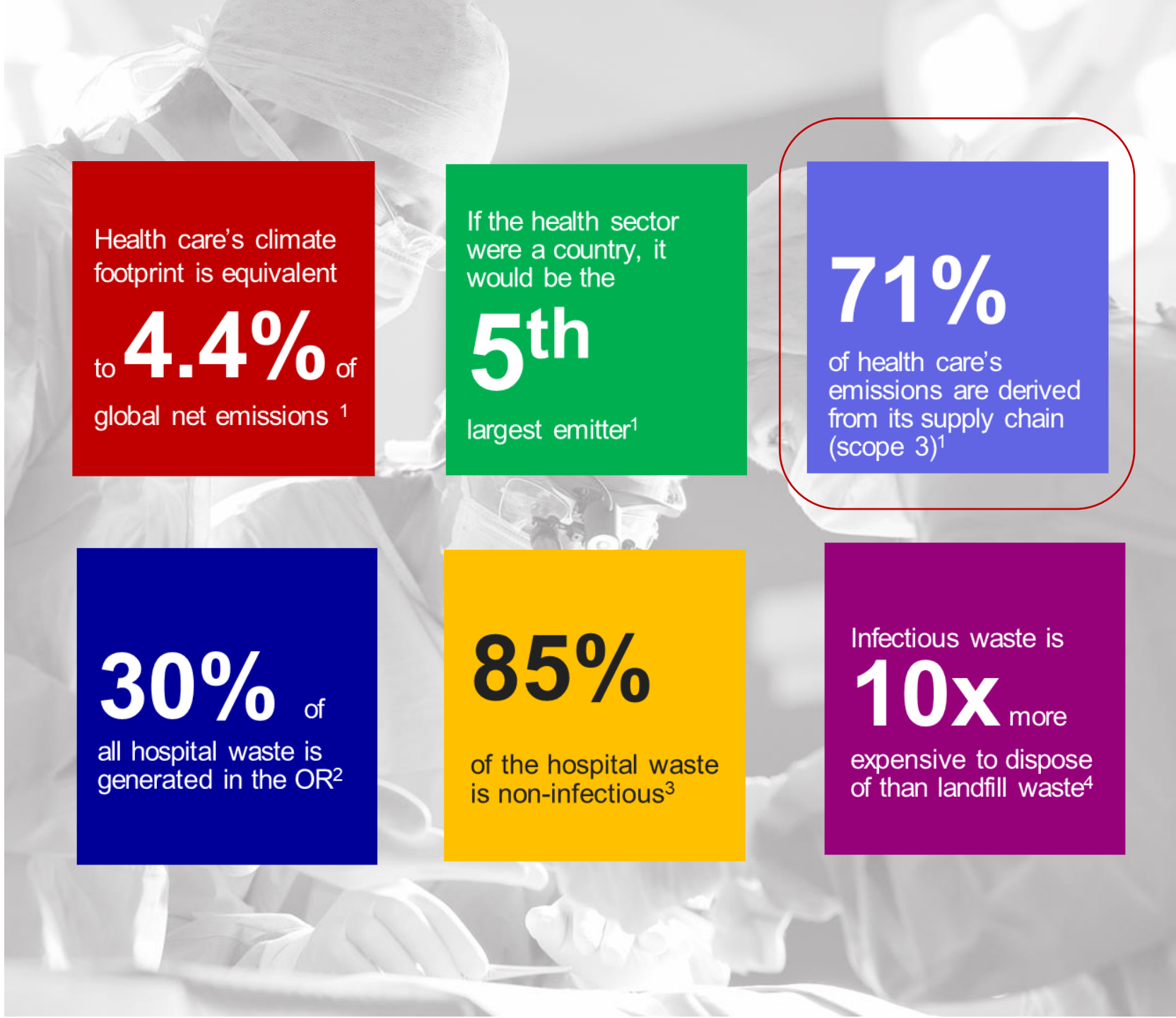
Reduce upstream emissions 20% by 2030

From 2016 baseline

Race to Zero: Our ambition is to reach net zero emissions across our value chain by 2045

Johnson & Johnson’s next generation of climate goals:
https://www.jnj.com/global-environmental-health/climate-and-energy
https://sciencebasedtargets.org/companies-taking-action?sector=Pharmaceuticals%2C%20Biotechnology%20and%20Life#table
Accessed 30 July 2021

Healthcare's environmental footprint



1 Health Care without harm. Climate-smart health care series. Green Paper number one. September 2019 https://www.arup.com/perspectives/publications Last accessed 29 November 2019

2 https://academic.oup.com/neurosurgery/article-abstract/85/3/432/5060403?redirectedFrom=fulltext

3 WHO https://www.who.int/news-room/fact-sheets/detail/health-care-waste

4 WHO https://www.who.int/water_sanitation_health/medicalwaste/061to076.pdf

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Recycling Process

Data on kg recycled materials and CO2e saved to hospital

Hospital using SUD's

SUD wiped after use and battery removed

J &J instruments collected in reusable transportation boxes.

The boxes are picked up Min. 5 at the time.

Decontamination and Dismantling of the products

Recycling of components

Documentation

Resourcify

Johnson & Johnson

Customer report:

682
Total recycled devices

3
Total number of pick-ups

22
Total number of collection boxes

182.6 kg
Total collected material

80.7 kg
Sum of recycled metal

79.4 kg
Sum of recycled plastics

22.5 kg
Sum of other materials

474.76 kg
CO2e Savings

2,849 km
CO2e savings compared to driving in a mid-size car

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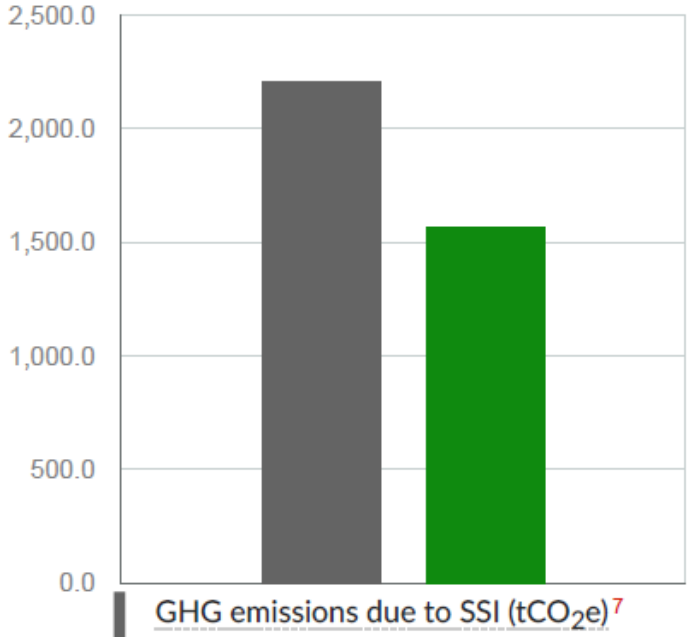
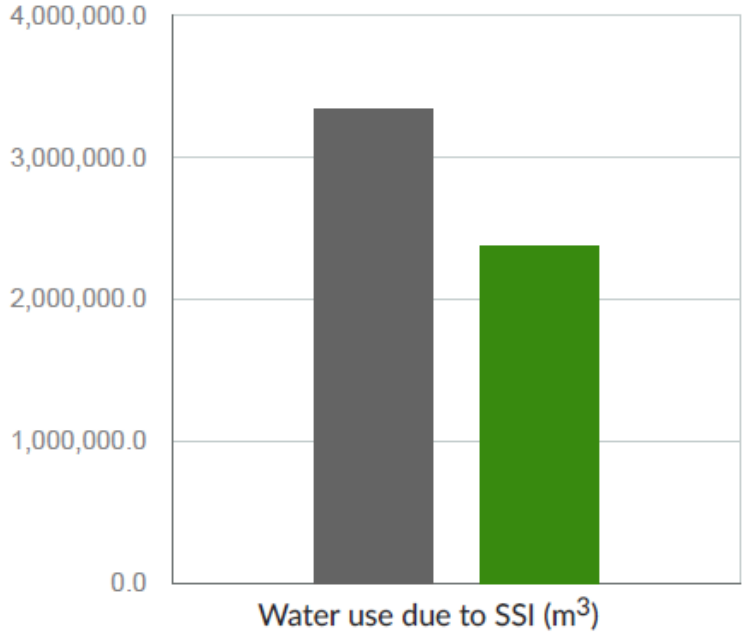
Potential environmental benefits of **1,110 fewer SSI cases** with the use of Plus Sutures

Difference: 639.57 tCO_2e



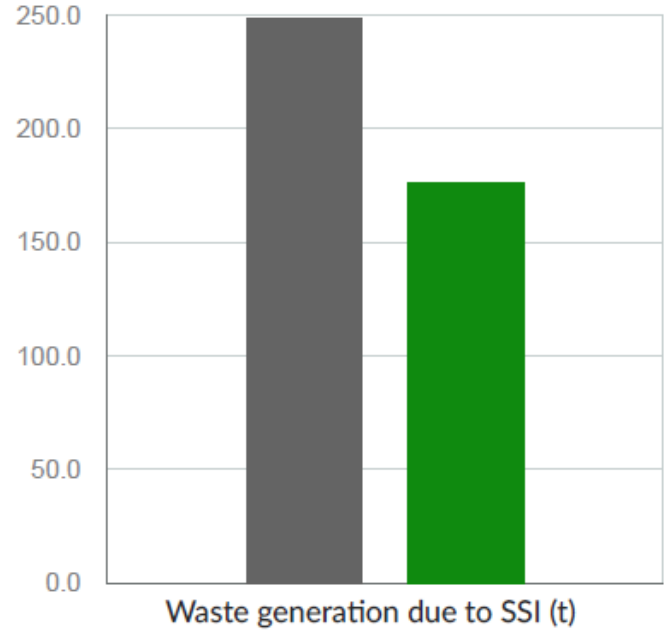
GHG emissions due to SSI (tCO_2e)[7]

Difference: 967,654 m^3



Water use due to SSI (m^3)

Difference: 72.01 t



Waste generation due to SSI (t)

Difference equivalent to

~ **2262** round trip flights (London - Rome)[19]

Traditional Sutures† Plus Sutures

† Sutures that do not contain an antibacterial agent

Hvordan kommer vi videre?

1. Vi tager jer seriøst – vi lytter og omstiller, MEN VI HAR IKKE en forretningsmodel – vi sætter ikke priserne op, men <u>håber</u> det vil drive efterspørgsel

2. Bæredygtighed er "nice to" ikke "need to" – billige kopileverandører vinder stadig udbud på ren pris

3. Drop lokale mål og ensidigt fokus på emballage mv. – ofte ser vi krav alla "skal leveres med elbil" – men skal der leveres på 24 timer, bliver vi nødt til at flyve det ind

4. Vi SKAL lykkes med omstillingen – lad os vise det I praksis. Lad os vælge et hospital og halvere udledningen – Amager Hvidovre ville være oplagt som første sted, da de har ansvaret for kirurgien

Coated VICRYL™ Plus Antibacterial (Polyglactin 910) Suture

PDS™ Plus Antibacterial (Polydioxanone) Suture

MONOCRYL™ Plus Antibacterial (Poliglecaprone 25) Suture

Stratafix™ Symmetric PDS™ Plus KNOTLESS TISSUE CONTROL DEVICE

Johnson&Johnson MedTech