Living well with severe mental illhealth

12th February 2025

Chair: Professor Emily J. Oliver



Setting the context

- People living with SMIH die on average 15-20 years earlier than the general population; national policy focus
- Physical and mental health services are often siloed; wider transformation programmes
- Service provision and accessibility is variable and challenging.
- A need for more holistic approaches; strong buy-in from both healthcare professionals and communities.
- However, implementing change is challenging in a healthcare system that is finite in resource.

UCL

UCLP-PRIMROSE Dr Philippa Shaw

- People with Severe Mental Illness (SMI) have a higher risk of dying from cardiovascular disease.
- To close this health inequality: developed & tested better risk prediction tools & new management strategies.
- NIHR funded national trial of PRIMROSE a care model involving structured behaviour change support. Good acceptability & decreased hospital admissions, increasing efficiency.
- Adapted PRIMROSE (PRIMROSE-A & UCLP-PRIMROSE).
- Being implemented in Yorkshire & North and East London, with plans to roll out further.

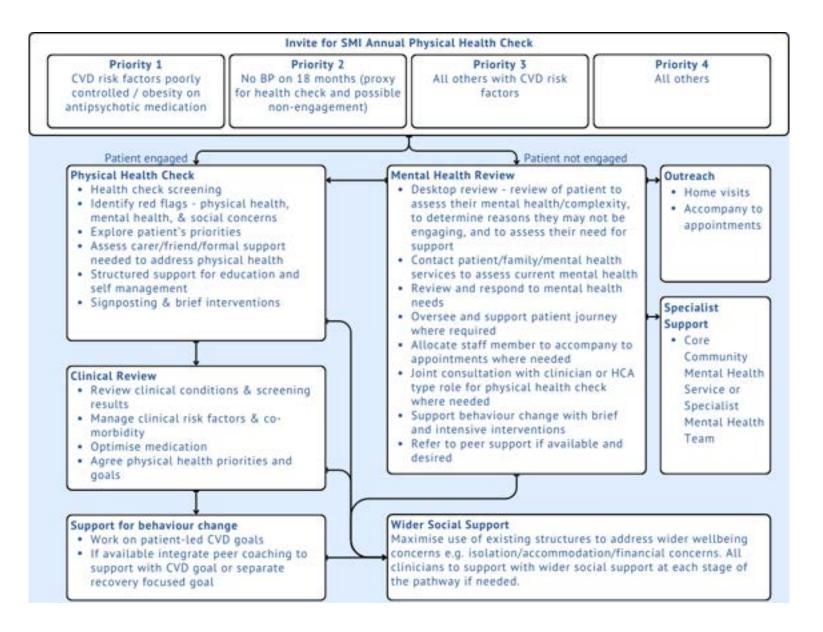




UCLP-PRIMROSE

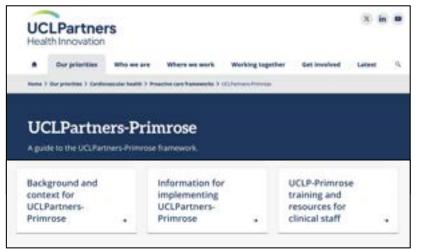
5 core elements:

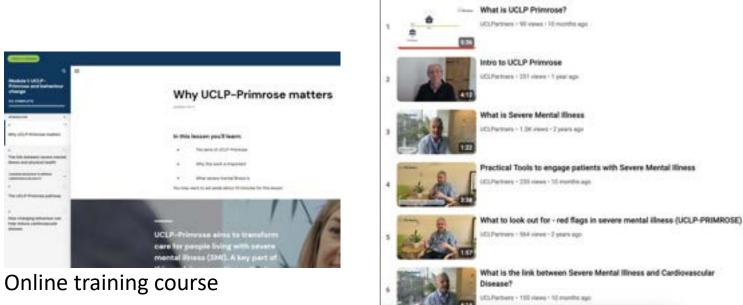
- 1. Patient list stratification
- 2. Health check
- 3. Clinical Review
- Care plan delivery (support for behaviour change / peer support / wider support)
- Non-engagement (desktop review / outreach)



UC

Suite of materials & guidance available online





Implementation manual & training plans



Information / training videos

Delivery manuals

"Avoiding what we've done for generations in the NHS, just believing that all we have to do is articulate the guidance just that bit more clearly ... The magic doesn't happen because the real world doesn't allow it to."

Research

Mixed methods to explore if and how UCLP-PRIMROSE could be set up in the real-world:

- Could sites set-up and deliver UCLP-Primrose?
- What were the challenges / what helped with implementation?

Implementation in Yorkshire (1 primary care network) & London (3 boroughs).

Multi-methods:

- Qualitative: process data, site visits and interviews,
- Quantitative: pathway uptake / actions

- Reflexive thematic analysis,
- Consolidated Framework for Implementation Research,
- Normalisation Process Theory,
- Stanford Lightning Reports,
- Frequency / Proportion



Public and patient involvement:

- Diamonds Voice
- Quality & Safety Patient Panel (Improvement Academy)



UCL

Implementation of core elements

24 GP practices delivered to some extent.

Differences in who delivered & element connection / consistency:

- More consistent = Health checks (24), clinical reviews (24), & some of care plan delivery (behaviour change & wider support; 19).
- More variable = non-engagement support (6), patient list stratification (12) & peer coach element (1) of care plan delivery.



Findings

Transforming care in the current context is difficult, but possible.

System level challenges with data sharing and unconnected electronic patient records need to be resolved to ease integrated care.

Centrally mandated incentivised QOF targets have unintended consequences of deprioritising time and resource for intervention and prevention.

Supportive learning environments with breathing room for reflection and problem solving enables staff involvement and iterative quality improvement.

Adapting UCLP-PRIMROSE to current resource and ways of working is key to better chances of success and felt ownership.

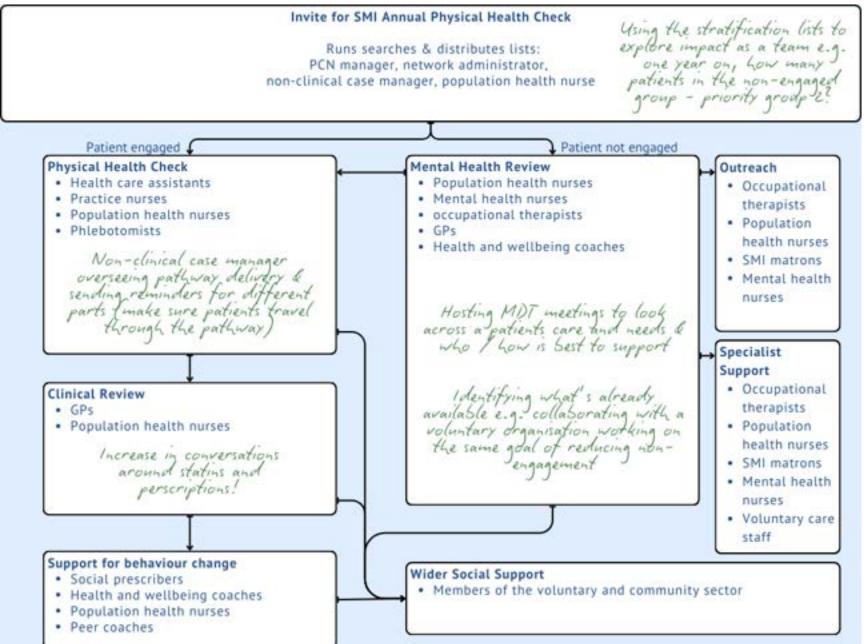
Resources (time and staff) are needed when setting up UCLP-PRIMROSE- including scoping staff and projects for collaboration and laying the groundwork for staff receptiveness.

Involvement of leadership, GPs and champions, and establishing a central implementation team are essential to create momentum with implementation.

Holding people accountable for actions through reporting and examining outcomes helps teams learn what is going well and what is not.

Local adaptation and best practice

"I can't get hold of this patient. Let's ignore him and just do the ones that we can. You're actually trying to figure out a way to get those patients that are not interacting [in] and it feels less like a tick box and more like patient care."



Steps to implement

An integrated model of care to reduce to cardionescular disease risk in patients with sovere maintat (Cress (SHS)

LEARN ABOUT PRIMROSE

An evidence based intervention or developed a with Send experience advisory parter. It was tenned through a conclusion, problem for parteret health and saved the With reserve.

REPARE THE GROUND

What can be put into action (ppg that will help across care & build readilers for (PCIP-Primose) a.g. SHL holistic consultations & cultural competence training or convecting primary and accordary care recards.



MAP CURRENT CARE

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How do things summing run, what works, what measure can be terms looked or (e.g. local authority or industry sector)? Who are all the statisticities pice weed to bring on local?



LOCALLY ADAPT Come Which parts with the year area, who can derive the and how? Eavy are the clinical inview, behaviour change assisted, peer clashing, and new engagement

PLAN TO ACTION

Set everybody on the same page about how to juilt up care, what your goals are, how you are going to record actions, and what outcome you are immediat to reporting US. Now to do this.



Regularly come tack topether across whole topet to understand here UCUP-Primitian in fitting with your ways of working on mill and aparts subcomes against golds, so you can improve and problem softward golds, so you can improve and problem

Remember the big impact factors of blood pressure, exclusion, and implicit, Targeting these means the Barls real are improving health, denois hullfile long term conditions?

Steps of implementation

shown to save £895 per

patient per year

LEARN ABOUT PRIMROSE

An evidence-based intervention co-developed a with lived experience advisory panel. It was tested through a clinical trial - positive for patients' health and saved the NHS money.



PREPARE THE GROUND

LOCALLY ADAPT

What can be put into action <u>now</u> that will help across care & build readiness for UCLP-Primrose? e.g. SMI, holistic consultations & cultural competence training, or connecting primary and secondary care records.

MAP CURRENT CARE

How do things currently run, what works, what resources can be better linked in (e.g. local authority or voluntary sector)? Who are all the stakeholders you need to bring on board?

Resources for CVD prevention and intervention now will build capacity long term "It's about kind of getting going with our first few patients and just kind of, I think we will learn a lot from our first few patients in terms of the process and what we need to do and then continually optimising that process."

LOCALLY ADAPT

Which parts work for your area, who can deliver them, and how? Key are the clinical review, behaviour change sessions, peer coaching, and non-engagement support.

now will build capacity long

term

Set up training

practice for ongoing knowledge sharing

PLAN TO ACTION

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Get everybody on the same page about how to joint up care, what your goals are, how you are going to record actions, and what outcomes you are interested in reporting (& how to do this).

REVISIT & REVISE

Regularly come back together across whole team to understand how UCLP-Primrose is fitting with your ways of working (or not) and assess outcomes against goals, so you can improve and problem solve as you go.

Remember the big impact factors of blood pressure, cholesterol, and smoking. Targeting these means its likely you are improving health across multiple long term conditions!



Implementation of UCLP-PRIMROSE in practice- the Bradford Experience

Dr Gregor Russell

- R&D Director/Consultant Psychiatrist, Bradford District Care NHS Foundation Trust
- Visiting Senior Lecturer, Mental Health and Addictions Research Group, University of York

Bradford Implementation Team

- Primary care (1 Primary Care Network PCN)
- Bradford District Care Trust (BDCT)
- Voluntary Care (Mind in Bradford)
- West Yorkshire Integrated Care Board
- Yorkshire and Humber Improvement Academy
- University of York

"I agree that that's one of the selling points of [UCLP-]PRIMROSE, the knitting together [of different care being delivered for patients with SMI], and in fact that these [physical health] checks are happening in two different places [primary and secondary care] without regard to each other."



Pre-existing situation

- BDCT has physical health team- this carried out checks on people receiving services from secondary care
- People with SMI not open to secondary care got health checks from GP surgery
- No coordination- so duplication, or missed checks, unclear ownership and accountability
- Community Mental Health Teams Transformation Programme- UCLP-PRIMROSE seen as fitting with aims of Physical health in SMI component of this
- UCLP-PRIMROSE introduced in 1 PCN in April 2023, superseding previous system of annual health



Implementation- what went well

- Enthusiasm from staff- widespread sense this was important, and strong sense of goodwill about it
- Training- required in person, but attendance still good, and thought to be relevant, informative and engaging
- Identified cohort of staff to deliver Intensive Behaviour Change- and sense that those that engaged with this made significant changes to lifestyle
- Collaboration with colleagues in MIND in Bradford District and Craven to bring their Health Engagement Officer project together with PRIMROSE to deliver the 'outreach' function
- Statin prescribing in target population showed 20% increase



Implementation- snags and challenges

- Outreach worker post- funding planned from Transformation budget- delays in this becoming available, and in posts being approved by HR; then staff appointed to secondments were not released- so posts unfilled- 'backup plan' implemented, a nurse from BDCT physical health team allocated to this late in year to get some data on impact of outreach to improve uptake- showed good potential
- Communication issues between Primary and Secondary care were not solvedissues with record sharing and tasking on SystmOne
- Variable understanding of UCLP-PRIMROSE model and its purpose between Primary care sites and across staff groups- some practices more engaged that others- 50% of new statin prescribing and most intensive behaviour change referrals came from one of the four practices
- Stratification tool perceived as burdensome and unnecessary

Implementation- the current situation and next steps in Bradford

- UCLP-PRIMROSE still going! Continues as 'usual care' in patients with SMI registered with practices in the PCN- but with variability over how faithfully it is being implemented
- Problems to solve: Informatics issues; sustainability of training; stratification; uptake of behaviour change; outreach; leadership
- Meeting of Health and Care Partnership stakeholders took place in Decemberproposal to roll out across district rejected, insufficient evidence of impact, more evidence of how to implement successfully required
- Discussions over how to do this- effectiveness of implementation appears dependent on having 'champion' present at the site- so plan is to have an implementation support worker spend time at sites to engage with staff and embed understanding of the PRIMROSE purpose and processes

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Research in collaboration with:



















NIHR Applied Research Collaboration East Midlands





WHOLE-SMI: Adapting, enhancing and implementing services in the North East and North Cumbria.

12th February 2025

Dr. Ilaria Pina & Dan Steward

WH CE-SMI

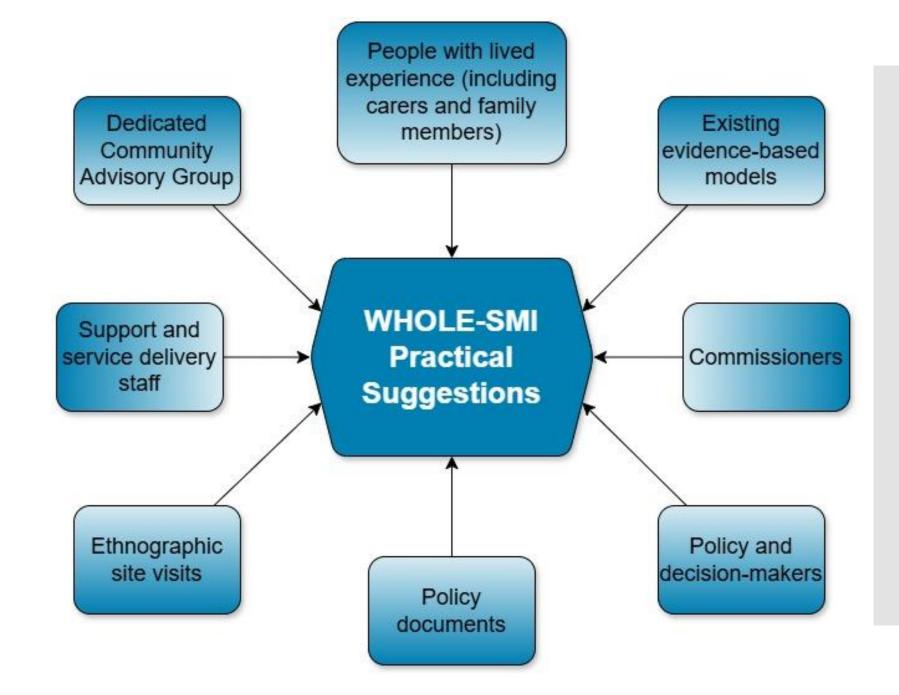
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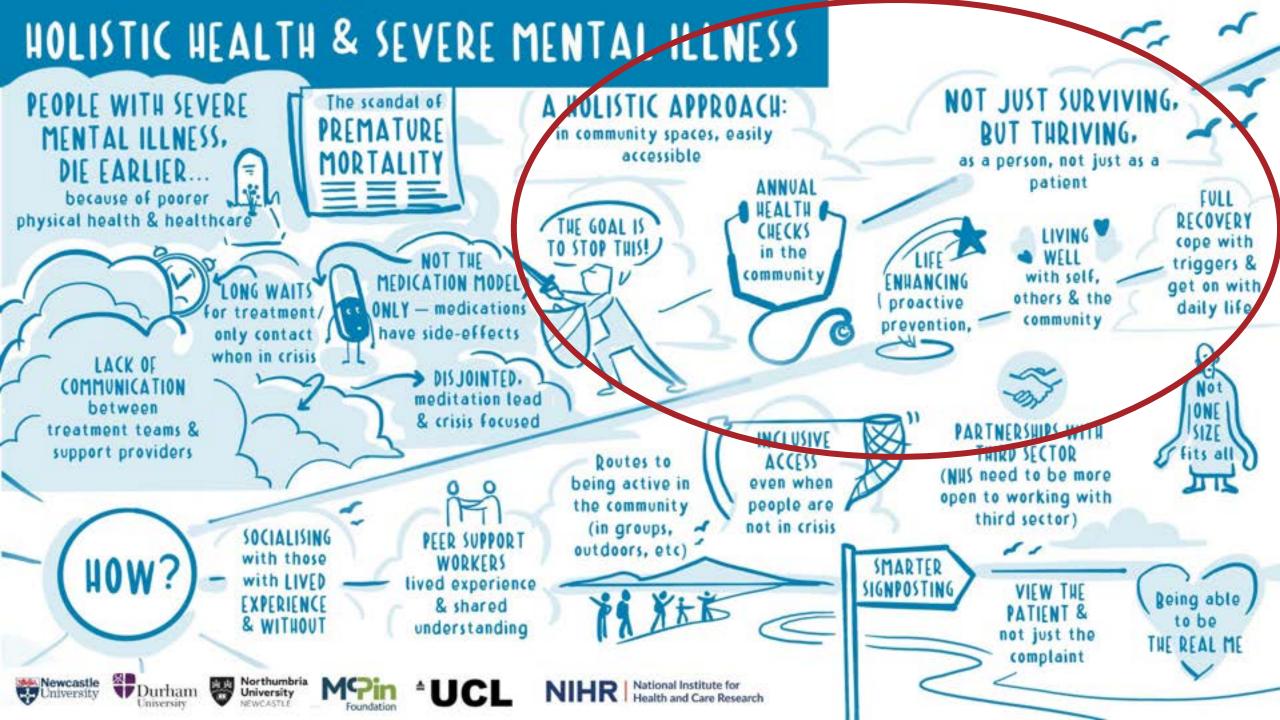
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WH&LE-SMI

Phase 1 Mapping the service delivery landscape and community needs.

Phase 2 Mapping preimplementation processes.





Quotes highlighting community needs "...a service should be **proactive**. It should be quicker. It should **tailor** itself **to the individual**. You should have **more time** with people."

"What

matters to me?"

"...there needs to be more access to preventative support, ... which there isn't, and whatever there is just makes things worse."

> "...the problem is

how [it's] recorded on a system... that she wasn't prepared to engage, whereas actually, that's the complete opposite... massively keen to engage, but restricted by the actual process."

... how people experience it and

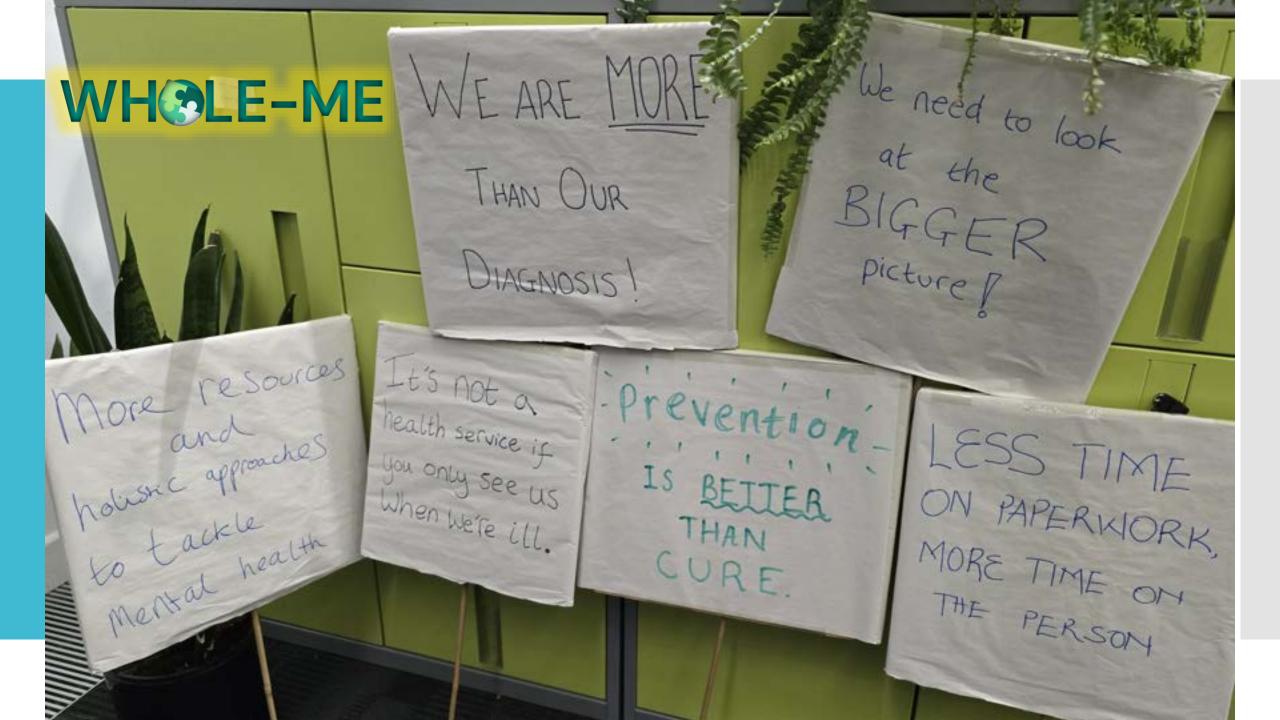
their perception of the world ...

can be hugely different... if

medicine and support were to be

personalised, or tweaked more

towards the individual and their



What should happen now

Strategic & Policy-Level Actions



Leadership & Partnerships



Referral pathways



Language shift



Targeting missing people

What should happen now

Strategic & Policy-Level Actions



Move beyond reactive models



Ensure implementation of national policies at local levels



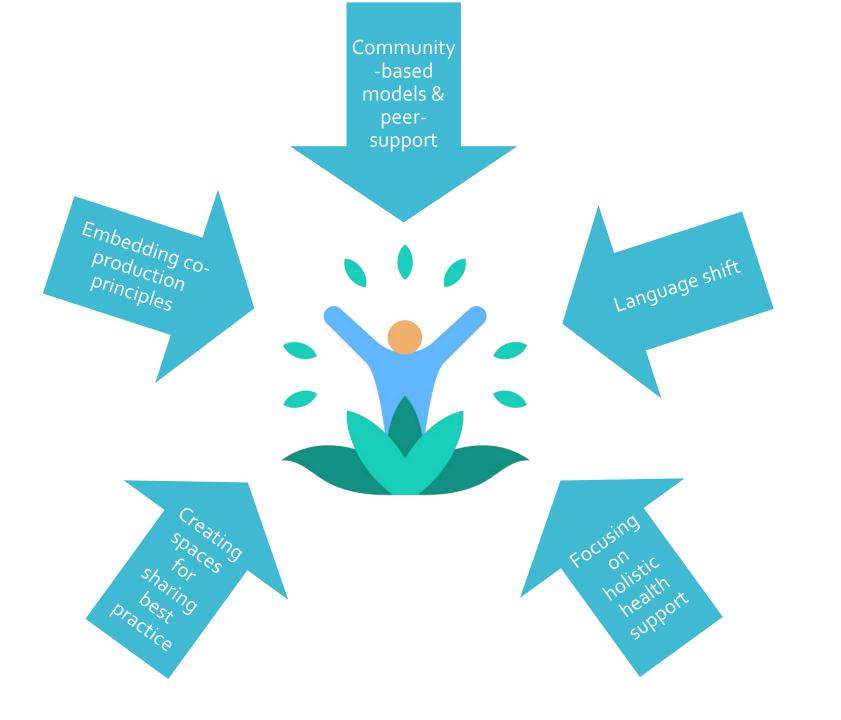
Stable, long-term funding to commissioning and service delivery staff

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Technology & data sharing

What should happen now

Service delivery and Public actions



Thank you

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