

One Gloucestershire Improvement Community Developing Our Strategic Approach

Draft revised "Play Book" for partner
discussion
Version 10.0



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1. Welcome To The Improvement Community

Our community is **open and inclusive**. We believe everyone is an improver and there are lots of ways to get involved. We welcome **anyone committed to improving health and care** in Gloucestershire to join us as we learn and create change together.

We are supported by:

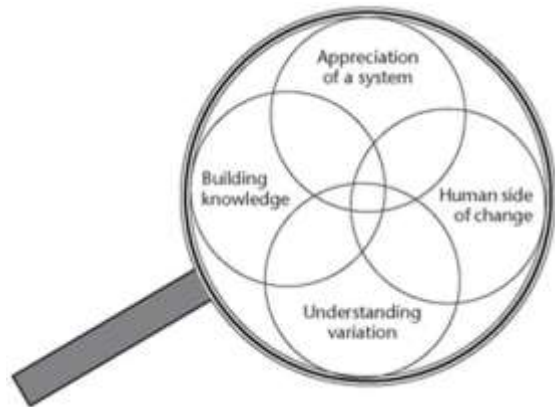
- A small core of **QI specialists** across Gloucestershire leading programmes within our partner organisations and working together across our system.
- Our **Steering Group** who meet regularly to coordinate our system improvement work.
- An **Improvement Community Board** of executive directors giving leadership commitment to embedding an improvement approach across our health and care partnership.



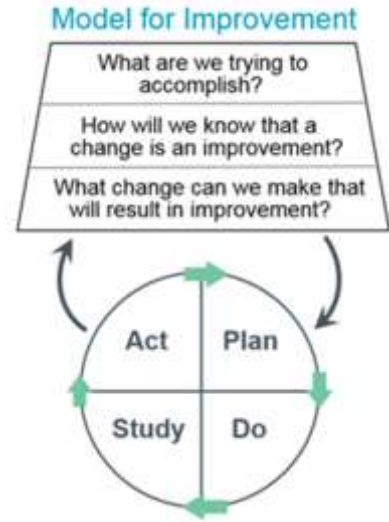
2. What is Quality Improvement?

Quality improvement is about **giving the people closest to issues affecting care quality the time, permission, skills and resources they need to solve them**. It involves a systematic and coordinated approach to solving a problem using specific methods and tools with the aim of bringing about a measurable improvement.

Quality improvement made simple, Health Foundation 2021



Deming's System of Profound Knowledge



Improvement approaches – which provide a systematic means of bringing about measurable improvements in the quality and outcomes of care for patients as well as care productivity – have a critical role to play shaping the future of health care. When carefully implemented, improvement approaches grounded in well-evidenced learning can deliver well-designed, impactful and sustainable solutions to pressing health care challenges that empower and benefit staff, patients and service users alike. [A guide to making the case for improvement](#), Health Foundation November 2023

Collaborative System Improvement: ...some differentiating features

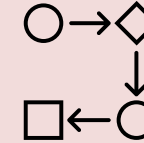
Population drivers

- Initiated by wider **population and health inequality** challenges
- PHM data focus



Process

- **Complex**, intractable or wicked problems
- Considers **whole pathways of change**
- Programme perspective with embedded improvement.



People & Culture

- Requires convening across organisational boundaries
- Unites diverse stakeholders to work together with people and communities
- Encouraging ongoing culture of continuous improvement



Integrates

- Coheres around a **place**, neighbourhood or patient cohort rather than setting
- Organising **scaling of improvement** and spread of innovation



National & Local context



The Hewitt Review: An independent review of integrated care systems (2023)
ICS' should take leadership to be "self improving systems"

NHS Delivery and Continuous Improvement Review (2023)
Recommending a shared improvement approach, national leadership for improvement and a national improvement board

Leading Change Across a Healthcare System – NHS & Virginia Mason Partnership (2022)

Guiding practice to foster a culture of continuous improvement

Momentum building towards improvement as core to delivery of health and social care

Local Context

- 2022 Gloucestershire Integrated Care Board Launched
The Health and Care Act 2022 establishes Integrated Care Systems
- 2022 Gloucestershire Improvement Community Launched
Representation from colleagues across the system to jointly devise a quality improvement strategy for Gloucestershire
- 2023 Gloucestershire Quality Improvement Strategy published



A New National Programme

- Co-production with people and communities
- Clinical leadership
- Workforce, training and education
- Digital transformation (including federated data platform and model health system)
- Addressing health inequalities

Building a shared purpose and vision
Our workforce, trainees and learners understand the direction and strategy of the organisation/system, enabling an ongoing focus on quality, responsiveness and continued learning

Building improvement capability
All our people (workforce, trainees and learners) have access to improvement training and support, whether embedded within the organisation/system or via a partner collaboration

Developing leadership behaviours for Improvement
A focus on instilling behaviours that enable improvement throughout organisations and systems, role-modelled consistently by our Boards and Executives

Investing in culture and people
Clear and supported ways of working, through which all staff are encouraged to lead improvements

Embedding a quality management system
Embedding approaches to assurance, improvement and planning that co-ordinate activities to meet patient, policy and regulatory requirements through improved operational excellence



Self Improving Systems Programme

A New National Programme

[Briefing: Improvement as mainstream business - The Health Foundation](#)

[A guide to making the case for improvement - The Health Foundation](#)

One Gloucestershire's NHS Impact Baseline Assessment

Some contextual feedback expected e.g. “compared to similar systems”, but some initial reflections:-

Gloucestershire in a positive developing position in many respects:-

- Mobilised leadership, mature relationships
- An initial development strategy and extending system mobilisation
- Coherence of language and respect for diversity
- Emerging Board visibility
- Some system resource
- For “ICB staff” good baseline of some training

Flagged some of our development opportunities, mostly known:-

- Greater integration all areas of work.
- Development of management systems
- Functional clarity on “Quality” and “Improvement”
- Further commitment to co-production.
- Defining a board development programme.
- Limited capacity of improvement experts.

Principles collaborative system development: *draft*

Developing system-wide improvement approaches

Five principles for collaborating across local systems to develop shared improvement approaches

Read the full principles at g.health.org.uk



Define scope and goals together

Involve stakeholders from across your system to define how shared approaches add value. Remember the purpose: to improve health outcomes and experiences for your population.



Build relationships and trust

Invest time and energy in developing relationships and building connections across the system. This underpins the success of shared improvement approaches.



See diverse expertise as an asset

Focus on the core ideas shared by different methods. This will help make system-wide improvement more accessible, inclusive, practical, and productive.



Develop shared system leadership

Collective ownership and leadership are needed to make progress. Identify the different roles needed and who is most suitable to lead each part.



Use an improvement mindset

Try out different things, learn from them and make changes. Don't be afraid to fail and learn from what doesn't work, as much as what does work.

In partnership



NHS Confederation



Improving across health and care systems: a framework

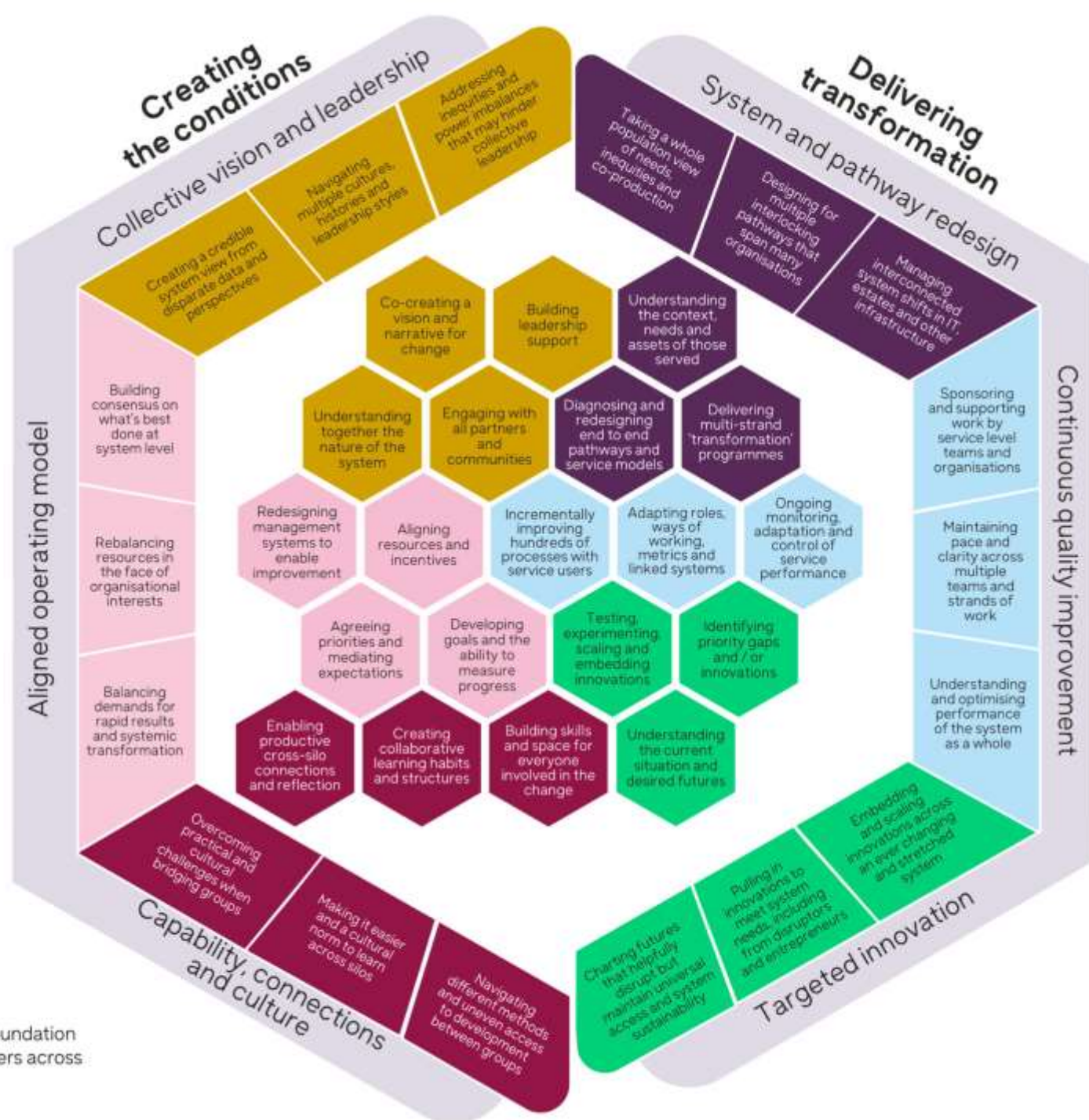
Key



Inner hexagons
Key activity areas
(Relevant to improvement at all levels)



Outer boxes
Distinctive considerations when improving across large systems



3. How We Are Already Creating Change:

Celebrating QI in One Gloucestershire ICS...

A spotlight on successful improvements

'We Wait Well'

- **Health-Foundation funded**
- Proactively support patients on waiting lists for orthopaedic operations
- Improve their health and wellbeing
- A personalised '**care bundle**' of medical and non-medical interventions



Covid Virtual Ward

- Over **6000** Referrals to date
- Became model and gold standard for virtual wards planned in other areas



Frailty Virtual Ward

- Build a shared understanding of potential pathways (capability, components, and resources)
- 'Step down' and 'Step up' models
- Collaboration across organisational barriers



'Warmth on Prescription'

Using PHM to Reduce Health Inequalities

- **150** people supported – 22/23 (300 planned for 23/24)
- Addressing health inequalities for **Core20 plus five**
- Supporting people with long term conditions – Respiratory etc.
- Aiming to reduce admissions, appointments



Anticipatory Care Virtual Whiteboard

- 48% increase in people **dying in their preferred place**



Supporting UEC

- Fostering strengthened collaboration for the challenges
- Ensure shared understanding and collective ownership
- Developing workstream strategies



Dementia 'Co-diagnosis'

- Created a virtual MDT utilising specialist dementia colleagues
- Finalist for **HSJ award 2022**



How we are already creating change

Celebrating QI in One Gloucestershire ICS...

A spotlight on improvement projects from colleagues on our QI development programmes

Gloucestershire Safety and Quality Improvement Academy

Glaucoma Service Improvement Project

Katharine Bird, Falaise Officer, Ophthalmology

Reduced wait times
This project focused on the glaucoma service provided across Gloucestershire. The team who have worked together to improve the glaucoma service.
On a daily basis, patient waiting for glaucoma appointments within GP practices across Gloucestershire. This has been addressed by Glaucoma before any specialist clinic wait times are to be delayed and the impact on their overall health.
An initial survey and demand analysis was conducted to see how we can improve this.

Aim: To ensure patients waiting for glaucoma appointments within GP practices are seen within 10 weeks of referral.
70% of patients contacted via email and 20% of patients who attend are seen on or before their referral date.

Method: The process undertaken included a number of changes. These included:
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list

Results: The project has resulted in a number of changes. These included:
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list

50% increase in the number of patients receiving iron transfusions in anaemic colorectal patients undergoing elective resection surgery over a 3-month period

Gloucestershire Safety and Quality Improvement Academy

Optimising the use of micro enemas for patients undergoing prostate radiotherapy

Glenn Mitchell, Steve Matthews, Jonathan Grew, David Grew, Jonathan Grew, David Grew, Jonathan Grew, David Grew

Background
Micro enemas are used to provide a consistently empty rectum to optimise prostate radiotherapy. They are routinely used on the day of the planning CT scan and for all 20 fractions of prostate radiotherapy at GCHT. One problem experienced is that some men's rectums remain too full at their CT scan and they have to return for a second appointment. Additionally, some men suffer with rectal tenesmus towards the end of their 7-week course of radiotherapy.

Benchmarking
Baseline data: The number of repeat CT planning appointments due to overfull rectums and the rectal toxicity RTG6 scores during the last week of radiotherapy were collected for 13 men treated between Nov 2020 and Dec 2020.

Aims
- Reduce the number of patients requiring repeat CT appointments due to overfull rectums by 20% by Dec 2021.
- Reduce acute rectal toxicity to prostate cancer patients at week 4 of radiotherapy by 20% by Dec 2021.

Method
- Driver diagram
- Stakeholder engagement
- PDSA cycle 1: change the timing of when patients start using enemas to 2 days before CT and for the 2nd 30 fractions of radiotherapy only.
- Data collected from 21 patients with new appointments.
- Run charts / Gap analysis.

Results
- Enema use for 2 days before CT planning scan did not reduce the number of repeat CT appointments needed for most cases. Anecdotal evidence from some of the patients was that they needed to return before the day of their CT scan.
- Reducing enema use from 28 to fewer patients experiencing side effects of radiotherapy 5 patients only. Only 1 patient experienced no enema timing change. He had no rectal appointments.

Further work completed
- Reducing enema use to 1-10 fractions of radiotherapy on a daily basis.
- All reports completed.
- Project presented at Radiotherapy and Radiotherapy Subgroups.
- Abstract submitted to European.

Next Steps
- Roll out new enema protocol for PDSA cycle 2: aim to reduce the number of repeat CT appointments.

Gloucestershire Safety and Quality Improvement Academy

Improving Length of Stay in Community Hospitals "Optimising Patient Flow"

Background
Individuals often have a long length of stay in hospital. This can be due to a number of reasons.

Current Situation
- There is an increased length of stay in general and extended periods of stay in the community hospitals.
- The challenge is to get patients out of hospital as soon as possible and to ensure that the community hospitals are not overfull.
- There is a need to ensure that patients are not in hospital for too long and that they are not in hospital for too long.

Aims
- Reduce the length of stay in community hospitals by 10% by Dec 2021.
- Reduce the number of patients in hospital for more than 14 days by Dec 2021.

Method
- Driver diagram
- Stakeholder engagement
- PDSA cycle 1: change the timing of when patients start using enemas to 2 days before CT and for the 2nd 30 fractions of radiotherapy only.
- Data collected from 21 patients with new appointments.
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Results
- Enema use for 2 days before CT planning scan did not reduce the number of repeat CT appointments needed for most cases. Anecdotal evidence from some of the patients was that they needed to return before the day of their CT scan.
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Gloucestershire Health and Care NHS Foundation Trust

Increasing Referral Rates to the Individual Placement Support Team in the North Cotswolds Locality

Tools, Methodologies Used
- Driver diagram
- Stakeholder engagement
- PDSA cycle 1: change the timing of when patients start using enemas to 2 days before CT and for the 2nd 30 fractions of radiotherapy only.
- Data collected from 21 patients with new appointments.
- Run charts / Gap analysis.

Learning
- The project has resulted in a number of changes. These included:
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list

Gloucestershire Health and Care NHS Foundation Trust

Improving recruitment within Physiotherapy

Tools, Methodologies Used
- Driver diagram
- Stakeholder engagement
- PDSA cycle 1: change the timing of when patients start using enemas to 2 days before CT and for the 2nd 30 fractions of radiotherapy only.
- Data collected from 21 patients with new appointments.
- Run charts / Gap analysis.

Learning and what next?
- The project has resulted in a number of changes. These included:
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list

One Gloucestershire

Build meaningful relationships to improve patient engagement and co-production opportunities

Project Team
Frances Beards - Cancer CPG
Barbara Lewis - Cancer CPG
Laura Roberts - Lay chair of Patient Reference Group
Colleagues from Cancer services from GHT & GCHT

About the Project
Merge 2 previous Groups to create one effective Cancer Patient Reference Group, where meaningful relationships are built for engagement and co-production.

Aims & Objectives
- Improve patient attendance, participation and engagement in the group.
- Enable a patient led agenda to choose topics for working groups/co-production opportunities, supported by staff where relevant.
- Improve feedback opportunities from specific cultural community groups.

Measures Used
- (Increase) Number of eligible members.
- (Increase) Minimum of 10 members per meeting.
- (Increase) Number of engagements/co-production opportunities offered/accepted.
- Demographics and cancer site.
- Qualitative feedback.

Project Outcomes
- Changes to flexible participation form.
- Members attend priority of topic.
- Membership of a working group increase engaged as patients do meetings to be.

One Gloucestershire

It's Your Move

Project Team
John Andrews - GHT
Steve Grew - GHT
Lisa Grew - GHT

About the Project
Following the publication of the NHS Long Term Plan, the project was established to ensure that the needs of patients are met in the long term. The project is focused on ensuring that the needs of patients are met in the long term.

Aims & Objectives
- Improve patient attendance, participation and engagement in the group.
- Enable a patient led agenda to choose topics for working groups/co-production opportunities, supported by staff where relevant.
- Improve feedback opportunities from specific cultural community groups.

Project Outcomes, Progress & Impact
- The project has resulted in a number of changes. These included:
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list
- Identify patients on the waiting list

One Gloucestershire

Improving The Discharge To Assess (D2A) Pathway in Gloucestershire

Project Team
John Andrews - GHT
Steve Grew - GHT
Lisa Grew - GHT

About the Project
Following the publication of the NHS Long Term Plan, the project was established to ensure that the needs of patients are met in the long term. The project is focused on ensuring that the needs of patients are met in the long term.

Aims & Objectives
- Improve patient attendance, participation and engagement in the group.
- Enable a patient led agenda to choose topics for working groups/co-production opportunities, supported by staff where relevant.
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Project Outcomes, Progress & Impact
- The project has resulted in a number of changes. These included:
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- Identify patients on the waiting list
- Identify patients on the waiting list


4. Our Approach to Developing Strategic Proposals

Involving wider stakeholders



Launch event with system partners
May 2022

Testing System Facilitation Approaches




Begin testing system and place-based offers,
May 2022 – March 2023

Relaunch Formal Groups



Improvement and Innovation Board formed, October 2022
New term of reference for Steering Group

Improvement Capability Self-Assessment



Current Position: self-assessment of ICS Improvement Capability,
November 2022

Design workshops



Co-design proposals Dec. 2022 March 2023

In-depth ICS needs and gaps review



Align and prioritise with ICS Strategic Plans. Complete capacity assessment

March – July 2023

System and national engagement



Expand development with wider partners. Review with emerging national guidance.

July - Nov 2023

Gloucestershire ICS Improvement Capability Assessment and Recommendations

The Tool:

NHS England Southwest has compiled some of the best available tools to assess system improvement capability in the **ICS Improvement Capability Self-Assessment Tool**.

Application in One Gloucestershire:

Improvement Community colleagues completed the ICS Improvement Capability Self-Assessment, reviewing the outcomes at a workshop in Dec 2022. Recommendations presented were co-developed from the survey results and workshop content. Some content will be integrated into the Improvement Community 5 year approach, and other aspects have implications on the ICS strategic development process.



The assessment result was a **“Developing” maturity rating**. The six components are relatively balanced in a range from 2.1 to 2.7.

Strategic Focus

The strategy is visible to some, but not all and requires alignment across our organisations. Further collaborative development of our strategy with wider groups could assist.

Recommendations:

- Recognise underpinning importance of ICS strategic clarity to enabling system improvement capability
- The improvement community strategy will be co-produced and clearly communicated
- Explore building formal improvement specialist advisory roles to support partner programmes

Leadership for Improvement

Agreed behaviours and enhanced alignment across organisations is required to embed quality improvement across our organisations. The value of quality improvement at scale, beyond discrete projects, needs promoting.

Recommendations:

- There will be a co-produced and agreed improvement leadership behaviours
- In the long term, leadership for improvement will be cascaded to all system levels
- There will be focussed board level support to ensure a cohered understanding of quality improvement across our organisations

Prioritisation And Communication of Improvement

There is a reduced awareness of what is occurring in the system, with suspected overlaps and missed opportunities. There needs to be an emphasis on system wide problems, with a clear method to prioritise involvement with these.

Recommendations:

- There will be a clear quality improvement offer, with an agreed systematic approach to prioritisation across our organisations
- There will be routine communication about ongoing projects and education opportunities

Achieving Outcomes

There are challenges in demonstrating outcomes across the whole system, including all partners. Having a toolkit of quality improvement methods and measures available to all our organisations could help.

Recommendations:

- Quality Improvement approaches will be used to support programmes to develop their problem statement and design and measure outcomes
- There will be an agreed system of presenting progress towards results, with visibility of learning across the system to support shared learning

Capability Building

There is variation in the access and content of training across our organisations. A relevant and accessible quality improvement training offer is required, with access to quality improvement champions for ongoing projects and programmes.

Recommendations:

- There will be a shared register of QI champions to support use of the network of experts
- We will optimise signposting to appropriate training and education

Resources

There are concerns that resources are limited, and as system priorities are still evolving, it is challenging to align resources against these. There needs to be a greater understanding of the capacity required, and support to this across the system.

Recommendations:

- We will map people with improvement skills in our system to better understand the gaps
- We will explore dosage methods to understand what resource is required, making a case for capability development as required

5. Purpose: *Why Quality Improvement Is Essential To Our System Development*

As Health and Care partners we are committed to improving the health and wellbeing of our population as we work together to provide **joined up, high quality, and best value care.**

Quality Improvement enables our teams to succeed in addressing health and care priorities by applying evidenced, **systematic tools and methodologies.** Indeed, we already have a **great track record** of QI enabling numerous projects that have delivered real benefits to people in Gloucestershire: patients, service users, families, carers, communities and our staff.

However as partners we are now facing **many significant challenges**, with the continued pressure of service recovery, increasing demand, stretched workforce and financial constraints. Also, in a faster paced and more connected world our services are becoming increasingly interdependent. **This gives us complex problems to solve, but more benefits to gain from collaboration.** As we build a future of greater integration, new models of care and a place-base focus a QI approach will **equip our teams to lead change together with service users and communities.**

The purpose of the One Gloucestershire Improvement Community is to extend our collective improvement capability and capacity, and to develop fresh approaches to our shared practice for system improvement.



Reframe to the benefits of Improvement - case for adoption within organisational strategy!

5. Vision: By 2028 We Will Nurture A Thriving Improvement Culture Across One Gloucestershire Health And Care Partners

2024 Challenge... "embed into the core strategy and operations of every health care organisation or system-wide partnership"



Guiding principles:

Build a community

- Bring **people together** with a common language of improvement, **integrating** QI into our working practice.
- **Connect colleagues** through strong and inclusive networks of working relationships.
- Encourage the **spread of new ideas** and **celebrate success**

Leadership for Improvement throughout our system

- **Work with service users** and communities as improvement partners.
- Build our **teams agency** to lead improvement projects, and share lessons learnt.
- Support with **sustained leadership commitment** to improvement across our organisations and system.

Clear focus

- Make a **radical shift to place-based and population health** led improvement.
- **Fasten** dedicated support to the **biggest challenges** in our system
- **Strike a balance** as we manage to both direct our improvement efforts towards **measurable system priorities**, and creating an environment where **staff closest to our service users** can initiate change.

6. How we are deployed and coordinate as system-wide improvement functions

An Improvement methodology that is **flexible and scalable**: enabling teams to tackle the many types challenge and ambition for change

Cohered by a common language for Improvement: our shared methodology is founded on the IHI **Model for Improvement**, and drawing wider evidenced practice e.g. system thinking, large-scale change, co-production, Lean approach, design thinking.



Teams

Organisations

Pathways

Places

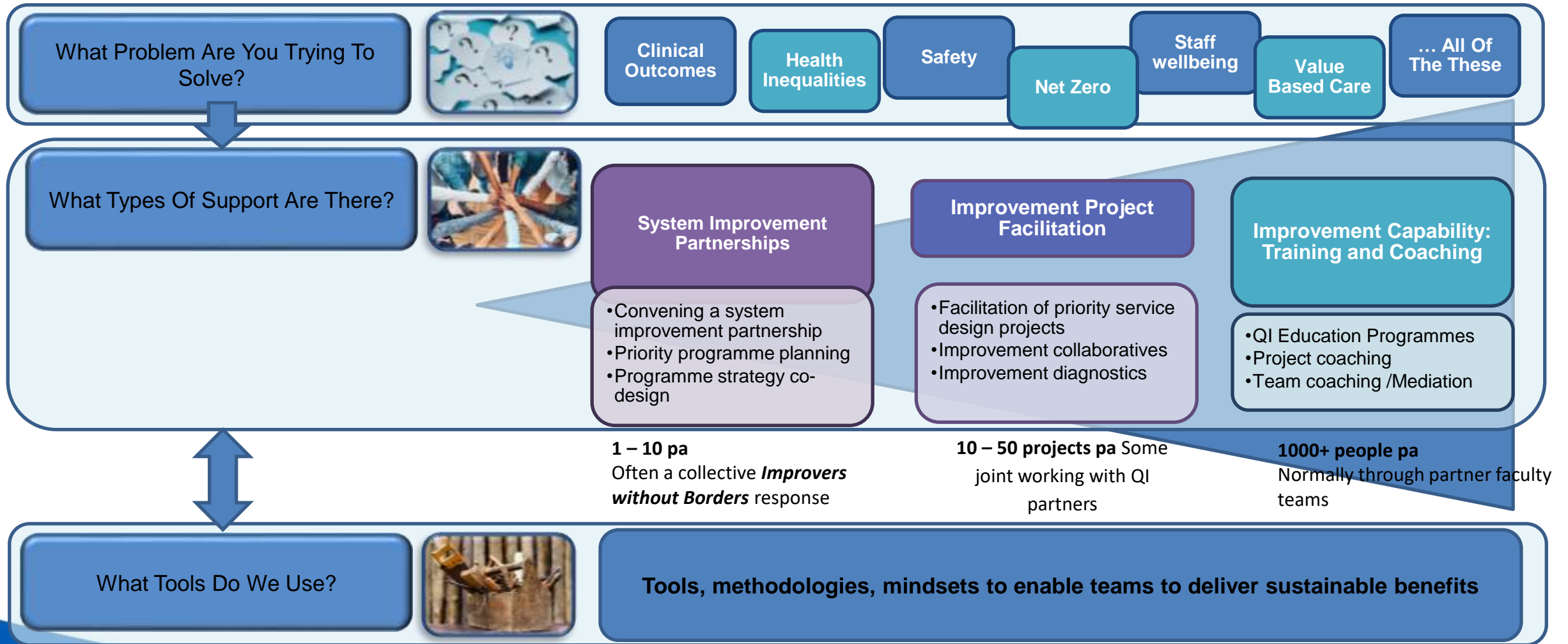
Systems



We are work as a team of teams, deployed as a **collaborative system network**: co-ordinating as a teams of teams building staff QI knowledge and skills. Extending across all partners through mutual sharing of expertise. Improvement Community system capacity to support collective assignments.

7. Improvement Community Offer:

How can we support your work?

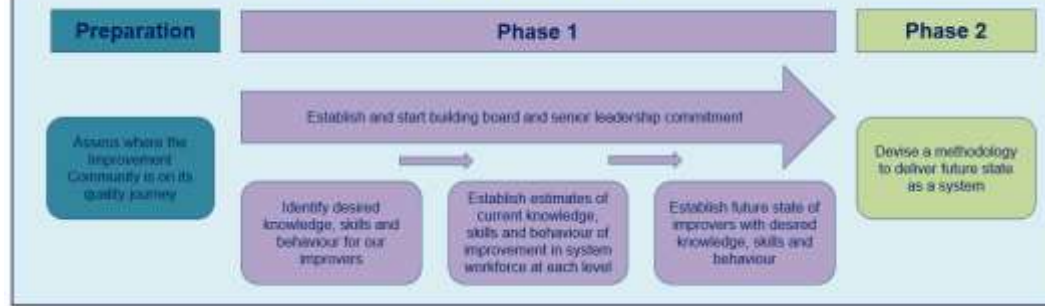


8. Our Current Capacity and Capability

Building the right level of quality improvement capability in different professional roles means everyone can be an improver.

This ranges from employing foundation improvement skills to immediate work challenges, to having deep expertise and applying improvement tools to system wide change.

A Gloucestershire Mapping Approach

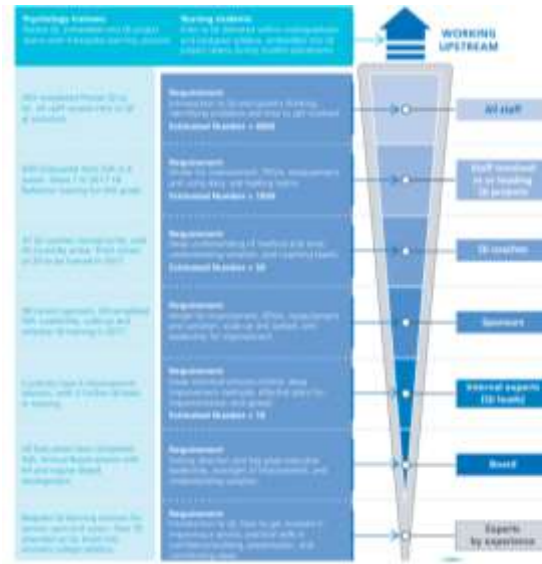


We will use an approach based on a framework from the Institute of Health Improvement (IHI) to answer these questions and build a clearer picture of how we strategically deploy quality improvement training and our training resource for the system.

To do this, we need to:

- Understand our current system's capability
 - Agree how many more people, and at what intensity, require improvement input
 - Start our data informed strategic training offer
- This will ensure quality improvement thinking and methodology are the status quo in our work.

By knowing where we want to get to, we can also determine what long term training capacity is required to meet the needs of our workforce.



Longitudinally, an organisation of 4,000 would aim for:

Internal Experts: 0.4% or 15-20

Quality Coaches: 5% or 150-200

A quality coach who has protected time of roughly 20% to 25% as a coach can support three to four teams.

(NHS Improvement & IHI 2017)

Application of the IHI methodology in East London NHS Foundation Trust

9. Strategic Focus And Prioritisation: *Further Agreement*

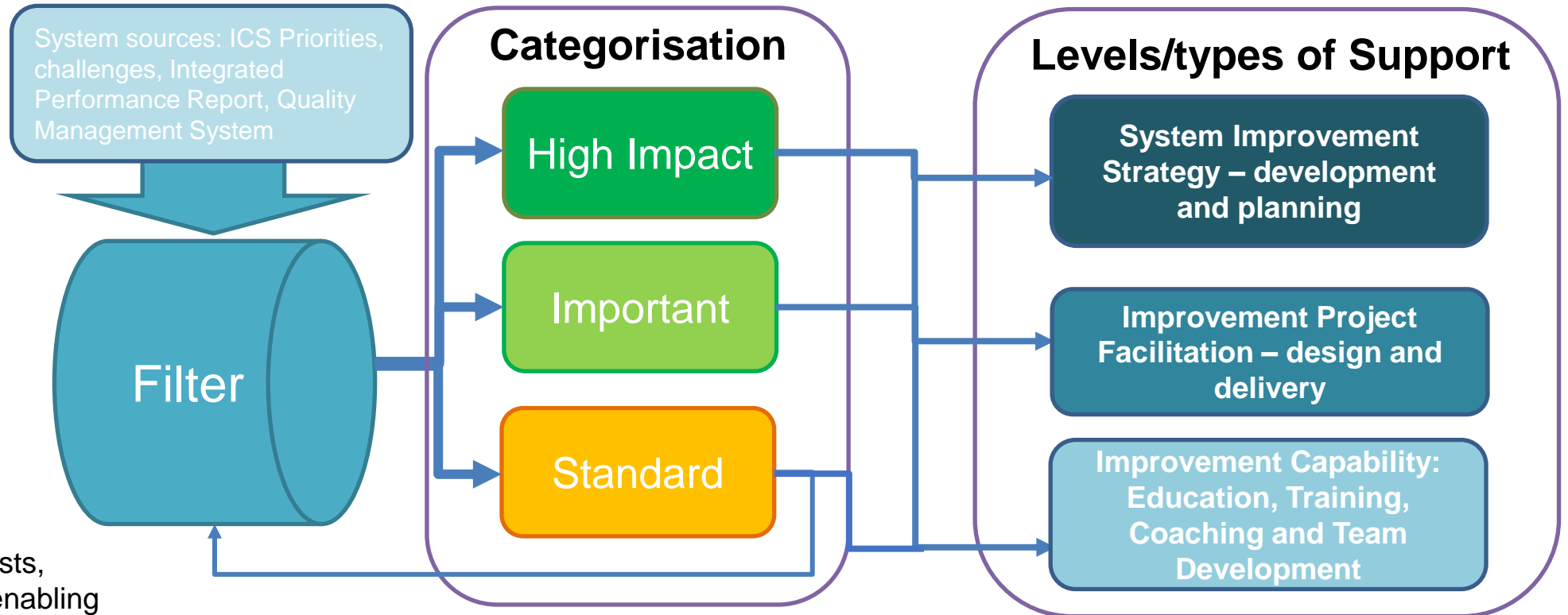
Required

“Tight”- strategically directed system challenges



“Loose” QI support requests, critical for innovation and enabling culture of improvement

*What is the degree of prioritisation?
How will this impact across provider and system teams?*



Setting **overall direction and priorities in advance** will enable timely response to specific requests and pro-active collaboration.
Strategic Priority setting by: Improvement Board/Strategic Executive?

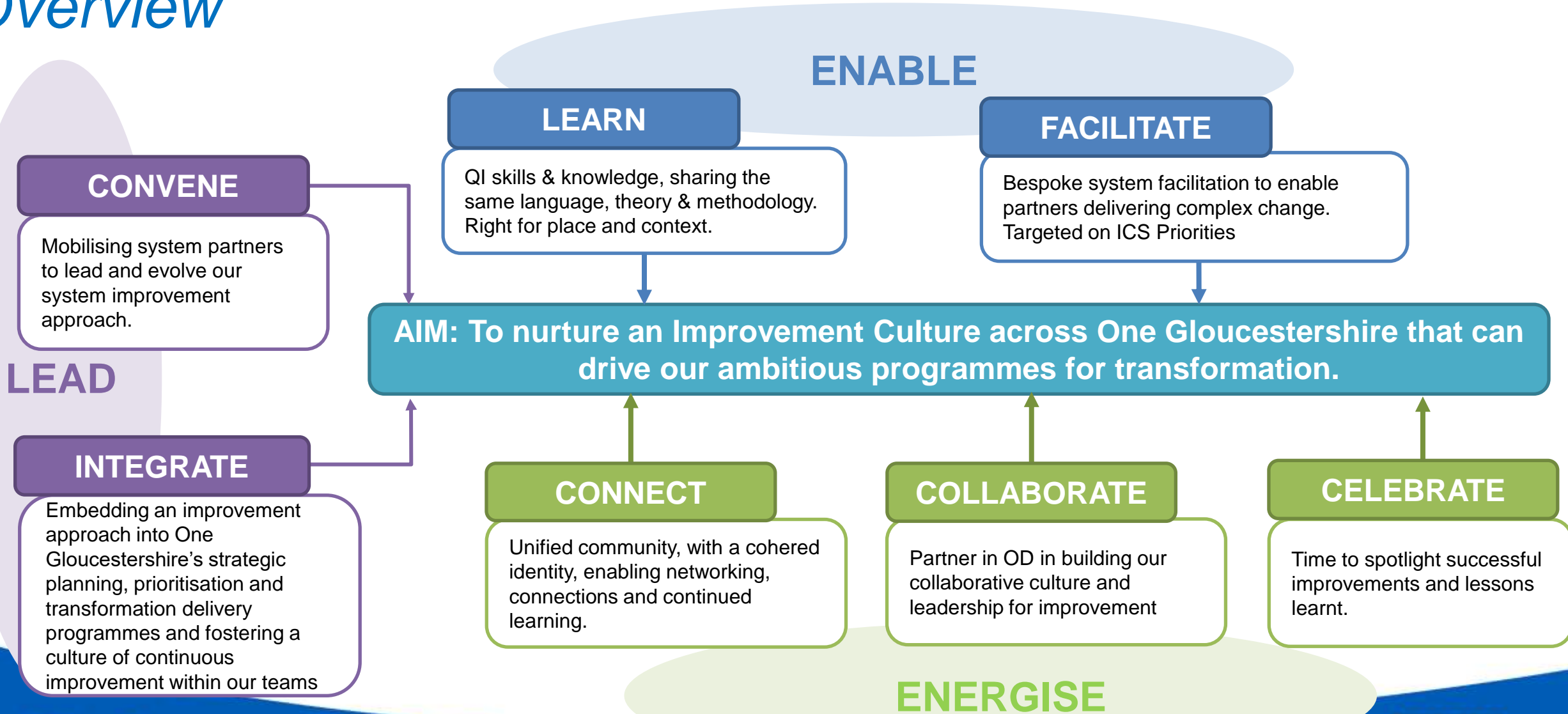
Coordination of Prioritisation by Steering Group, with overview by Improvement Board?

What do we need to know about a project to categories and assign a level of support?

- What/wh...
- good us...
- manage...
- What sh...
- How can...
- common...

Kathryn Add some detail of our current agreed focus (?foci?! 😊)

10. Programme Delivery Plan: Overview



10. Delivery Plan

LEAD: Convene

Convene

Mobilising system partners to lead and evolve our system improvement approach.

In the next year we will:

1. Agree our system leadership of **improvement behaviours**, through co-production with partners, including an Improvement Leaders event.
2. Secure QI champions at the highest levels and deliver a cohered **board level development programme** with executives and senior clinical & professional leaders.
3. Test our **Improvement Leader coaching offer** and scope further Improvement Leadership events enabling colleagues to reflect on their own behaviours and experience.
4. Strengthen **new leadership groups** including our board and steering group, with a clear accountability for our place-based focus.
5. Extend/repeat our **self-assessment approach** on improvement capability.

In five years', time we will see:

One Gloucestershire will have exemplary leadership for improvement cascaded to all levels in the system.

We will be at the **leading edge** of application of system improvement methodology.

We will have demonstrated a significant contribution to innovative **place-based transformation**.



10. Delivery Plan

LEAD: Integrate

Integrate

Embedding improvement into One Gloucestershire's strategic approach and transformational programmes.

In the next year we will:

1. Contribute towards the **development of our overall ICS strategy**, supporting involvement and sharing our vision for collaborative improvement capability being core to our ICS way of working.
2. **Integrate a QI approach** by committing a **QI expertise advisor to identified system priorities**. We will strengthen delivery through adopting simple QI tools and mindsets to understand problems, define aims, track benefits, create and test solutions.
3. Act as champions for **co-production and user involvement as underpinning** our shared improvement approach.

In five years' time we will see:

System colleagues will have a clear understanding of our ICS strategic priorities, giving clarity and focus to our collaborative improvement efforts.

Quality Improvement will be integrated into our transformation approach.



10. Delivery Plan

ENABLE: Learn

Learn	
<p>QI skills & knowledge, sharing the same language, theory & methodology. Right for place and context</p>	
<p>In the next year we will:</p> <ol style="list-style-type: none"> Grow our ability to provide education and training as a network, delivering both excellent development programmes within partner organisations and opportunities for learning at system level. Providing training and coaching to 200 more competent Improvers. Optimise our approach to signposting colleagues to appropriate training and education offers. Building on our “QI language” foundation, build our repertoire of tools and methodologies taught to match our system challenges. Delivery and initiate a cohort of a new coaching for system improvement and leadership programme. Improve access for primary care colleagues & place-based developments. We will map QI experts and practitioners and build a register of QI champions within the system, identify gaps and build a case for QI investments. 	<p>In five years’, time we will see:</p> <p>A system that knows what capability it has and needs.</p> <p>A system which has the ability to use its network partners effectively or develop in house capability where needed.</p> <p>A network of system wide QI champions and positive relationships with cross system allies and support services (BI/finance etc).</p>



QI Training And Education In One Gloucestershire ICS...

QI Skills & Knowledge, Theory & Methodology That Is Right For Place And Context



- **Productive General Practice Quick start** = 45 practices

- **Bronze** = 3712
- **Silver** = 769
- **Gold** = 62
- (+128 Human Factors)

- **Pocket** = 710
- **Bronze** = 604
- **Silver** = 37

- **Fundamentals** = 125
- **Virtual/Blended** = 82
- **Practitioner** = 279



Over 5000 people have undertaken training in Gloucestershire
 We support cross organisational training so attendees can access training which best meets their need

QI training and education in One Gloucestershire ICS...

QI skills & knowledge, theory & methodology that is right for place and context

Year to date –
January-August 2023



- **Pocket** = 197
- **Bronze** = 87*
- **Silver** = 10

* Inc 3 VSC and 5 Experts by Experience



- **Bronze** = 348
- **Silver** = 112 (4 grads)
- **Gold** = 49

- **Intro to Human Factors** = 73
- **Human Error** = 29
- **HF for Managers** = 14
- **HF for Investigators** = 0



- **Fundamentals** = 29
- **Practitioner** = 40

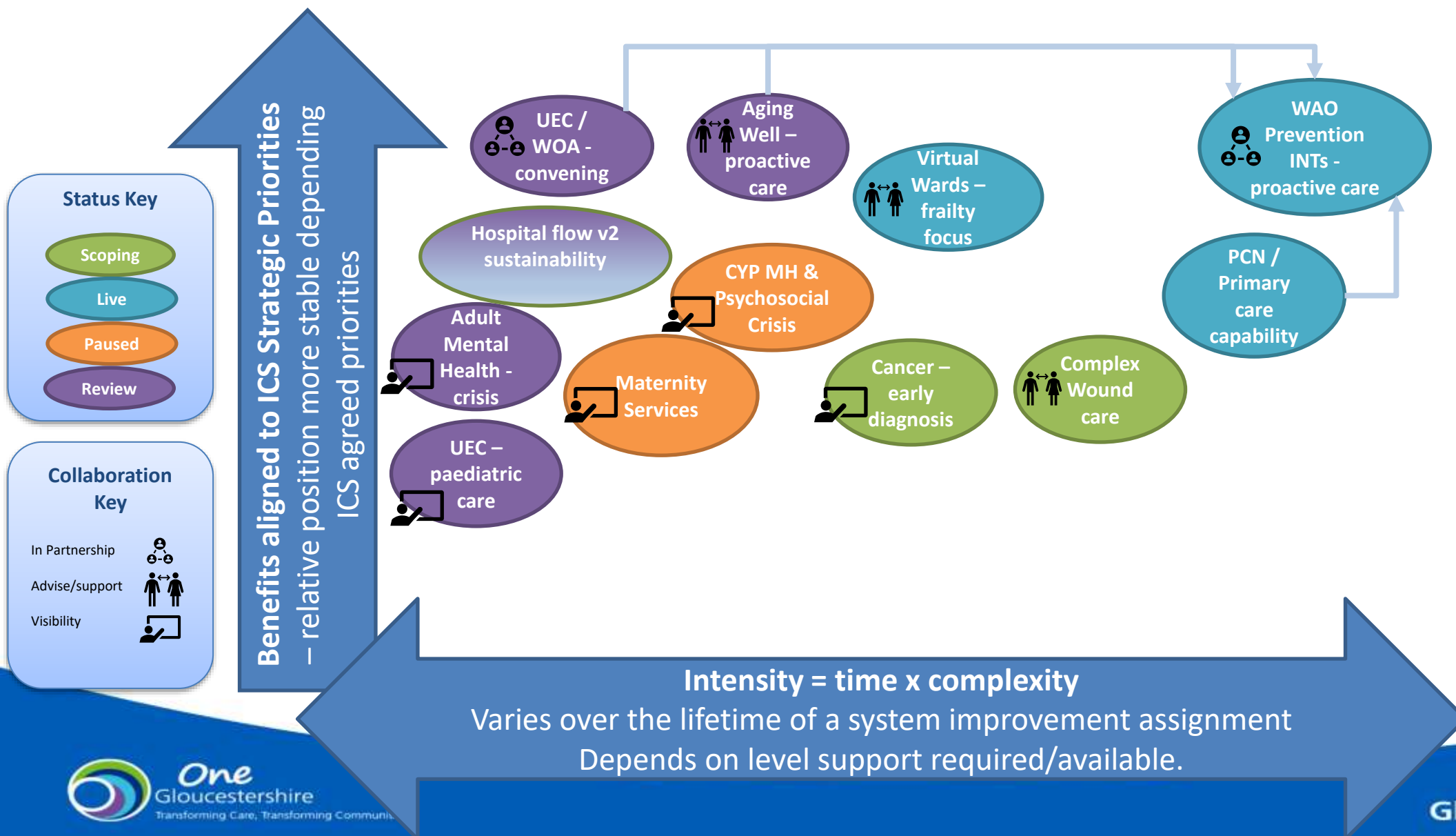
10. Delivery Plan

ENABLE: Facilitate

Facilitate	
Bespoke system facilitation to enable partners delivering complex change, targeted on ICS Priorities.	
<p>In the next year we will:</p> <ol style="list-style-type: none"> Provide active QI facilitation for ICS delivery programmes, scaled according to priority and need. This will range from in-depth collaborations to light-touch signposting or training options. Develop and evolve the One Gloucestershire's QI Offer. Support place-based Innovation Labs that support testing and development of new ways of working at PCN or locality areas. Agree a system facilitation operational plan, including: <ul style="list-style-type: none"> Prioritisation framework against agreed system goals. Mechanisms for mobilising through the Improvement Community steering group and agreeing partner contributions. Ensuring commitment that “Improvement Success Factors” are in place with delivery partners. 	<p>In five years', time we will see:</p> <p>Successful partnerships to enable complex changes through co-working and developing fresh approaches to system improvement, with our collective resources consistently prioritised in line with strategic priorities.</p>



Portfolio Summary: system improvement facilitation



10. Delivery Plan:

ENERGISE: Connect, Collaborate and Celebrate



Connect	
Grow as a unified community, with a cohered identity, enabling networking, connections and continued learning.	
In the next year we will: <ol style="list-style-type: none"> 1. Launch the Improvement Community identity, complimentary to provider organisations Academy/Hub equivalent. 2. Create opportunities for improvers to connect and share learning across organisation boundaries. 3. Communicate about improvement projects, education and opportunities with a regular and systematic plan, using the newly launched extranet site. 	In five years', time we will see: Colleagues connecting through inclusive networks of professional relationships, with a strong community of practice.
Collaborate	
To partner in OD, building a collaborative culture by using QI and learning together to enable adaptive spaces.	
In the next year we will: Support and contribute to the refresh of ICS leadership development plans, making improvement leadership integral.	In five years', time we will see: Widespread collective leadership values fostering a thriving improvement culture.
Celebrate	
Time to spotlight successful improvements and lessons learnt.	
In the next year we will: <ol style="list-style-type: none"> 1. Organise a One Gloucestershire Improvement Conference. 2. Share Improvement project learning, including through Improvement Stories to ICS on One Gloucestershire extranet. 	In five years', time we will see: Widespread involvement of colleagues sharing new ideas, contributing to peer-to-peer learning and participating in celebration events.

11. Governance: How We're Organised



12. Thank You And Get Involved

To find out more about the Improvement Community please contact either our ICB-based system team or colleagues in our partner organisations:



NHS Gloucestershire ICB

Kathryn Hall: Associate Director for the Improvement Community Kathryn.hall7@nhs.net

Lucy Cartwright: Improvement Community Programme Manager lucy.cartwright3@nhs.net



Gloucestershire Primary Care

Hein Le Roux: One Gloucestershire ICS Quality Improvement Lead hein.leroux@nhs.net

Jane Lee: Improvement Community Facilitation Manager jane.lee15@nhs.net



Gloucestershire County Council

Cheryl Hampson: Head of Quality & Performance Adult Social Care

cheryl.hampson@gloucestershire.gov.uk



Gloucestershire Health and Care NHS Foundation Trust

Gloucestershire Health Care NHS Foundation Trust

Clare Lait: Head of Improvement
clare.lait@ghc.nhs.uk



Gloucestershire Hospitals NHS Foundation Trust

Gloucestershire Hospitals NHS Foundation Trust

Alex Purcell: Clinical Effectiveness & Quality
Improvement Manager
alexandra.purcell@nhs.net