# Process evaluation of the scale-up of integrated chronic care in Belgium, Slovenia and Cambodia

SCUBY
SCALE-UP DIABETES AND HYPERTENSION CARE

## KEY MESSAGE

- ✓ Process evaluation is needed to keep track of complex interventions including scale up.
- ✓ The SCUBY project develops a comprehensive evaluation plan for adoption and implementation of a contextualized roadmap to guide the scale up of integrative care for hypertension and type 2 diabetes in Cambodia, Slovenia and Belgium.

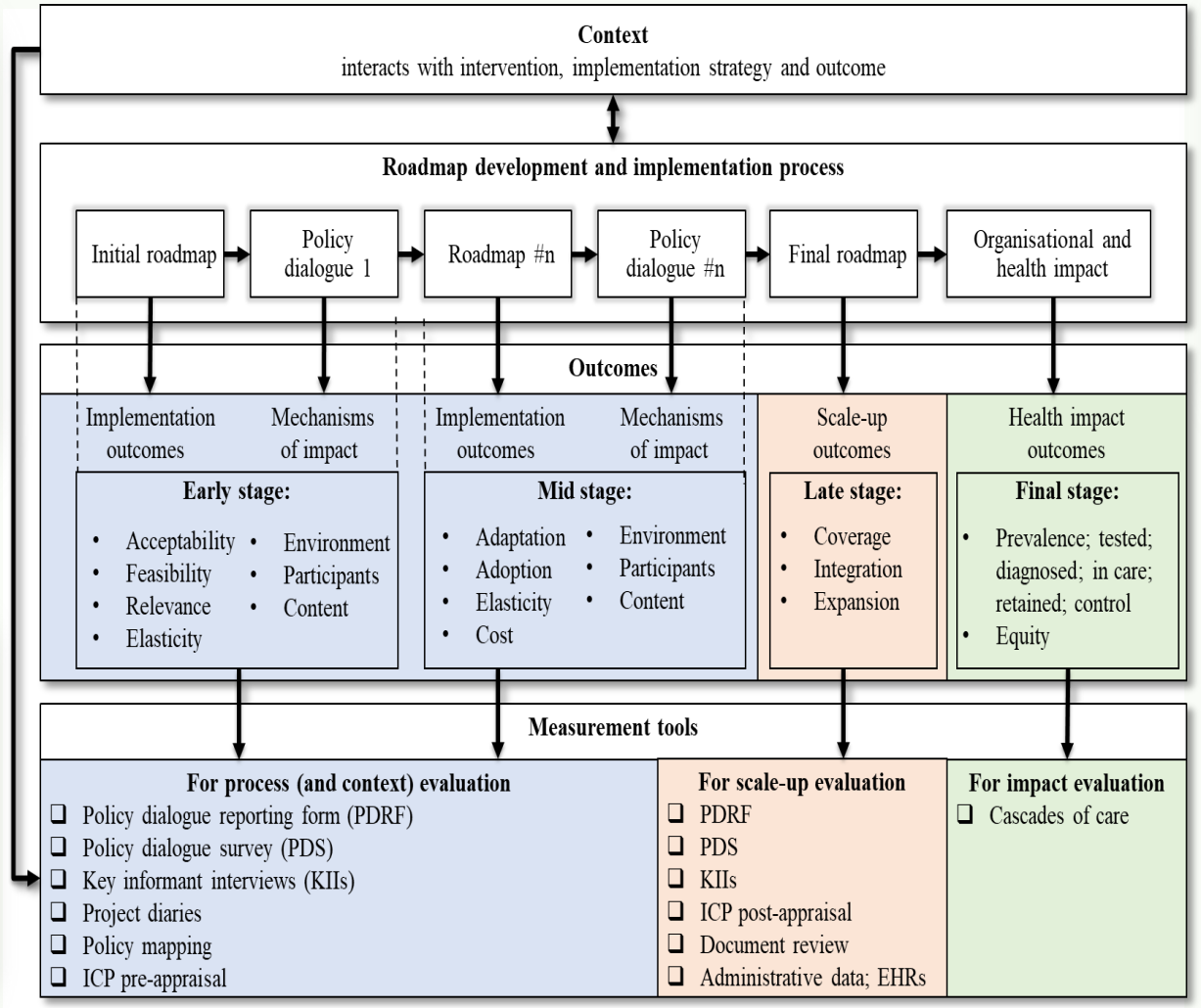
## AIM

To describe the plan for the process and scale-up evaluation of the SCUBY project.

***Specific goals***

- ✓ analyse how the reality of scale-up adheres to the developed roadmaps.
- ✓ assess how the differing contexts can influence the implementation process of the scale-up strategies.

## A comprehensive framework to guide evaluation[1]




## METHODS

- ✓ A comprehensive frame is developed to include process, scale-up and impact evaluation and is embedded in implementation science theory
- ✓ **Mostly qualitative tools** – e.g. a policy dialogue reporting form, a stakeholder follow-up interview and survey, project diaries and policy mapping.

## CONCLUSION

We present a comprehensive framework to guide the evaluation of scale up of complex interventions, which could be applicable and beneficial to researchers and policymakers in similar contexts.


Monika Martens, Edwin Wouters, Tanja K Stjepanovic, Natasa stojnic, Savina Chham, Ir Por, Josefien Van Olmen, Kerstin Klipstein-Grobusch, Daniel Boateng on behalf of SCUBY consortium

INSTITUTE OF TROPICAL MEDICINE ANTWERP · ZDL Zdravstveni dom Ljubljana · University of Antwerp · UMC Utrecht




[1]Adapted from Moore et al, 2015. BMJ Online; 350: 1-7