Health Care Without Harm 2024-2028 International **Strategic Plan Summary**

We are ready to accelerate systemic change in the areas where the most daunting challenges facing our planet meet our strength as a network, our shared expertise, and our track record.

Theory of Change:

If we mobilize the health sector to transition away from fossil fuels, adapt to climate impacts, and phase out plastics, then we can orchestrate large-scale systems change in the health sector and the broader economy.

Climate mitigation

Climate adaptation

Plastics phase-out

Call out the plastics crisis

and end plastic pollution.

as a health crisis to advance

decarbonization and detoxification

CORE OBJECTIVES by 2028 we will see the health sector worldwide:

Accelerate its path towards decarbonization as a leader in the societal transition away from fossil fuels.

Escalate its implementation of adaptation actions, particularly those that align with mitigation measures, to build climate resilience.

IMPACTS by 2028:

- Global Green and Healthy Hospital members participating in key climate initiatives will collectively reduce their greenhouse gas emissions by 40% using our suite of tools and tailored support.
- ☑ 30 countries will use our tools, resources, or technical support to fulfill their climate mitigation commitments.
- ✓ 5 key climate and health policies will be influenced to include health arguments for a just transition from fossil fuels.

- ☑ 75% of Global Green and Healthy Hospital members participating in key climate initiatives will adequately report on their adaptation and resilience efforts.
- ☑ At least 5 countries will have policies or programs on climateresilient health care reflecting adaptation and mitigation as integral components of building climate resilience.
- \checkmark We will provide direct technical support to 5 countries, in partnership with key organizations. Indirectly, an additional 5 countries or partners will use our tools and resources to fulfill their adaptation commitments.

approaches to reduce consumption of key plastics products and plastics waste with 20% submitting data and utilizing our tools and methodology. 2 international agencies $\mathbf{\nabla}$

with influence on country-level regulation will have drafted, developed, or adopted policies to tackle plastic production and pollution through our influence.

LEVERS for systems change:

- 1. Our Global Green and Healthy Hospitals network representing 70,000 hospitals and health **centers worldwide** will implement sustainable, low-carbon, and resilient health care.
- 2. Our health professional networks around the globe will champion a societal shift from fossil fuels, promote clean air, and call for plastics phase-out.
- 3. The health sector's purchasing power and voice will accelerate decarbonizing and detoxifying the supply chain.

75% of GGHH members will facilitate