

# Healthy Futures

Healthy Futures is delivering an intervention that has strong evidence and has made a good start as a technical advisor to the Philippines Government, an inherently scalable model. The challenge will be replicating this model in new, higher priority countries, where the team does not yet have a track record. We will watch their expansion into Angola with interest.

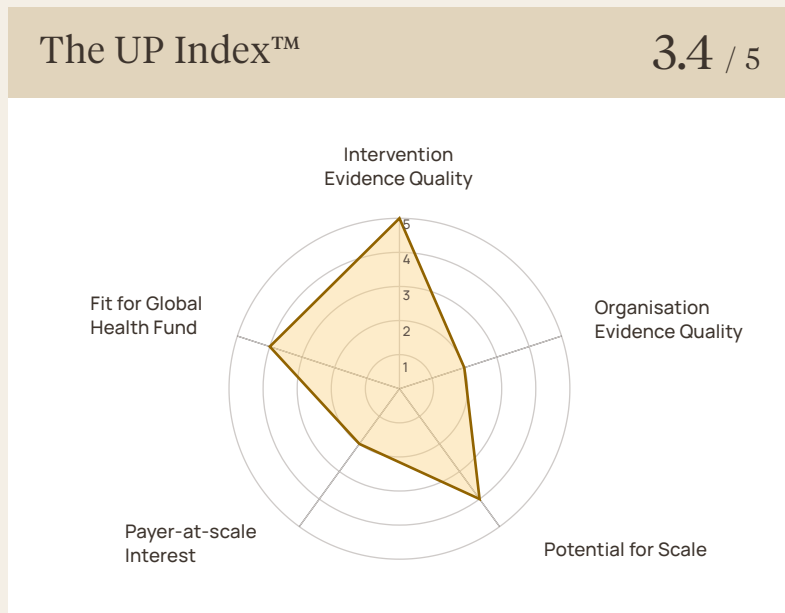
Overall Rating	★★★★★
Cost Effectiveness Rating	★★★★★
Cost Effectiveness Rationale	10-20x GiveWell Benchmark
Our Recommendation	Cautious Buy ✓

## Key Information

### OVERVIEW

Healthy Futures integrates syphilis testing and treatment into standard HIV screening for pregnant mothers. With a single test, they can deliver on-the-spot results, and immediately treat syphilis with a single shot of penicillin.

REGISTRATION	TURNOVER (USD)	STAGE	COUNTRIES ACTIVE
US	\$461k	Early mid-stage	Philippines, Angola



## Impact Metrics

Death prevented (per \$1M at scale)	181
Confidence	Low
COST PER DALY AVERTED	\$165
TOTAL ANNUAL REACH	Not currently monitored

## International Evidence

Intervention Evidence Quality	High
Rationale: Meta analysis validated	
Quasi-Experimental	✓
Single RCT	✓
Multiple RCTs	✓
Meta-Analysis	✓

## Pathways to Scale

PAYER-AT-SCALE INTEREST	★★★★★	GOVERNMENT ADOPTION	★★★★★
FRANCHISE/REPLICATION (BY OTHER NGOS)	★★★★★	COMMERCIAL REVENUE	★★★★★

## Implementation Evidence

Organisation / Programme Evidence Quality	Medium
Rationale: Successful pilot	
Pilot Study	✓
Quasi-Experimental	×
Single RCT	×
Multiple RCTs	×