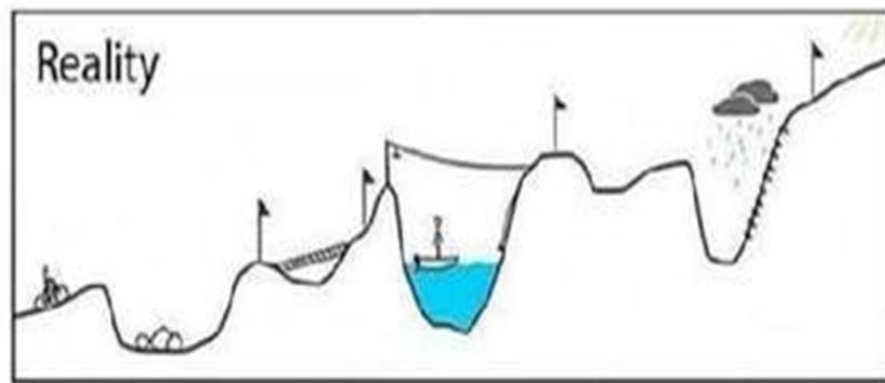


WORKSHOP 2

Joanna Moullin
Linda Thomsen



INTRODUCTION - IMPLEMENTATION SCIENCE

Background and terminology of Implementation Science

Implementation factors & strategies

Frameworks

- Active Implementation Frameworks
- Promoting Action on Research Implementation in Health Services (PARIHS)
- Consolidated Framework for Implementation Research (CFIR)
- Theoretical Domains Framework (TDF) & Behaviour Change Wheel (BCW)
- Quality Implementation Framework
- RE-AIM

Implementation research & design

Implementation outcomes & impact

Resources

Framework for the Implementation of Services in Pharmacy (FISpH)

WORKSHOP - PROBLEM BASED LEARNING

- Implementation program and/or protocol to take back to your workplaces to increase implementation of an adherence service
- Use a case study to share expert advice and experiences
- Use active learning and participation process
(Problem based learning)

Each part of the PBL cycle will be one stage of the implementation process:

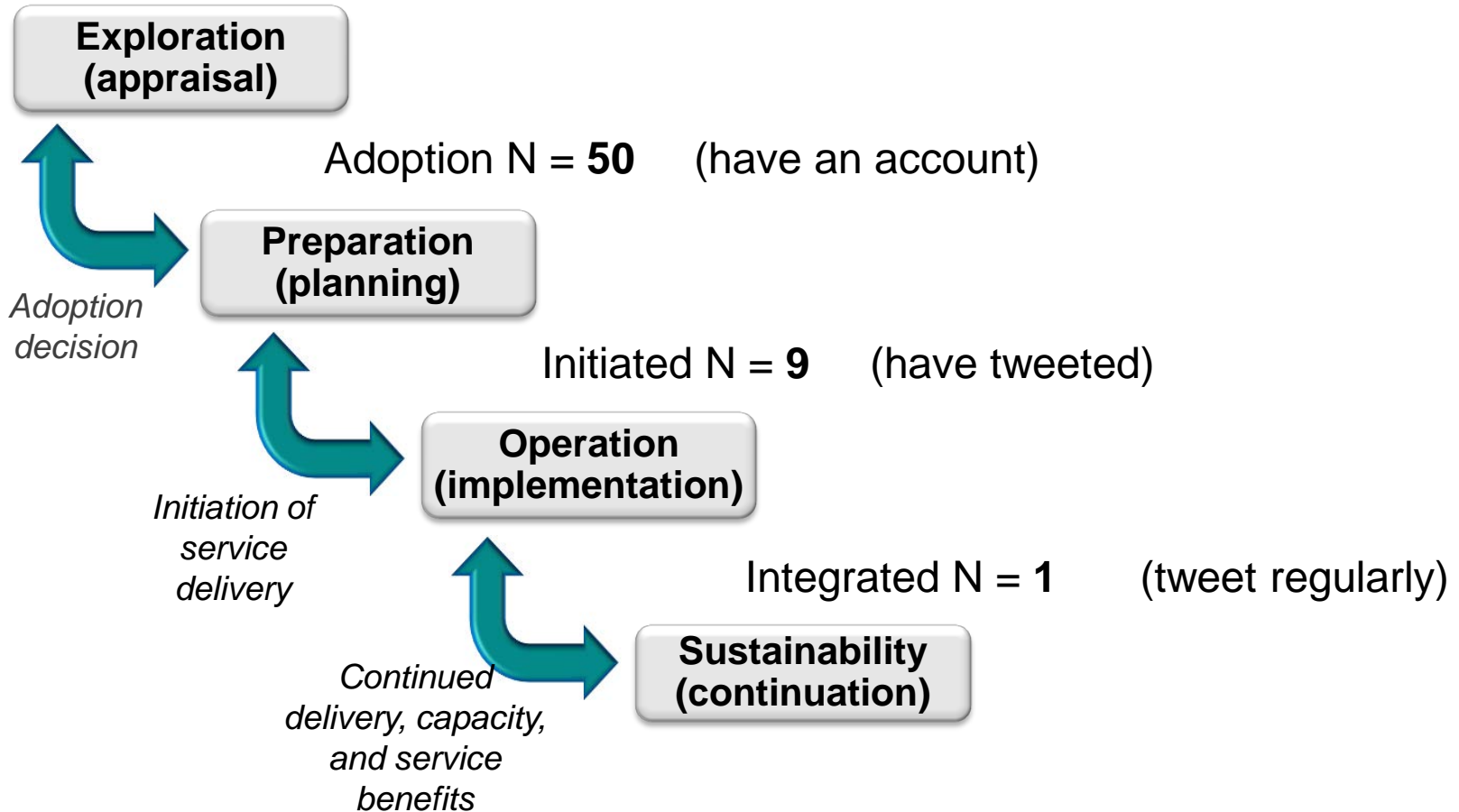
- At each stage every domain/level of influence were considered and reviewed:
 - Specific factors
 - Precise strategies
 - Evaluations to measure success

CASE STUDIES

1. Family-owned 'traditional' community pharmacy
2. Large 'corporate' community pharmacy
3. Pharmacy professional body/membership organisation
4. Research team

EXAMPLE - TWITTER

Awareness N = 112



IMPLEMENTATION SCIENCE WORKSHOP

