

## Community asset mapping

In this methods snapshot, community asset mapping is briefly defined, and our approach to using it within our communities is outlined. Also, key learnings from our experiences using community asset mapping are discussed.

# Want to learn more about Pathways in Place? See page 3

## What is it?

Community asset mapping is a strength-based activity that focuses on identifying, locating, and cataloguing the existing assets within a particular area.

In this activity, assets are defined as anything that can be drawn on to improve the quality of community life, including infrastructure, organisations, services, programs, activities, community leaders and networks.

Community asset mapping can provide a snapshot into the current state of resource accessibility and distribution in a particular place, at a particular time.

As part of the *Pathways in Place* program, we mapped the community assets relevant to the specific needs of:

- children aged 0-15 years in Logan, Queensland, and
- young people aged 15-24 years in Brimbank, Victoria.

Community asset mapping provided us with an abundance of information about the nature and distribution of resources that cater to our target groups in these areas.



## How was it used?

Our approach to asset mapping followed the three-stage approach outlined in Figure 1.<sup>[1]</sup>

The activities in each stage were planned out in detail before commencing the data collection.

Data collection was focused on assets that were considered to contribute to the flourishing of children and young people across different life stages.

Specifically, this included assets that:

- actively supported the positive development of children and their families in Logan, and
- fostered educational engagement, employability, and wellbeing of youth in Brimbank.

# Planning Decide on a resonable project timeline Develop the search strategy Outline the inclusion/exclusion criteria Design the coding framework Data Collection, Storage & Coding Organise adequate data storage Develop a data collection plan Code the assets against the framework Data Presentation & Analysis Analyse the data Present the data Synthesise the findings

Figure 1 - Three-stage approach to asset mapping

### What did we learn?

Community asset mapping can be a resource and time-intensive activity.

We found that addressing several key questions about the context of the project prior to commencing can help to provide focus and clarity to the mapping activity:

- Why? Why perform community asset mapping?
   What is the purpose of the project? Will it be beneficial? Who will benefit from it?
- What? What are the boundaries of the project?
   What do you want to learn from the process?
   What kind of insights are you team hoping to find?
- How? How will the mapping be conducted? How will the data be stored? What resources will be required?

Starting out with clear inclusion and exclusion criteria will improve the efficiency of the mapping process. Knowing and clearly defining exactly what you are (and are not) looking for will make the data collection process much more straightforward, particularly when several people are working together to map a community's assets.

Community asset mapping can be an excellent tool for understanding the distribution of resources within a particular area. Yet, we found that the information gleaned about our communities was enriched when it was combined with the findings from other activities, such as an analysis of population characteristics.

We realised that our findings were unlikely to be exhaustive. Given the ever-changing landscape of service provision within our communities, it is impossible to capture up-to-date information on when programs or services begin, change or end.



## References

[1] Aicken C, Roberts H, Arai L. Mapping service activity: The example of childhood obesity schemes in England. BMC Public Health. 2010 Jun; 10(310):1-6.

## **Suggested Citation**

Mowle, A., Klepac, B., Oxley, S., Krahe, M., Craike, M., Ramsay, S., Rolih, S., Bourke, M., Gibson, M. and Riley, T. Community asset mapping: Methods Snapshot. Pathways in Place: Co-creating Community Capabilities. Victoria University, Victoria and Griffith University, Queensland; 2021. https://doi.org/10.26196/fp5m-9226

The research was funded by the Paul Ramsay Foundation. Any opinions, findings, or conclusions expressed in this snapshot are those of the authors and do not necessarily reflect the views of the Foundation.

## **About Pathways in Place**

Pathways in Place: Co-Creating Community Capabilities is an innovative program of research and action that supports flourishing of children and young people. This Program is jointly delivered by Victoria University (Victoria, Australia) and Griffith University (Queensland, Australia)

- 1. Early learning and development
- 2. Pathways through education to Victoria University in Brimbank

For more information contact 

© Pathways in Place: Co-Creating Community Capabilities, 2021



This work is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License http://creativecommons.org/licenses/by-nc-









