

Health Systems Are Decision Systems

Public health and financing, one budget you move yourself

PERSONAL PROTOTYPE · PUBLIC DATA AND ILLUSTRATIVE SCENARIOS

The problem

Where a child is born sets a thirty-year gap in life expectancy before a single choice is made. Global health has no shortage of actors or money; they flow in different directions, and the trade-offs are rarely visible to the people allocating the budget.

Method

- Public-health, financing and outcome data reconciled into one model.
- Challenged by four AI models for gaps and overclaiming before any chart was drawn.
- Six scroll-driven chapters where the reader holds a real-sized budget (USD 3.2B) and moves the money; funders, ministries and communities respond.

What you can test

- Move the money between vertical programmes, primary care, domestic financing and data systems.
- Watch which of the five official Lusaka Agenda shifts light up, and which do not.
- Find the allocation that improves equity and worsens resilience. It exists.

How it was built

ROUND 1

Same brief to four models.
Two disagree.

ROUND 2

The disagreement goes
back with evidence.

ROUND 3

What survived is verified
against the source.

DECISION

Signed, with the trail of
rounds attached.

Evidence and limits. Public datasets and illustrative scenarios. The model's responses illustrate assumptions; they do not report the real effects of any policy.