# CHRODIS+ Implementation strategy Collaborative methodology

14th of February 2018

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# Implementation strategy. Phases

Pre-implementation Implementation Post-implementation



# Implementation strategy. Phases

Preimplementation January 2018- August 2018

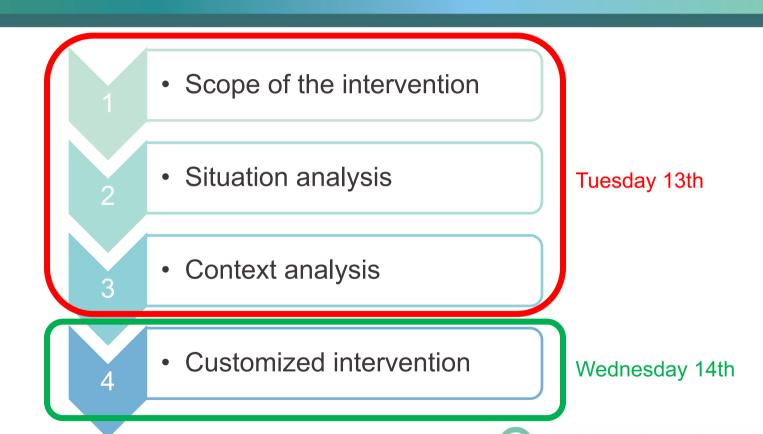


## **Pre-implementation phase**

- Identify, specify and analyze determinants which act as barriers and enablers that influence implementation outcomes
- Define the actions to implement.



# **Pre-implementation phase**



#### What is the collaborative methodology?

The collaborative approach requires groups to come together periodically to learn change ideas and quality methods, and to exchange their experiences with making changes.





#### Key elements of collaborative methodology

- 1. Topic selection
- 2. Purpose and expectations
- 3. Expert recruitment
- 4. Enrollment of participating teams
- 5. Learning sessions
- 6. Action periods
- 7. Measurement and evaluation



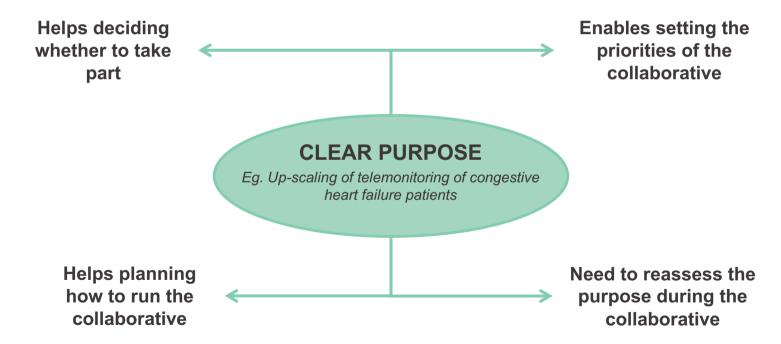
#### 1. Topic selection

- Select specific issue or area
- Existence of examples of good practices
- Research evidence about what is effective
- Improvements and benefits are of significance





#### 2. Purpose and expections





#### 3. Expert recruitment

#### **Subject matter expert**



- Establishes the vision of the new system
- o Creates the content of the collaborative
- Provides faculty leadership

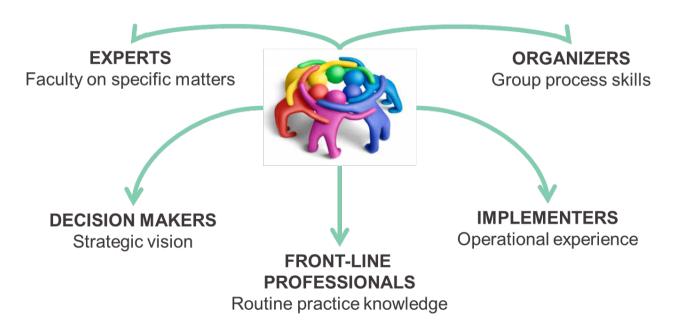
#### **Application matter expert**



- Coaches teams on improvement methods
- o Guides teams on the improvement application



#### 4. Enrollment of participating teams (local implementation groups)





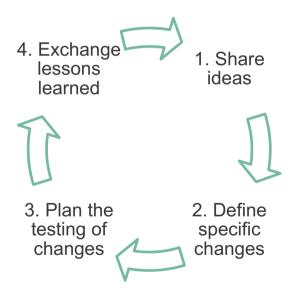
#### 4. Enrollment of participating teams (local implementation groups)



Agree on roles, responsabilities and expectations



#### 5. Learning sessions







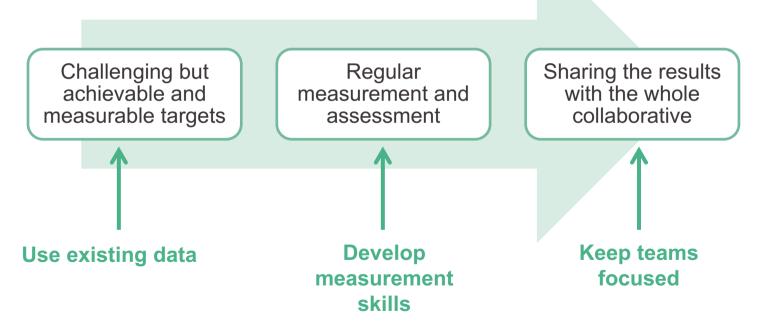
#### 6. Action periods



- Test and implement changes in local settings
- Collect data to measure impact
- Report progress



#### 7. Measurement and evaluation

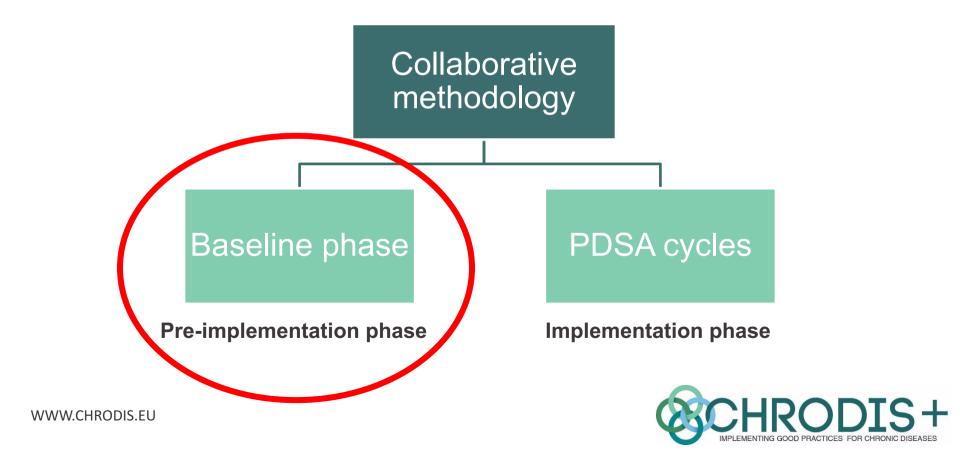




#### Suggestions for effective collaboratives

- ✓ Choose a subject with great evidence or practical examples of how to improve
- ✓ Define roles of collaborative participants
- Plan meetings carefully and provide teams with materials beforehand
- ✓ Support collaborative teams in change methods and dissemination of ideas
- ✓ Agree challenging but achievable and measurable indicators
- Use existing data
- ✓ Focus on change





Localize the original good practice to local context and detail the interventions to implement that will cover specific improvement areas

- Technique: Collaborative methodology
- Process:
  - Identify the particular issues
  - Detect improvement areas
  - Specify concrete objectives
  - Define actions to achieve objectives
  - Agree on key performance indicators
- Output: Set of actions ("Change package") that will result in practice improvement





Set up the local implementation group What are we trying to accomplish? AIM What changes can we make that will result in improvement? **CHANGES** How will we know that a change is improvement?

**MEASURE** 



#### Topic selection

Identify particular issues to work on.

Topic(s) selection		



#### Specify concrete objectives

What are we trying to accomplish?

Identify concrete improvement areas and specify achievable objectives for the collaborative

Improvement areas	Objectives



#### Define actions to achieve objectives

What changes can we make that will result in improvement?

Include information about the changes you can make. Look for scientific evidence to support the selection.

Objectives	Changes



#### Agree on key performance indicators

How will we know that a change is improvement?

Define the key performance indicators (health-related outcomes and process indicators).

Health-related outcomes	Process indicators





# The Joint Action on Implementing good practices for chronic diseases (CHRODIS PLUS)

\* This presentation arises from the Joint Action CHRODIS+ addressing chronic diseases through cross-national initiatives identified in JA-CHRODIS to reduce the burden of chronic diseases while assuring health system sustainability and responsiveness, under the framework of the Health Programme (2014-2020). Sole responsibility lies with the author and the Consumers, Health, Agriculture and Food Executive Agency is not responsible for any use that may be made of in the information contained therein.

