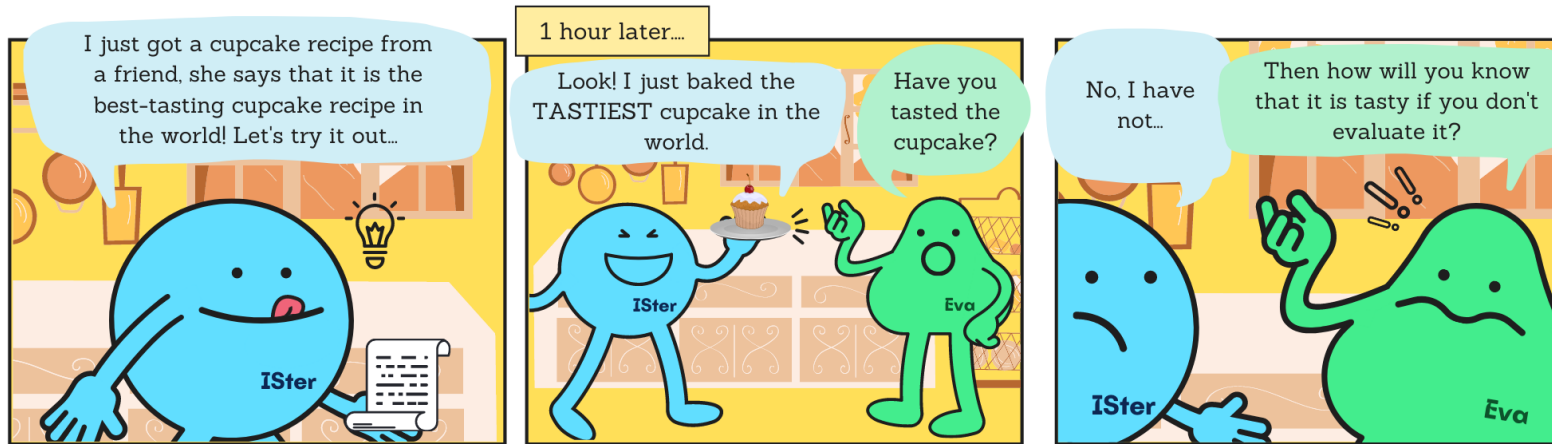


Implementation Science and Evaluation #02:

INTRODUCTION TO EVALUATION

If we don't evaluate a programme/policy, we **would not know whether it has achieved the intended outcomes.**



**IMPLEMENTATION SCIENCE MAKES THINGS HAPPEN,
EVALUATION EXAMINES IF IT WORKS!**

WHAT

IS EVALUATION?

- Evaluation is a process that critically examines a programme or policy.
- We evaluate to make judgments about a programme and determine its effectiveness.

HOW




TO EVALUATE?

- 1 Articulate programme theory and goals
- 2 Monitor and collect KPI and other indicators set up based on programme theory
- 3 Assess process and outcome against benchmark, and interpret results

WHY

SHOULD WE EVALUATE?

Evaluation can...

-  Help you decide whether a programme/policy has met its goals and objectives
-  Drive improvements
-  Inform resource allocation

A part of good implementation is to evaluate the effectiveness of an intervention within your context.

That's right!

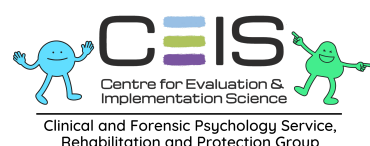
WANT TO KNOW MORE?

- ✔ Look out for other info-posters coming your way.
- ✔ Approach us to find out more!

Who are we?

The Centre for Evaluation and Implementation Science (CEIS), a centre within the Clinical and Forensic Psychology Service (CFPS), conducts rigorous evaluation of interventions, systems and policies and applies Implementation Science strategies to improve the outcomes of our partners and clients in the Rehabilitation and Protection Group, MSF.

Proudly brought to you by:



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