The problem

Missing Billion Innovation Accelerator

- In adjusting health plans to be more inclusive, there are gaps in best practice; issues and areas where there is not yet a big body of existing solutions
- Existing innovation labs/systems/funds don't focus on inclusive health to pick up on such "white spaces"

Examples

- How do you train CHWs about disabilities?
- What does a fully functioning maternity ward look like for a woman with physical impairments?
- How to increase people with disabilities in the health workforce?

Key areas of work

- 1 Global coordination
 - Issue mapping
 - Development of approaches/tools for participatory design processes
 - Capacity building of others

2 Design projects

- Design-sprints with various local partners to co-develop solutions
- Support in scaling (through partners, etc)

3 Design challenges

 Coordination of design challenges/competition s in common issue areas

Scope

- Solve for issues raised by Ministries of Health/implementers/provid ers
- Support multiple innovation types – delivery models, financing, processes, products
- Focus on earlier-stage solutions (where there isn't yet a lot of proof and concepts)
- Tailored scale-up support to country needs

Partners

- Design partners
- Existing accelerators and innovation labs
- Financing partners (DFIs, impact investors, foundations)
- Scaling partners
- Academia

Current status and next steps

- In design phase
- Build up phase likely to include:
 - Partner recruiting
 - Rapid issue mapping
 - Award for top 10 existing innovations