



Further Enhancing the  
Implementation of Quality  
Standards in drug demand  
reduction across Europe

# Key factors for a successful implementation of Quality Standards in Drug Demand Reduction - a Delphi Study

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# BACKGROUND

Knowing the key factors for a successful implementation of Quality Standards (QS), can be an essential step for organizations and individuals to achieve QS implementation in practice. To obtain detailed information and consensus on key and transferrable lessons on successful QS implementation, we organized a Delphi study among QS experts.



# DELPHI METHODOLOGY



1st round: Face to  
face meeting- QS  
event



2nd round: Written  
online survey



3rd round: Rating  
online survey

# DELPHI 1st ROUND

## Face to face meeting

- 4<sup>th</sup>– 6<sup>th</sup> May

## QS experts

- Personal invitation (EMCDDA FPs, C-EHRN, EUROTC, IREFREA, recommended QS experts)
- Prevention, treatment and harm reduction
- 37 experts (from 80)

## Method

- Brainstorming
- Focused discussions

# DELPHI 1st ROUND

## Step 1- Brainstorm

- **Participants** got a post-it (color per area) to complete sentences in flipcharts
  - A successful implementation of QS depends on....
  - QS implementation can be challenged by...
  - The most common features regarding QS implementation among all the different cases are...

## Step 2 – Focussed discussions in small groups

- **Participants** divided in groups per area discussed
  - What were the main facilitators for successful QS implementation?
  - What were the main barriers?
  - What tools can be used to overcome barriers?

## Step 3 - Rating

- **Participants** moved between flipcharts and ranked the 5 most important QS factors based on previous groups

# DELPHI 1st ROUND

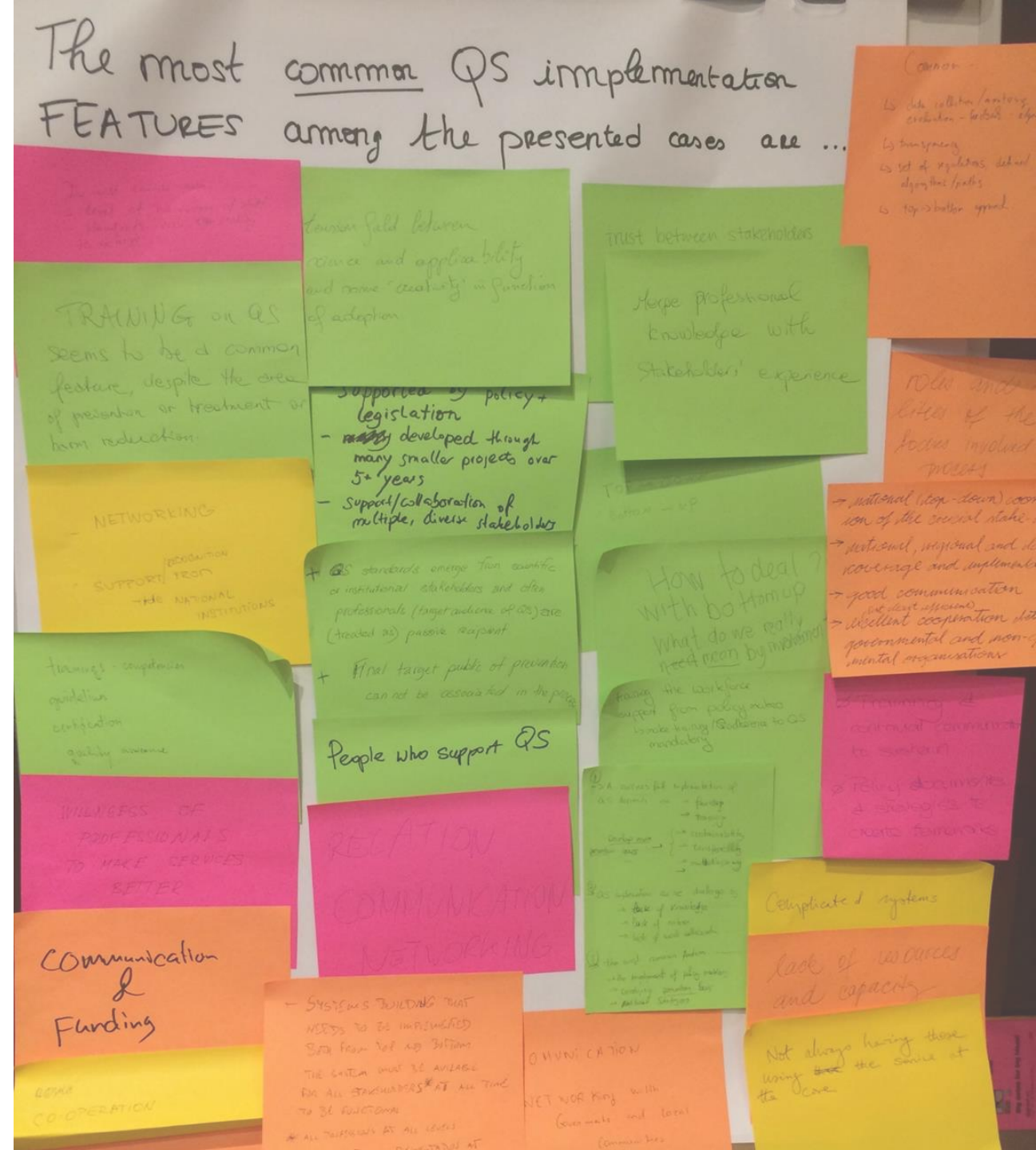
Results = 41 statements

## Content analysis of questions

- Facilitators for successful QS implementation
- Barriers for QS implementation
- Tools to overcome barriers
- Common features cases

## Similar categories

- Also, across areas



# DELPHI 1<sup>st</sup> round: CATEGORIES

## Collaboration

- Meaningful involvement community, all actors involved in setting QS (emphasis on bottom-up)

## Education

- Of staff and policy makers on QS; e-learning, coaching -on the job

## Communication

- Clear and collaborative; around QS goals, processes, indicators, evaluations, results

## Political support

## Support structures

- Implementation documents and guidelines, certification systems, non-coercive incentives

## Funding

- sustained

# DELPHI 1st ROUND

## Results - 41 statements (examples)

A major challenge for QS implementation is that QS are made by academic and experts without the involvement of communities and CSOs. As a result, QS do not reflect the needs of communities and are often not implementable.

To assure QS implementation it is necessary to establish a main coordinating body that has the authority to approve, fund and inspect all programs and actions that are being implemented, in all the relevant fields. In other words, an established certification system is needed

Continuous, evidence-based, clear, and easy access education on QS is crucial for QS implementation.

A good tool to overcome barriers on QS implementation is to link QS certification with funding



# DELPHI 2<sup>nd</sup> ROUND

## Written online survey

- 5<sup>th</sup> July – 2<sup>nd</sup> August

## QS experts

- 27 participants (73%)
- 59% Prevention
- 33% Harm Reduction
- 30% Treatment
- 15% Others (mix)

## Method

- 41 statements from 1<sup>st</sup> round
- Possibility of adding new statements (area, category, others)
- Agreement, disagreement, partial agreement (rephrasing)
- > or = 85% agreement = maintained
- > or = 15% disagreement = deleted
- Between 70 and 85% agreements rephrased

- New
  - It is key to inform practitioners and decision-makers of the ethical character and the added value of a good theoretical and evidence-based design of prevention programmes, based on QS
- Maintained (e.g.)
  - Dissemination of existing QS in a coordinated and continuous manner and with accessible language is essential to create awareness around QS and to facilitate its implementation on the ground.

# DELPHI 2nd ROUND

Results = 34 statements (31 from 1st round + 3 new)

- Deleted (e.g.)
  - ~~Both communities (service beneficiaries) and their families should be involved in the development of QS and guidelines.~~
  - ~~There should be non-coercive incentives for the implementation of QS.~~
- Rephrased
  - Promoting a quality-aware corporate culture where Lack of an organizational culture of monitoring and evaluation are integrated into the work is a facilitating factor are key barriers for the implementation of QS
  - Policies on QS should be decided at the appropriate level according to countries/regions structure (e. g. supranational, national, regional, or local level)

# DELPHI 3<sup>rd</sup> ROUND

## Rating online survey

- 15<sup>th</sup> August – 5<sup>th</sup> September

## QS experts

- 26 participants
- 65% Prevention
- 35% Harm Reduction
- 23% Treatment
- 15% Others (mix)

## Method

- 34 statements from 2<sup>nd</sup> round
- Rating on a 5 point Likert scale (strongly agree- strongly disagree)
- > or = 48% SA
- > or = 84% SA +A
- No strong disagreement



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# 3rd ROUND

Results = 15 statements

	Statement	category
1	The involvement of various stakeholders is key for a successful implementation of QS in drug demand reduction. All involved stakeholders should have a sense of ownership around QS and there should be attention to building trust and achieving power balance among the different actors	collaboration
2	"To be achievable, QS should be implementable (practical and feasible) and should be adapted to the needs of the field (practitioner level), drug policies of countries, and available funding".	collaboration
3	"Dissemination of existing QS in a coordinated and continuous manner, and with accessible language, is essential to create awareness around QS and to facilitate its implementation on the ground".	communication
4	"Dialogue between research and practice should be encouraged to plan QS that are implementable and to assure QS implementation is monitored and evaluated".	communication
5	"Communication about the creation and use of QS should be simple, accessible to the field, and pay attention to seeking common ground and an equal level of influence across different stakeholders (service beneficiaries, academics, policymakers, etc.)".	communication
6	"Good communication between policymakers, researchers, and professionals about the needs and priorities of the target groups and the results of existing programs is key to QS implementation".	communication
7	"Communicating around QS goals, processes, and indicators, as well as its results (evaluations) are essential for stakeholders to understand QS importance and to be aware of gains of implementing them".	communication
8	"It is important to have a basis in the legislative and strategic framework (e. g. law, national strategy, action plan, guidelines, etc.) for promotion and implementation of QS".	support structure
9	"QS implementation must be supported at national, regional, and local levels to be successful".	support structure
10	"There should be a regular review of QS to adapt them to developments in the field as well as regular monitoring and evaluation of QS implementation. This should include ongoing and regular inclusive consultation of the various stakeholders".	support structure
11	"Continuous, evidence-based, clear, and easy access education on QS is necessary for QS implementation and quality assurance".	education
12	"Education on QS can involve e-learning platforms, teaching about QS in initial professional education, coaching on the job, training sessions, field testing of QS implementation, and sharing good practices".	education
13	"Exposure to QS (study visits, traineeships) in other countries/regions is very useful, it is possible to adapt some elements from there to the home country".	education
14	"Dedicated and sustainable funding is needed to achieve a successful implementation of QS".	funding
15	"QS implementation often must be planned over the long term (>5 years) and developed through a variety of smaller programs (varying scope, structure, targets). Therefore, it needs continuous political and financial support".	funding

# CONCLUSIONS

- Good collaboration, communication, education, support structure and funding are key for QS implementation
- However, many of these essential features are not controlled by those responsible for ground implementation
- Strengths: Multi disciplinary, multi country panel with high rate of engagement
- Limitations: general statements remained; ?; no different statements on QS implementation per area; applicability in practice?
- Next steps: toolkit + field testing



# NEXT STEPS

## Online tool kit on QS implementation

Target audience:  
service providers



Basic concepts  
on QS



Dos' s (Delphi)



In practice  
(Guide per QS)



Inspiring  
practice cases



Implementation  
process stories



### Statement 1

**The involvement of various stakeholders is key for a successful implementation of QS in drug + demand reduction. All involved stakeholders should have a sense of ownership around QS and there should be attention to building trust and achieving power balance among the different actors.**

### Statement 2

**– To be achievable, QS should be implementable (practical and feasible) and should be adapted to the needs of the field (practitioner level), drug policies of countries, and available funding.**

What can you do as a service provider?

- Try to make the QS as close to the practice and operation of your organisation as possible: if they are too abstract, operationalise the quality standards and discuss with your staff how they relate to their everyday work in the field; how they can be translated into concrete actions.
- Acquire separate funding for the QS implementation process: maybe special strategies, programmes and/or funding frameworks have been recently introduced by the government or local authorities? Given that the funding is limited, you may consider adopting the 'baby steps' approach. You would then focus on one (or just a few, depending on your capacity and funding) quality standards at the time. When your service manages to implement it, you (meaning all relevant stakeholders) choose the next one and implement it.



# NEXT STEPS

## Field testing tool kit



Launch call for test locations



Selection of 6-9 test locations



Organisation of workshop-training for  
selected CSOs



Field test implementation



Monthly video calls for support



Adapting toolkit (implementation  
feedback & stories)



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