

Introducing the climate and health ecosystem map

Purpose: A map to better understand which stakeholders are working across the intersection of climate and health and which levers of change they are focusing on (finance, policy, business case, innovation etc). The hope is that by having greater clarity on who is doing what, action can be more joined up and the risk of duplication is avoided.

How to use: The map could be used to identify potential partners or allies working on similar topics; or to understand where there are gaps in action that may need to be addressed. We encourage you to reach out to any of the organisations on the map if you'd like to know more about what they are doing. Many of them are Associate Partners of the Climate and Health Coalition, and their contact details and key reports can be found in the <u>Further Reading and Resources</u> section of the toolkit.

In 2024, we intend to continue to add to the map, and build it out further with a summary of what each organisation is doing and what's happening across each lever of change.

Get in touch: We are always keen to connect with other stakeholders working on climate and health — please do let us know if we have missed anyone that you think should be included on the map. Please contact Ksenia Benifand k.benifand@forumforthefuture.org with any suggestions.

What are levers of change?

- Achieving transformative change on climate and health at the scale and pace needed means taking a whole systems approach.
- The ecosystem map is structured around eight different levers of change that can be pulled in order to change systems (in this instance the climate and health systems), building on the Multi Level Perspective change model.
- Each lever is generally (but not always) specific to a particular phase of system change. Usually, all levers need to be pulled to create change, although not necessarily in a particular order, and not necessarily simultaneously.

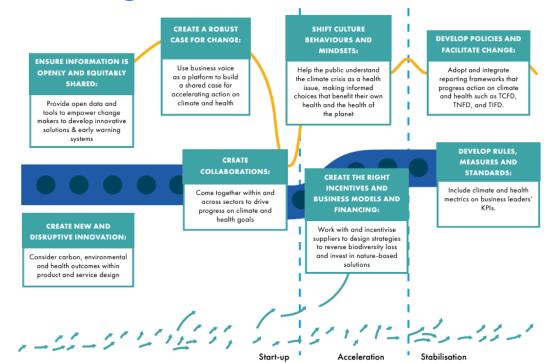


Diagram: The eight levers to shift a system, with examples of potential actions to shift the climate and health systems





CLIMATE AND HEALTH

ECOSYSTEM MAP

















