



SCIROCCO EXCHANGE KNOWLEDGE TRANSFER PROGRAMME FOR CAPACITY-BUILDING IN INTEGRATED CARE

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Evidence-based Capacity-building Support

CONTEXT

The SCIROCCO Exchange project supports authorities in the adoption and scaling-up of integrated care. In order to maximise the value and impact of the SCIROCCO Exchange online self-assessment tool, a personalised Knowledge Transfer Programme was co-designed in 9 European regions to support the scaling-up of integrated care and improve existing system design. One year into a global pandemic, which brought a brutal stop to in-person activities, and stretched resources in health and social care systems, SCIROCCO Exchange facilitated targeted knowledge transfer, based on the findings of the initial maturity assessment and the subsequent definition of priorities and needs.

SCIROCCO EXCHANGE **MATURITY ASSESSMENT IMPROVEMENT KNOWLEDGE** FOR INTEGRATED CARE PLANS MANAGEMENT HUB **PRIORITIES CO-DESIGNING FOR IMPROVEMENT:** CAPACITY strengths and ASSISTANCE INNOVATION weaknesses of local MANAGEMENT tailored to the GOVERNANCE environment for integrated care and local context **READTH OF** PROCESS COORDINATION METHODS **€**\$7 FUNDING INVOLVEMENT NOVATION **KNOWLEDGE CAPACITY-BUILDING** ASSETS TRANSFER

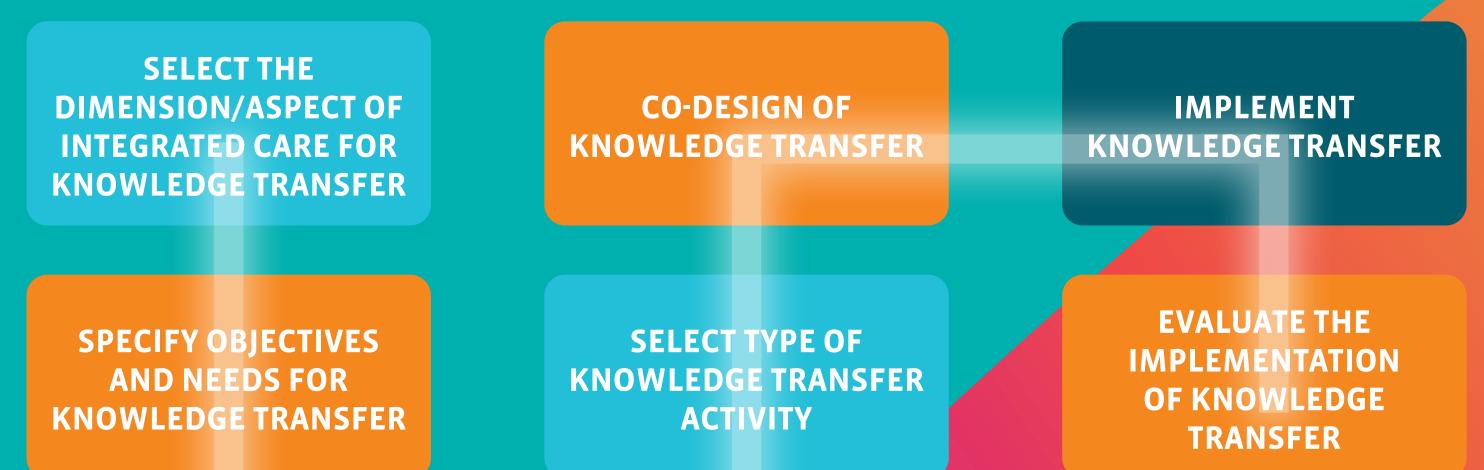
METHODS

The SCIROCCO Exchange Knowledge Transfer Programme provides bottomup personalised assistance and practical support to tailor the local needs and priorities in 9 European regions that are seeking support in preparing the ground for the transition and scaling-up of integrated care and/ or to improve their existing system and service design.

Partners first assessed the maturity of their system via the SCIROCCO Exchange online self-assessment tool, which led to a shared vision on the situation via consensus building workshops among regional stakeholders. They then defined their priorities and needs for the Knowledge Transfer Programme, as well as stakeholders to be involved, indicators of success, and activities they would like to implement, based on an inventory of different knowledge transfer activities with details on purpose, resources needed and targeted stakeholders

Activities initially proposed had to go online providing new opportunities for learning and testing in the context of the COVID-19 pandemic.

From maturity assessment to co-development of Knowledge Transfer Programme



SEARCH & SELECT

CAPACITY-BUILDING

ASSETS FOR KNOWLEDGE

TRANSFER

ACCESS TO EXISTING EVIDENCE

CAPACITY-BUILDING SUPPORT

TECHNICAL

maturity

RESULTS

9 European regions co-created their Knowledge Transfer programme. The Knowledge Transfer Activities are classified into 5 main categories:

- **1.** Expert mission to receiving region;
- 2. Events in receiving region;
- 3. Capacity-building activities in receiving region;
- 4. Study visit to transferring region;
- 5. Exchange, secondment or placement of staff.

PANDEMIC-RESILIENT KNOWLEDGE TRANSFER $\nabla \Delta \nabla$

The online knowledge transfer activities fit in the same 5 categories and serve the same purposes:

- A webinar on goal-oriented care, offered by Flanders functioned like a study visit to show a practice and receive feedback.
- Other webinars functioned like conferences for experience sharing, producing collective intelligence, engaging stakeholders...
- Peer learning activities tailored to the needs of partners were organised on the implementation of Electronic Health Records, Readiness to change, service redesign, or the use of data to inform decision making.

• Capacity building activities were organised on EU funding in Puglia and agile management in Lithuania.

... DISCUSSION

What are the main elements of success of the Scirocco Exchange Knowledge Transfer Programme and how can these be used in other contexts to encourage peer learning to support the scaling-up of integrated care and improve existing system and service design

Co-funded by the Health Programme of the European Union

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IDENTIFY STAKEHOLDERS PARTICIPATING IN KNOWLEDGE TRANSFER