

Mobilising Community Assets to Tackle Health Inequalities System-level Deep Dives - Towards a roadmap for community asset integration

Topic Guide – Gloucestershire ICS BI Team

Overview

Mobilising Community Assets to Tackle Health Inequalities is a £30m UKRI-funded research programme, led by Professor Helen Chatterjee at University College London (UCL), in partnership with the National Centre for Creative Health (NCCH). The programme investigates how community assets such as museums, libraries, creative and community organisations, and blue and green spaces can help to address health inequalities and how they can be strategically integrated into healthcare systems to improve population health.

The Deep Dive in Gloucestershire will provide a case study of a system with a well-established approach to creative health. It will focus on how the conditions for creative health to be integrated into the ICS were achieved, and the use of information and data to support funding and commissioning for creative health.

It will explore the use of existing data to demonstrate the economic case for creative health within the system, with a view to informing a larger future study articulating the economic case for investing in creative and community assets more widely.

Interview Guide

Consent form to be completed before the interview begins -

<https://forms.office.com/Pages/ResponsePage.aspx?id= oivH5ipW0yTySEKEdmlwnXjWYC8CF1KvxK1ynyVDctUM1cyU1JVOFpMUDkzOTBYMVM2UjBLUEVSNC4u>

Can you introduce yourself and your role?

We're interested in how the ICS uses data to support the commissioning of creative health. Can you explain your role in this?

How and why was this system established? (who was involved, what was the rationale, what capacity/resource does it require, where does the funding/resource come from?)

Can you describe the process of data collection and analysis?

- **What information does the database record – how was this decided upon?**
- **What other sources of information (apart from Creative Health Consortium data) feed into the database? SNOMED, population health data etc?**

- What software/tools are used
- What sort of analysis is carried out?

What does the data tell us?

How is the data used? How does it inform decision-making? (e.g. demonstrating healthcare utilisation, savings to the system, gaps in service provision etc.)

What are the challenges to a) establishing the system b) as the system is ongoing?

What are the advantages of the system? (For the system for the providers, for participants)?

Is there more that the system could do? (For example, additional data, additional analysis)

How sustainable is this process?

If there anything else we haven't covered that you think is important?