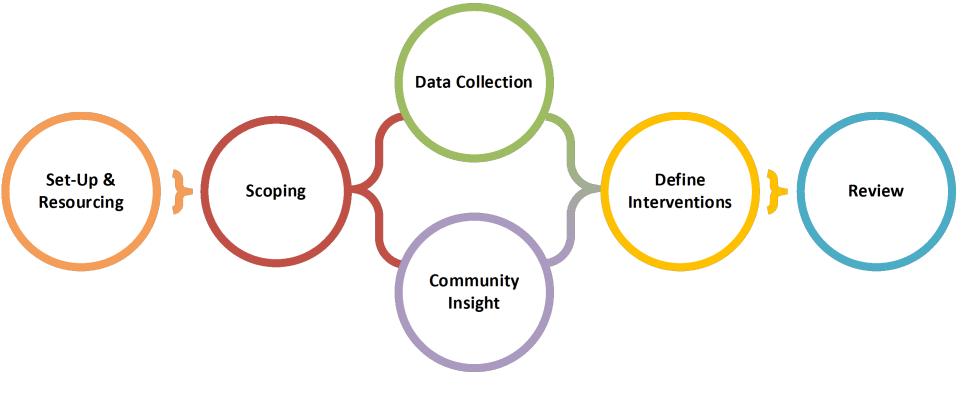


# **Blueprint Approach to Tackling Health Inequalities**

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## Set-Up & Resourcing

- Owing to the diverse and varied nature of health inequalities, ensuring sufficient resource is a key step in the set-up of a health inequalities project.
- The project group should include a range of skills and expertise, including subject matter experts, data and business analysts and project management.
- Health inequalities are influenced by a broad spectrum of issues and have a strong relation to the wider determinants of health, therefore ensuring a range of **multi-disciplinary stakeholders** is essential.
- Due to the complex nature of multi-agency working, a **project sponsor and champion** is critical in shaping the direction of the project, promoting aims, objectives and benefits; and ensuring buy-in from stakeholders.
- It is important at this early stage to give consideration towards patient and resident engagement. Consider to
  what extent patients and residents will be involved and how their input may influence the direction of the
  project.





- Health inequalities can be attributed to a broad range of issues as described via the wider determinants of health. This can become overwhelming, so it's important to have a clearly defined scope of what you want to achieve.
- Establish your aims and objectives early on, and understand the issue you want to address Tools such as
  Fingertips Public Health Profiles can aide in identifying issues in local wards and boroughs; whilst data sets such
  as hospital admissions and discharge planning can help identify common outliers.
- Determine your **key areas of focus**. This will provide a clear scope for the next two steps in the process regarding data collection and community insight. You can further narrow your focus from there.
- Be clear on what you want to achieve. Think about what the outcomes of this work will be and what the benefits are.



# **3 Data Collection and Insight**

- Data is a core element of identifying and tackling health inequalities; enabling high-level scoping of the
  project, providing detail to the defined area of scope, and informing outcome measures in order to evaluate the
  success of any agreed intervention.
- Due to the broad scope of health inequalities, and accounting for the wider determinants of health, it is key to establish a joined-up data set that captures health and social data.
- Consider whether data is to be collected at a **population level or at a person-centred level**. Population level data will provide an overview of an area and may indicate a wider issue affecting a ward, borough or county; however, person-centred data will offer more granular detail about a person's journey.
- Data should be replicable in order to measure changes over time.





#### **Community Insight**

- Community insight provides an invaluable source of data and information from residents, patients and services about their priorities and experiences.
- It's important to recognise engagement with residents may challenge assumptions and even shift the work in another direction.
- Plan for community insight and resident engagement from the outset so that the project can be flexible to change.
- Residents are best placed to speak to their experience with the system, as well as the things that affect them the most.
- Local organisations can offer insights into the issues their clients commonly raise, as well as inform of gaps where they are unable to meet a demand.
- It's important to build trust with residents. Often people will have had a negative experience with services, and may be reluctant to engage. Understanding trusted assets and what makes something a trusted asset is a key step to building good relations with a community.



### Define Interventions

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- A system led approach to defining interventions should be taken to ensure a range of possibilities are explored to address the target inequality.
- It is important to continue engagement with stakeholders, patients and residents when identifying and defining possible interventions.
- Consider hidden barriers to an intervention. Whilst a service might look ideal, residents may know of hidden barriers as to why it might not work.
- Tools such as workshops, surveys and one-to-ones help facilitate engagement and provide a good accompaniment to the information gathered through local insight and asset mapping.
- Consider other work being undertaken at both a system level and place level. **Identify interdependencies** with other programmes, projects and initiatives **which can be aligned** with the aims and objectives of the health inequalities project.



#### 6 Implementation & Review

- When seeking to implement an agreed intervention, it is critical to be clear about what you want to achieve and to clearly understand how you will measure improvement.
- Taking an incremental approach to implementation will create opportunities to understand what is and isn't working, and supports a gradual build of services whilst optimising the use of resources.
- Utilising tools such as PDSA (Plan, Do, Study, Act) supports this approach in defining what is to be done, delivering upon, reviewing how it is functioning, and make adjustments accordingly.
- Benchmarking data before, during and after implementation will provide a baseline to work and review an implementation against, demonstrating any impact and change delivered by the intervention.
- Continue to follow up on any resident engagement work that has taken place. Co-production is a continuous process. Have resident's views and experiences change with the implementation of an intervention?

