

Implementation research: Introduction and basic orientation



Presentation outline

Objective

Outcome

Key concepts

- Defining IR
- Key steps in the IR process

Self assessment

Objective

**Understand the role IR in
health care and its delivery**

Expected outcomes

Appreciate the key characteristics of IR and the IR process.

Key Concept 1: What is IR

**Improves health care
and its delivery**

Key Concept 1: What is IR

Addresses

Implementation bottlenecks

Optimal approaches

Uptake of research findings

Key Concept 1: What is IR

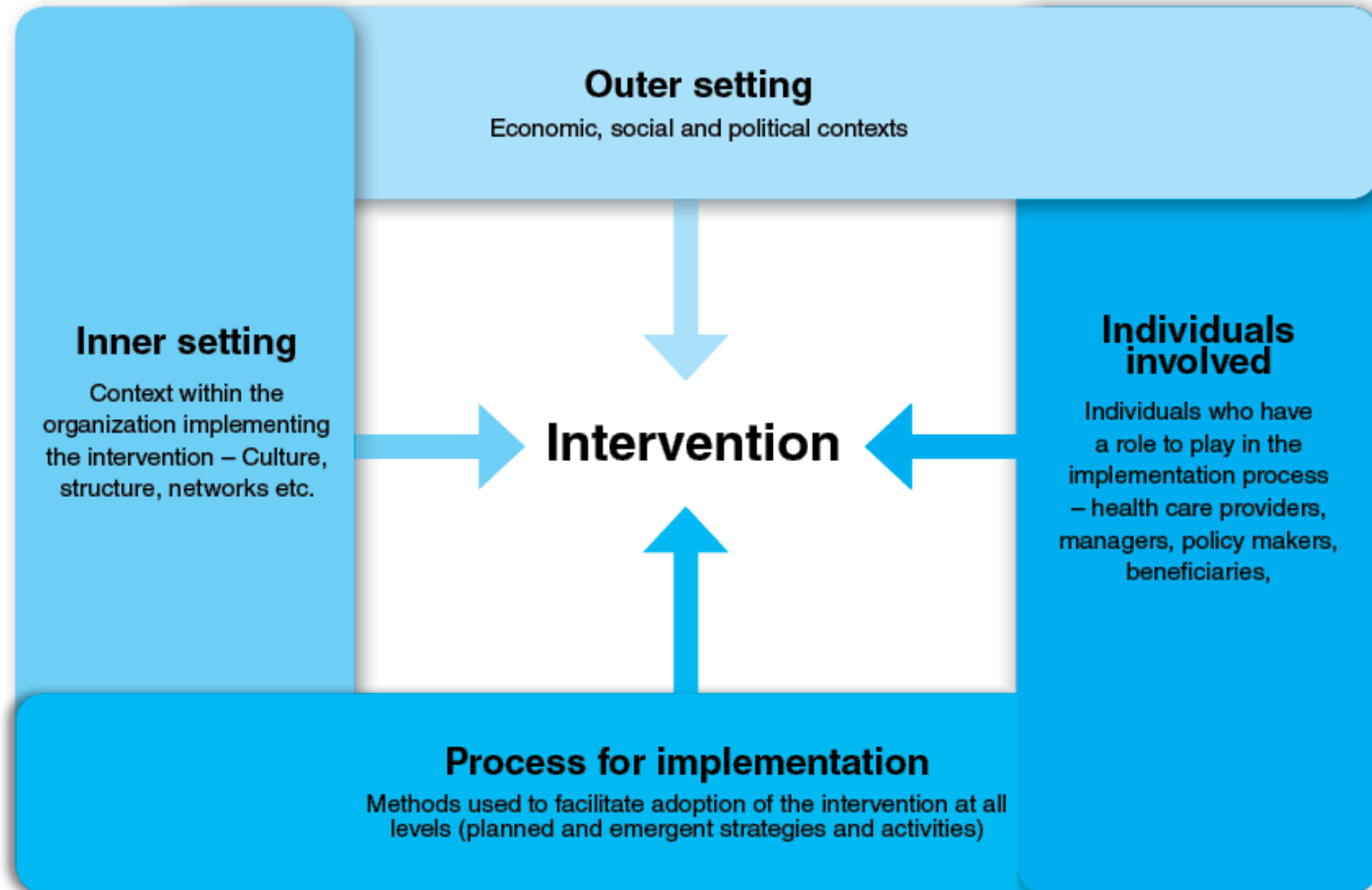
Key characteristics of IR

Systematic

Multidisciplinary

Contextual

Complex



Key Concept 2 Six steps in the IR process



Skills in six focused areas

- 1) **Contextualizing**
- 2) **Developing proposal**
- 3) **Planning**
- 4) **Analyzing**
- 5) **Communicating**
- 6) **Monitoring and evaluating**

Team Exercise 1

Self-assessment

Exercise1: Self-assessment framework

Skill sets		1 Some awareness	2 Understanding	3 Knowledge	4 Skills	5 Competence
Contextualizing IR issues						
Developing an IR proposal						
Planning IR						
Analysing IR data	Qualitative					
	Quantitative					
Communicating IR findings and feeding them back into the health system						
Monitoring and evaluating the project						

Audience for the toolkit

Audience	Health service providers programme staff	Researchers	Decision-makers	Finance and administration	Media	Ethics committees
Introduction to IR						
1. Contextualizing IR						
2. Proposal development						
3. Planning and executing the research						
4. Data analysis and presentation						
5. Dissemination and research findings						
6. Monitoring and evaluation						
Mentoring and continuous engagement						

Mandatory ++

Optional ?

Desirable +

Not required -

Audience for the toolkit

Audience	Health service providers programme staff	Researchers	Decision-makers	Finance and administration	Media	Ethics committees
Introduction to IR	++	++	++	++	++	+
1. Contextualizing IR	++	++	++	?	+	-
2. Proposal development	++	++	+	-	-	-
3. Planning and executing the research	++	++	-	++	-	-
4. Data analysis and presentation	++	++	++	-	?	-
5. Dissemination and research findings	++	++	++	?	++	-
6. Monitoring and evaluation	++	++	-	-	-	-
Mentoring and continuous engagement						

Mandatory ++ Optional ? Desirable + Not required -

Key background reading materials



http://who.int/alliance-hpsr/alliancehpsr_irpguide.pdf

http://www.who.int/tdr/publications/documents/access_report.pdf