

INJECTING SOME SCIENCE INTO THE ART OF SERVICE DESIGN

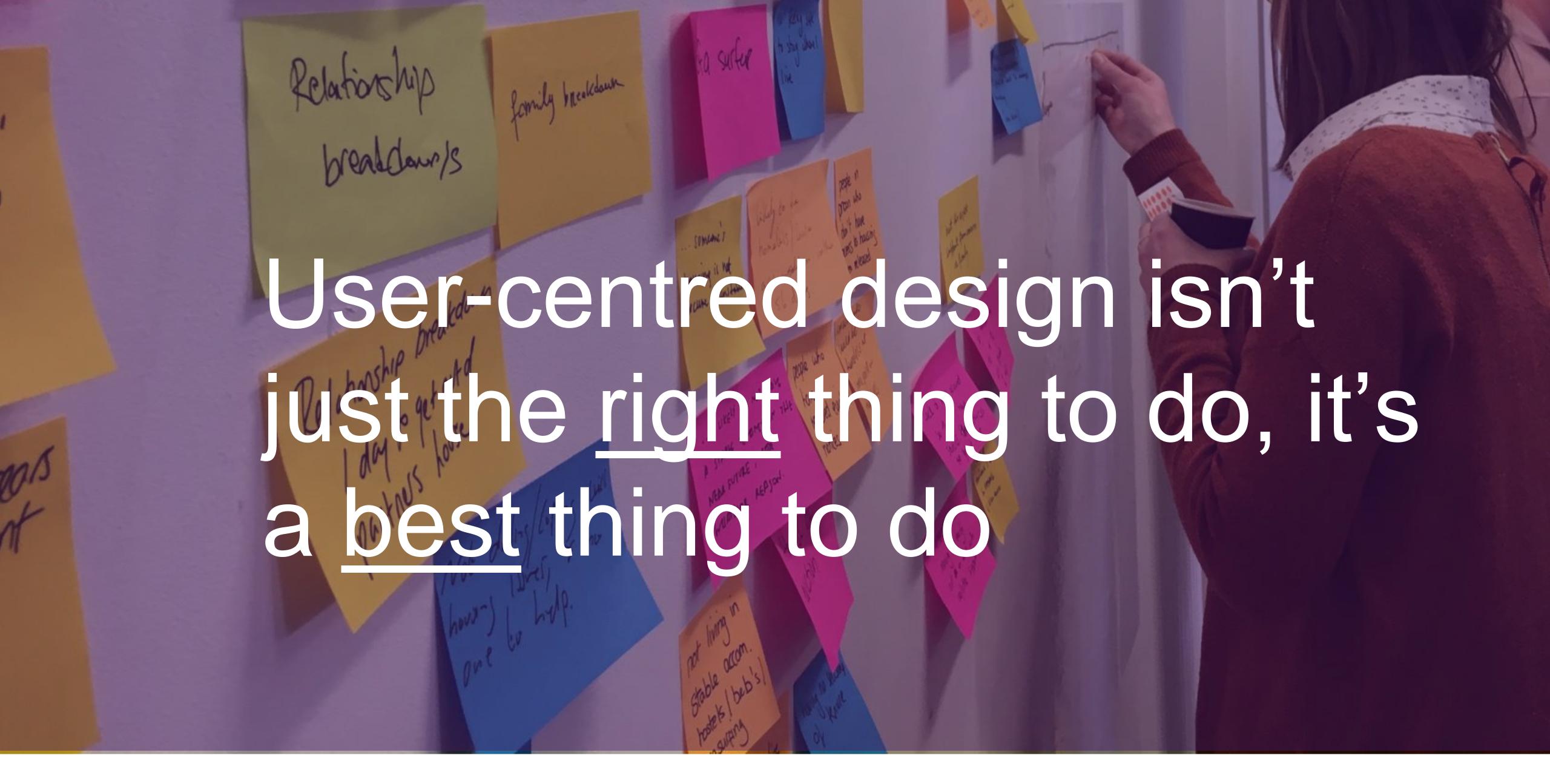






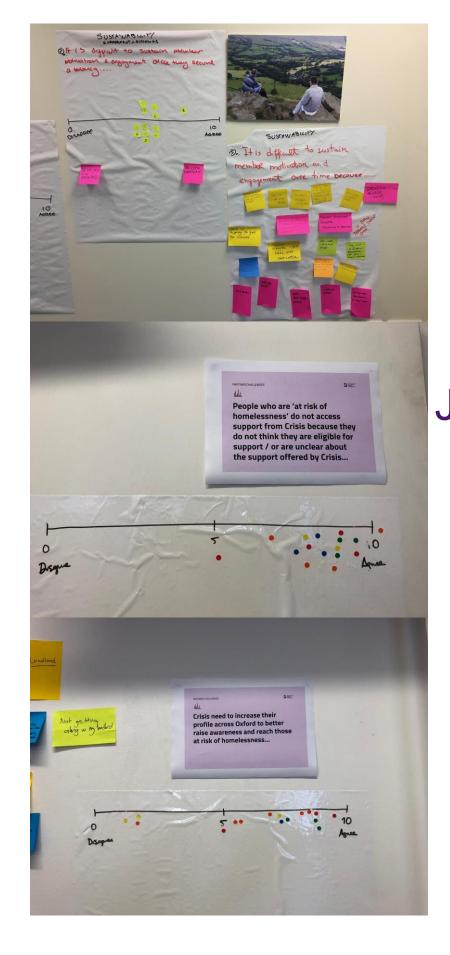








Insight generation and challenge ratings



Personas



My situation

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She is a postature individual who has related hosself hamilias. - She can some stry retained to a with function solve a surface with function of the solution of the so

She wants to rebuild bridges with
She wants to be a sings
To have savings
Description To get a partner
Description She wants to do centing ready with cross

Journey mapping & Service Blueprints



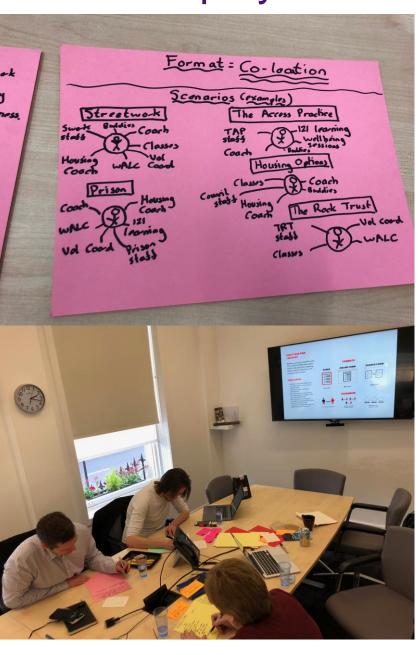
Rip & Mix exercises



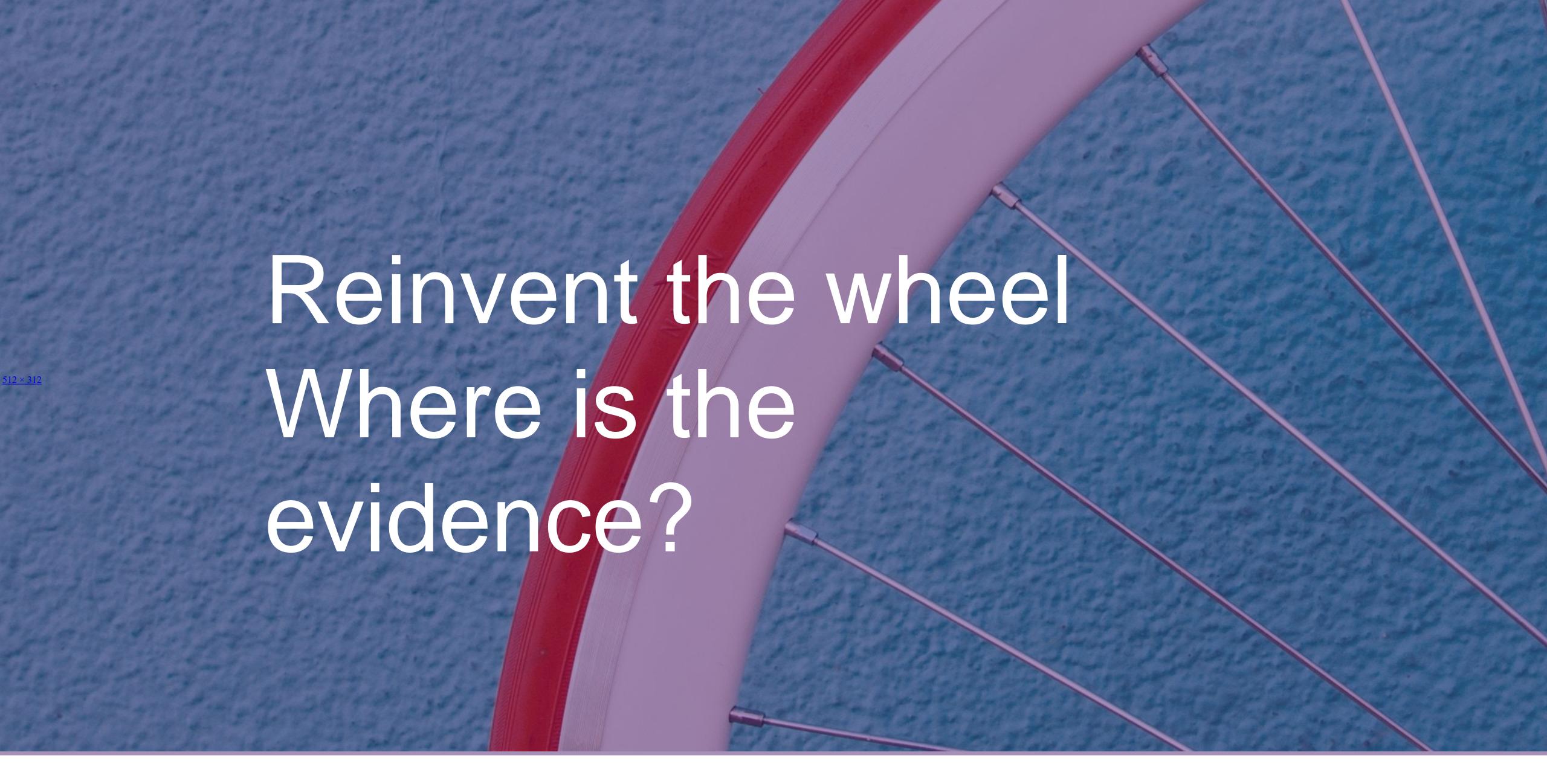
Ideas rating



Story boarding and role play









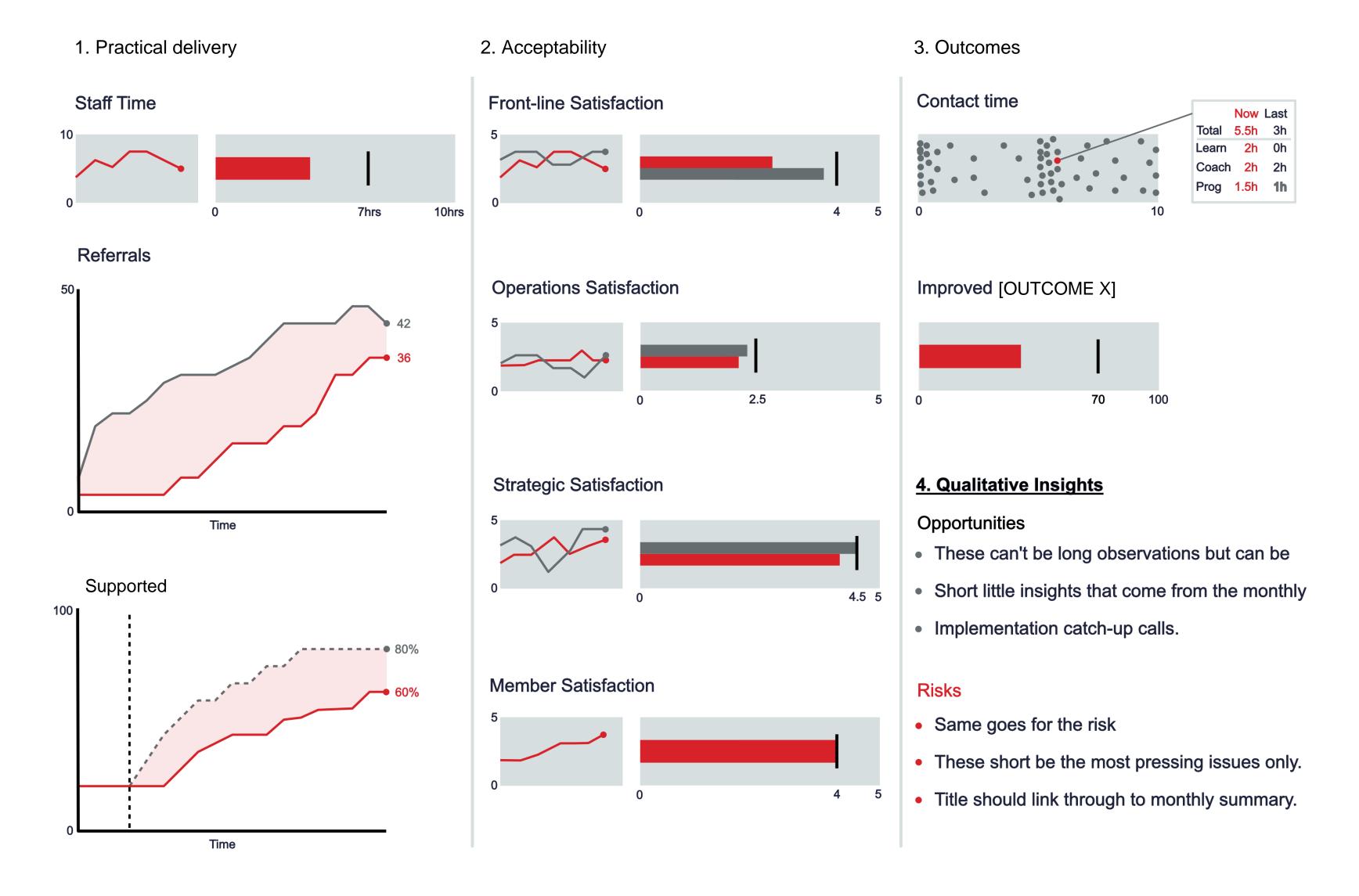








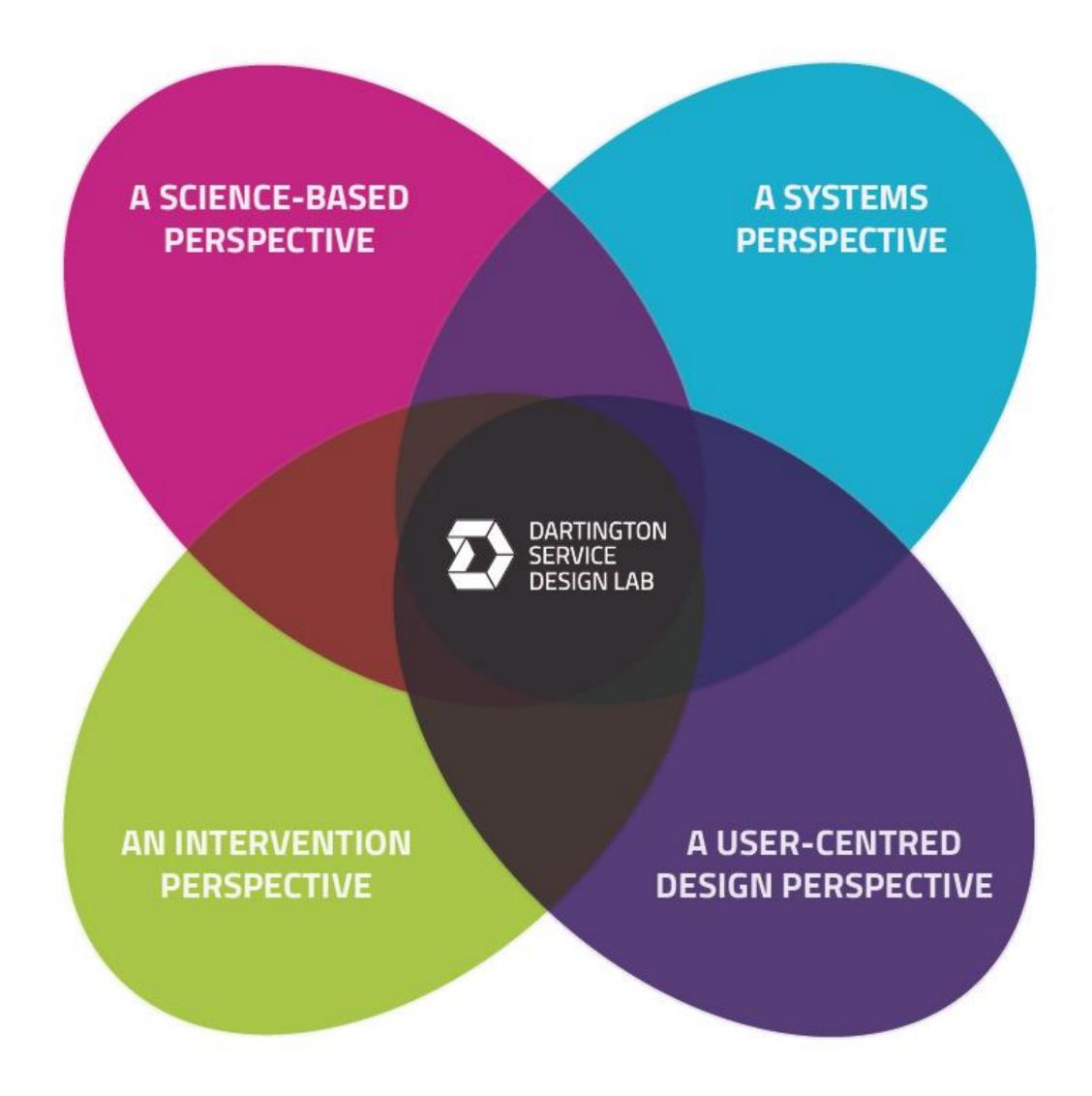
Example improvement dashboard









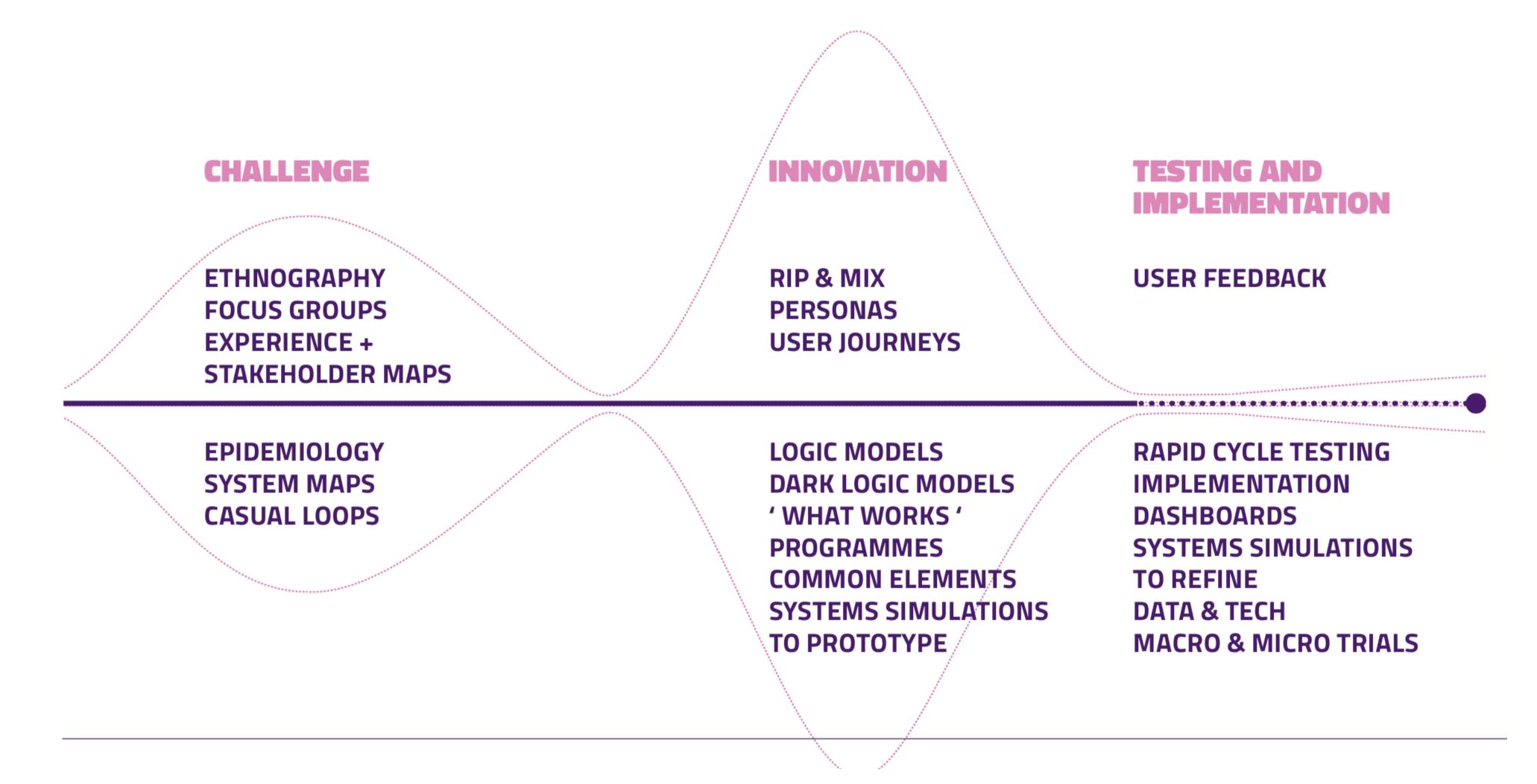




Back pocket



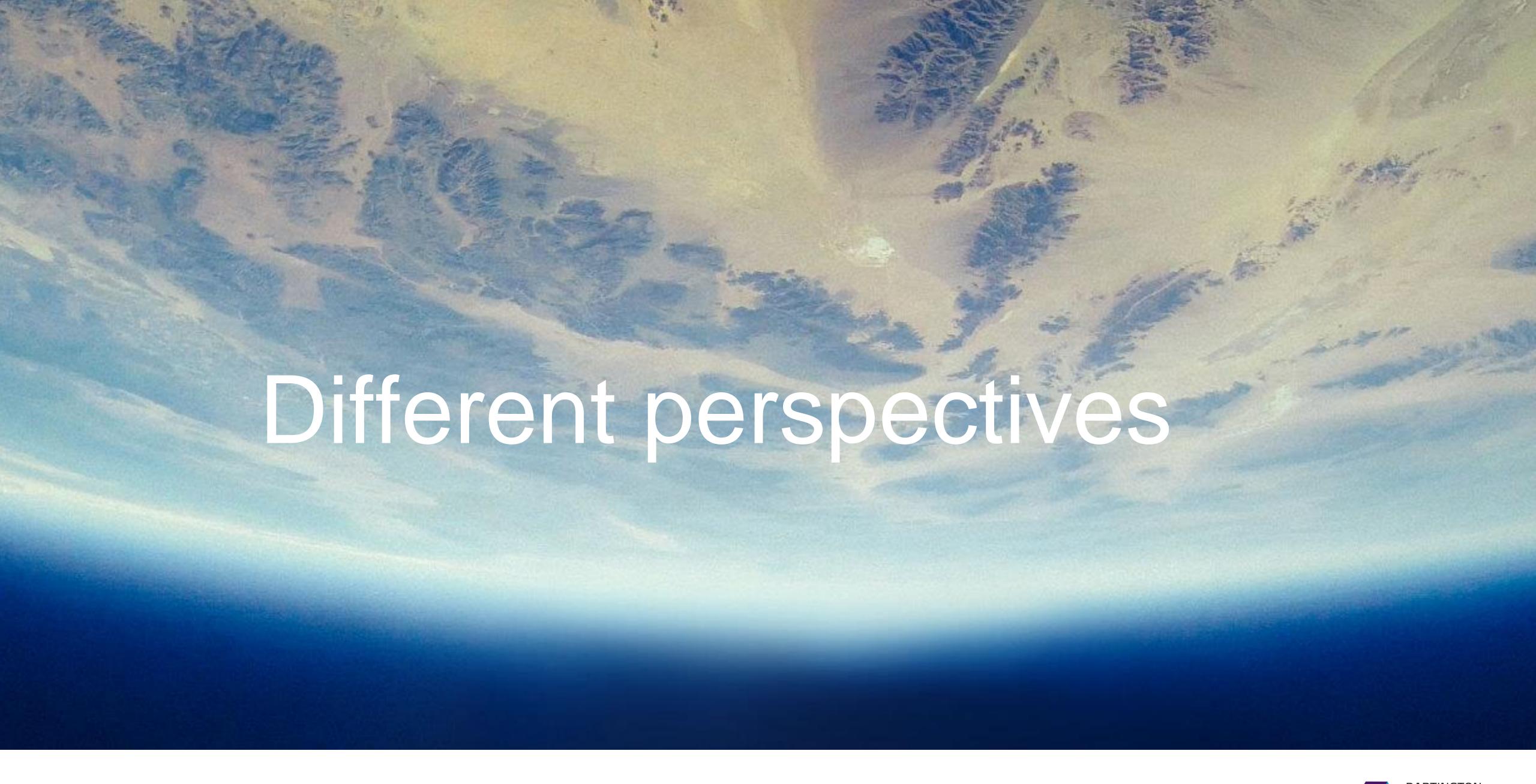
INJECTING THE SCIENCE INTO THE ART





Influence Accountability









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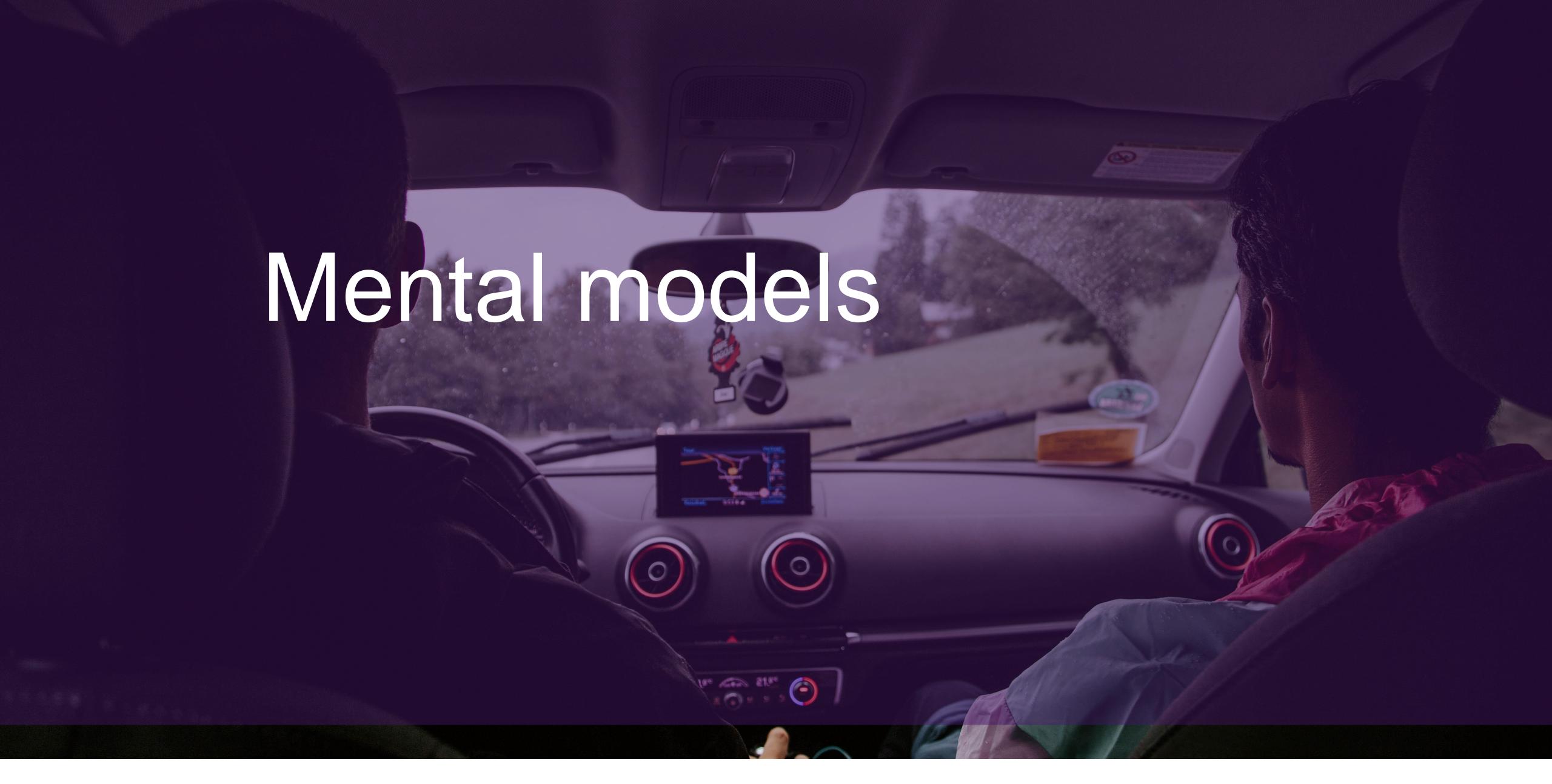


















- 1. How can Crisis work in partnership with other organisations to better support members with multiple and complex needs?
- 2. How can Crisis better support homeless people from outside the UK?
- 3. How can Crisis support homeless people to gain a voice and influence local and national policy that affects them?
- 4. How can Crisis increase and maintain member engagement?
- 5. How can Crisis develop innovative partnerships to explore and identify alternative models for accessible, affordable and quality housing?

ONE DAY ONE WORKSHOP37 PEOPLE

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5 CHALLENGES

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PRIORITY CHALLENGE

How can Crisis Skylight Edinburgh increase and maintain member engagement, particularly those with complex needs?

ONE DAY ONE WORKSHOP37 PEOPLE

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61+
IDEAS

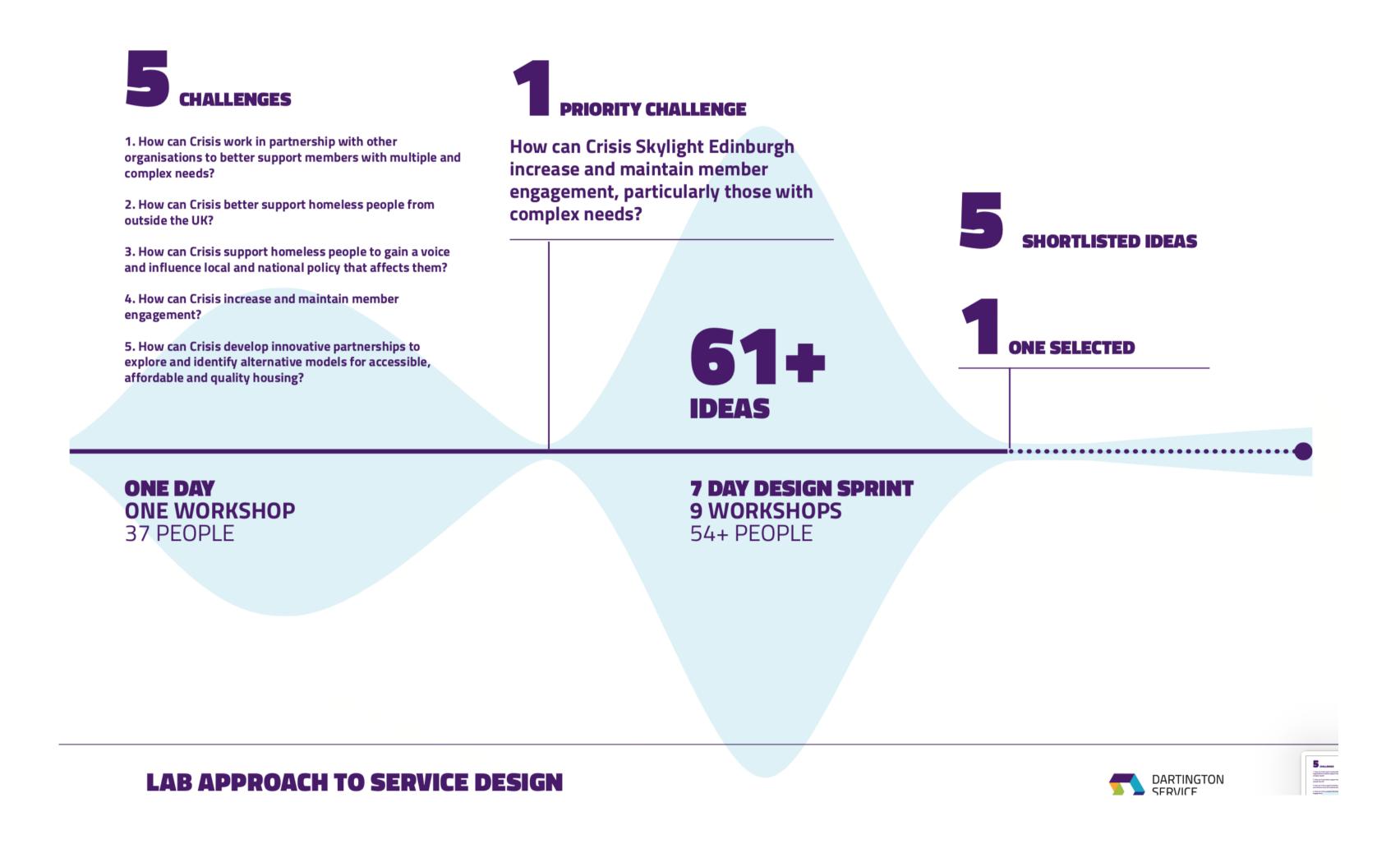
ONE DAY
ONE WORKSHOP
37 PEOPLE

7 DAY DESIGN SPRINT 9 WORKSHOPS54+ PEOPLE

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ONE SELECTED

ONE DAY ONE WORKSHOP37 PEOPLE

7 DAY DESIGN SPRINT 9 WORKSHOPS 54+ PEOPLE

TESTING PERIOD



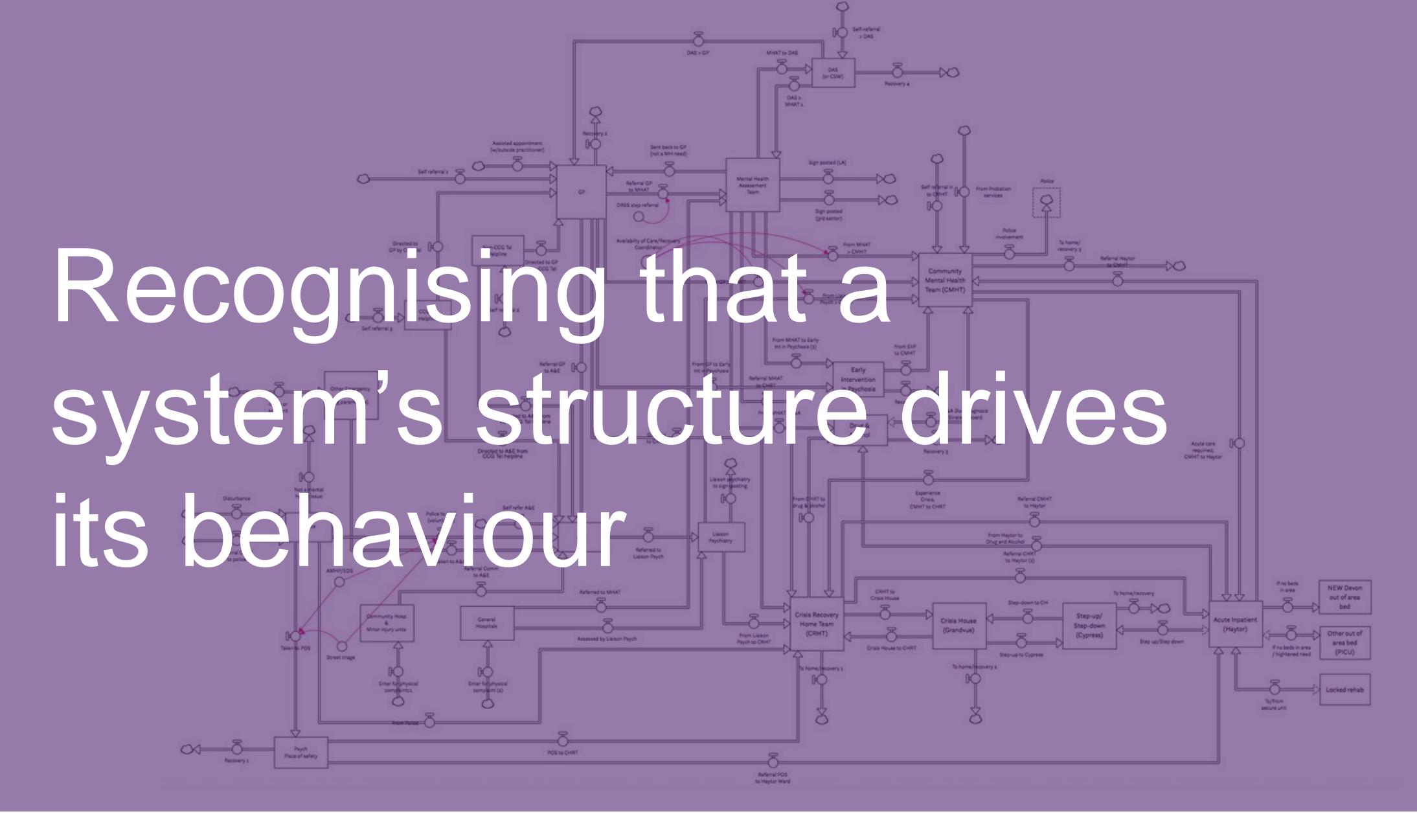




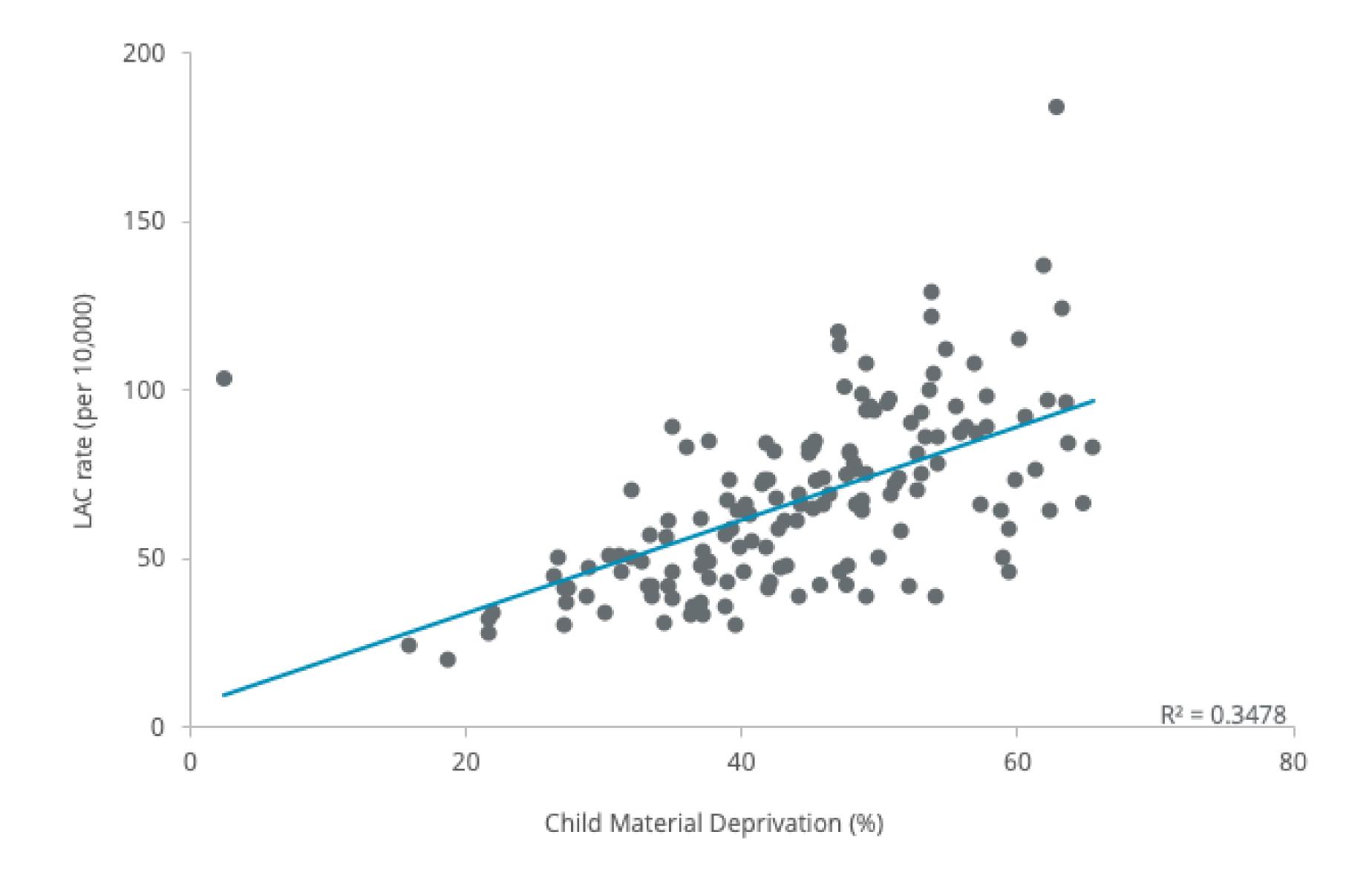




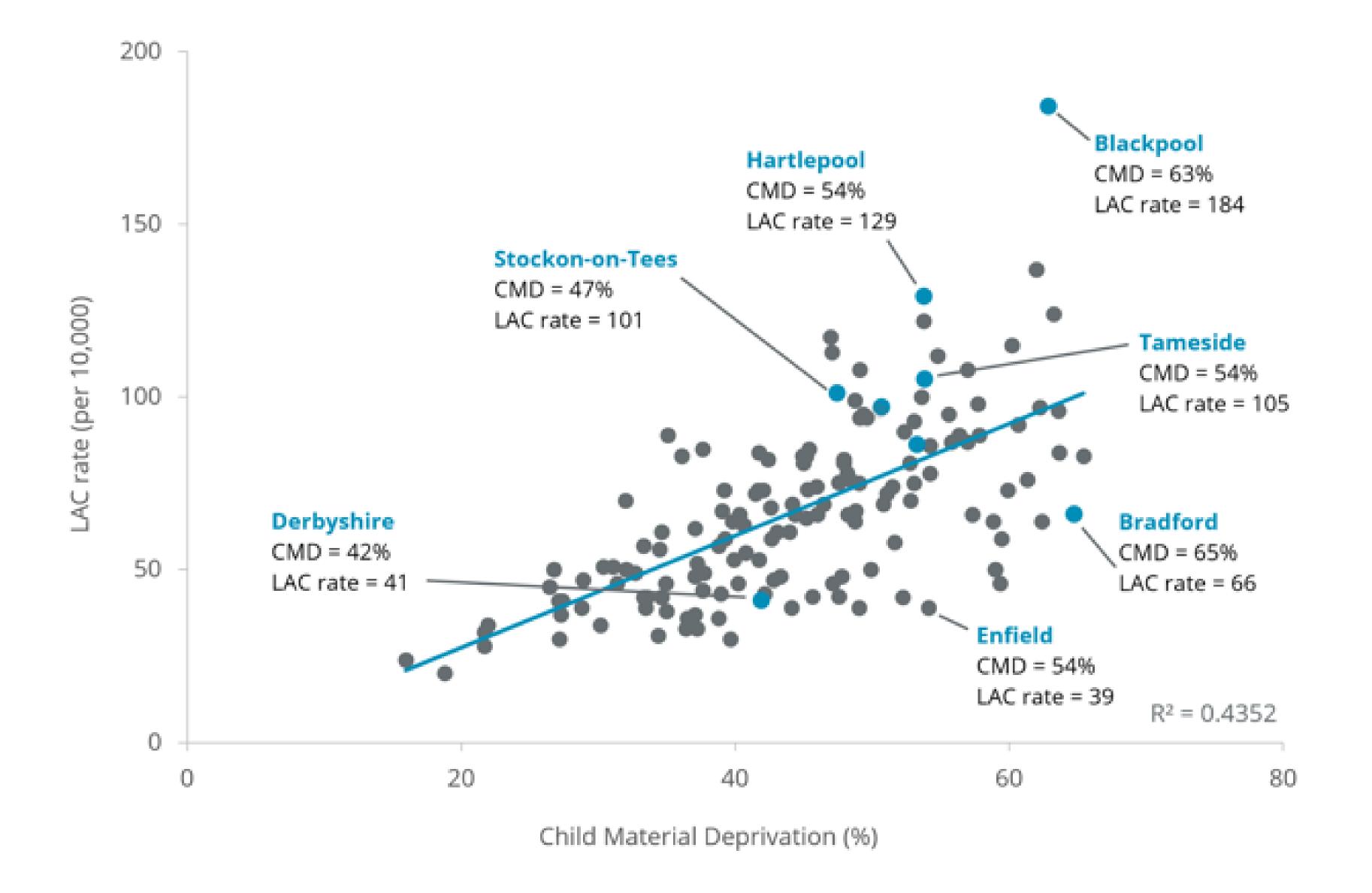










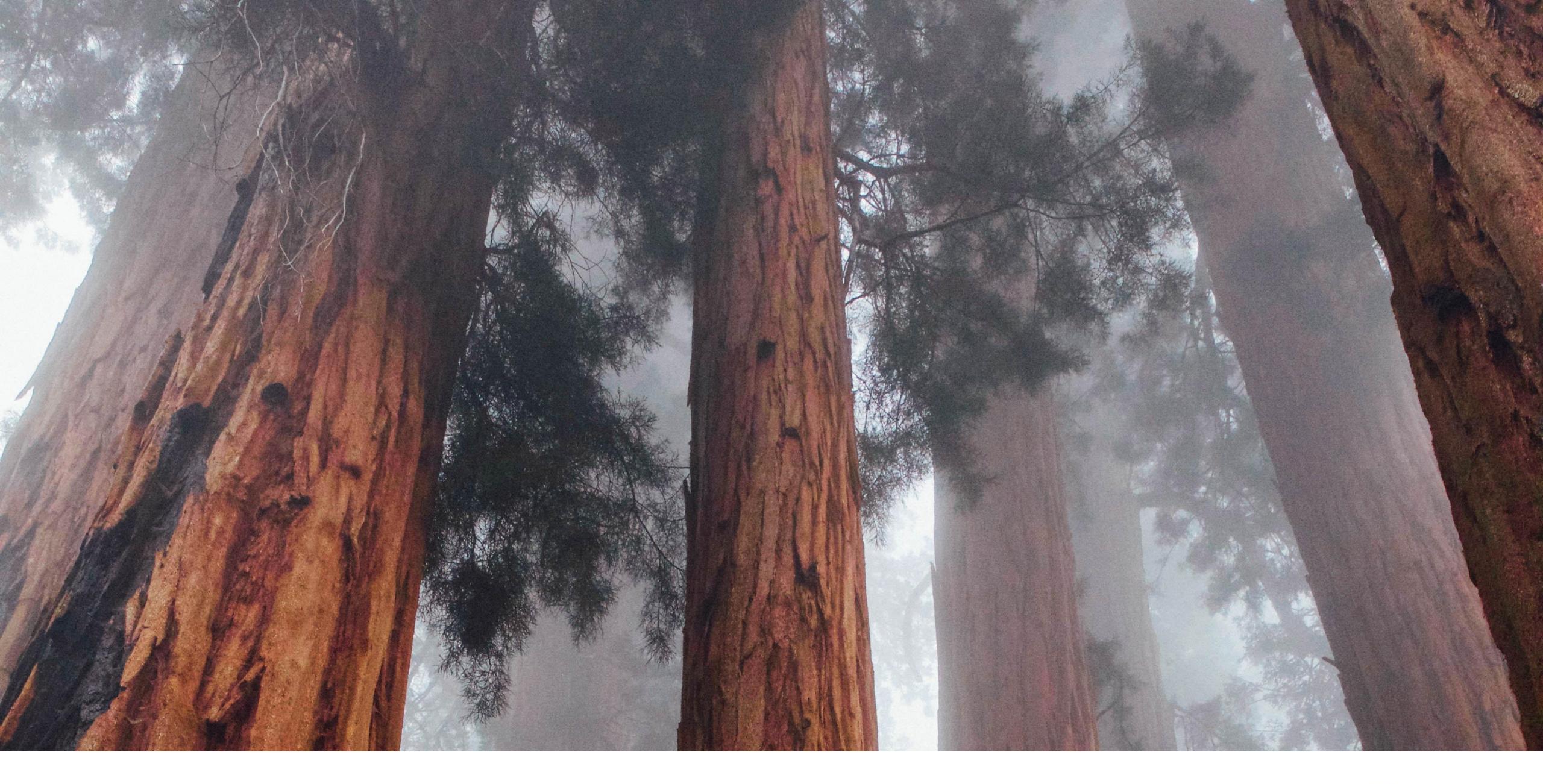






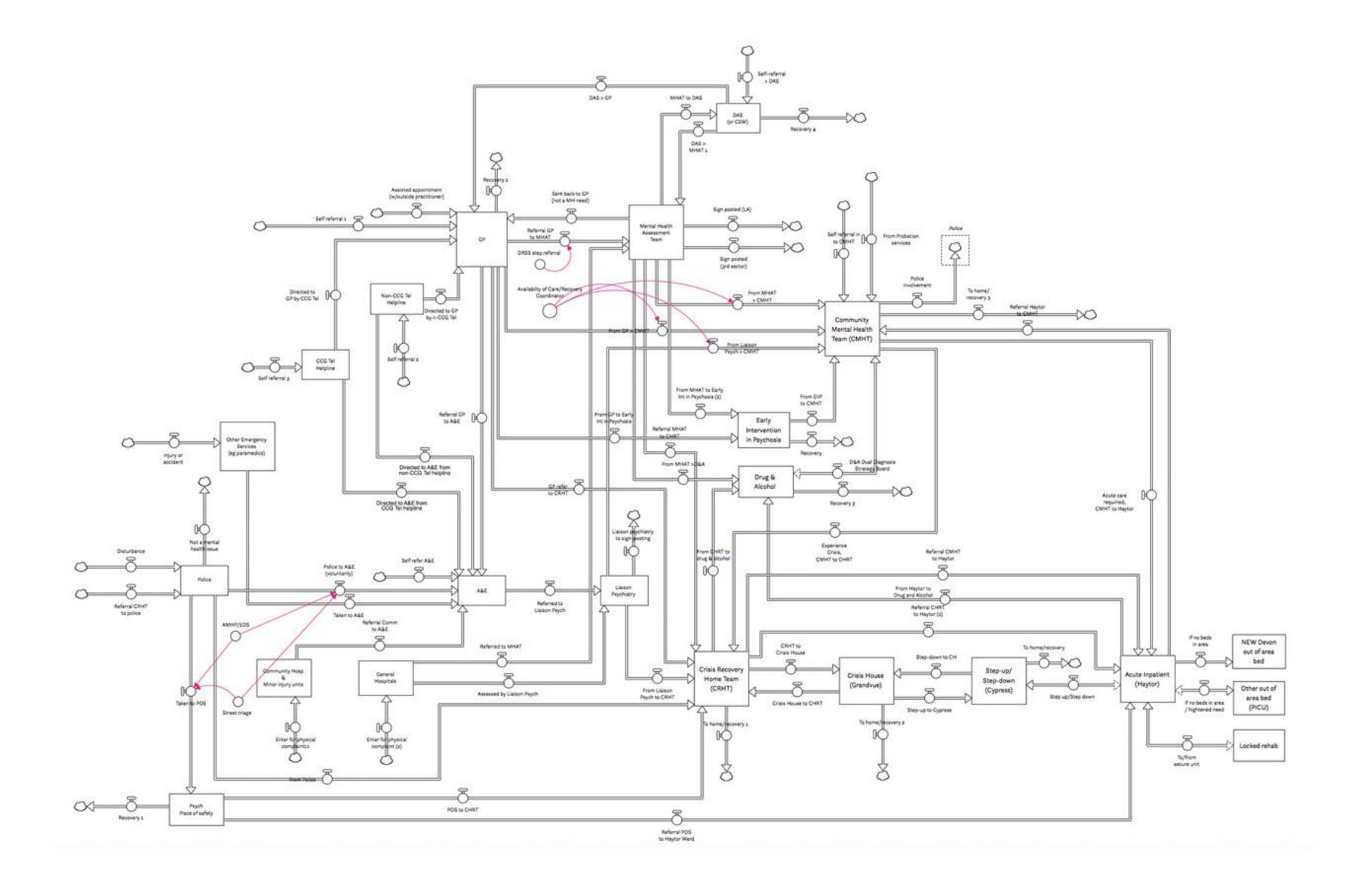




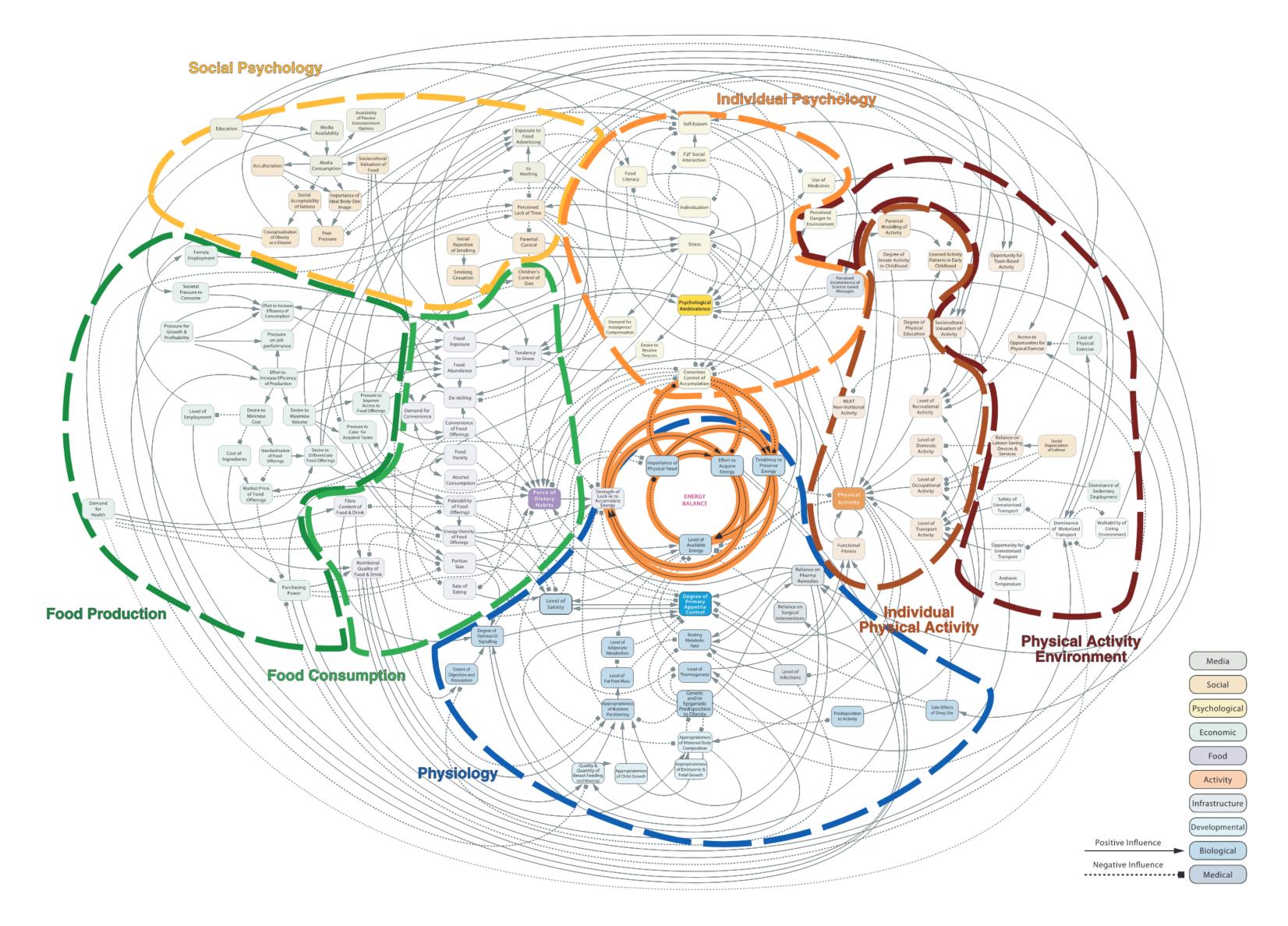








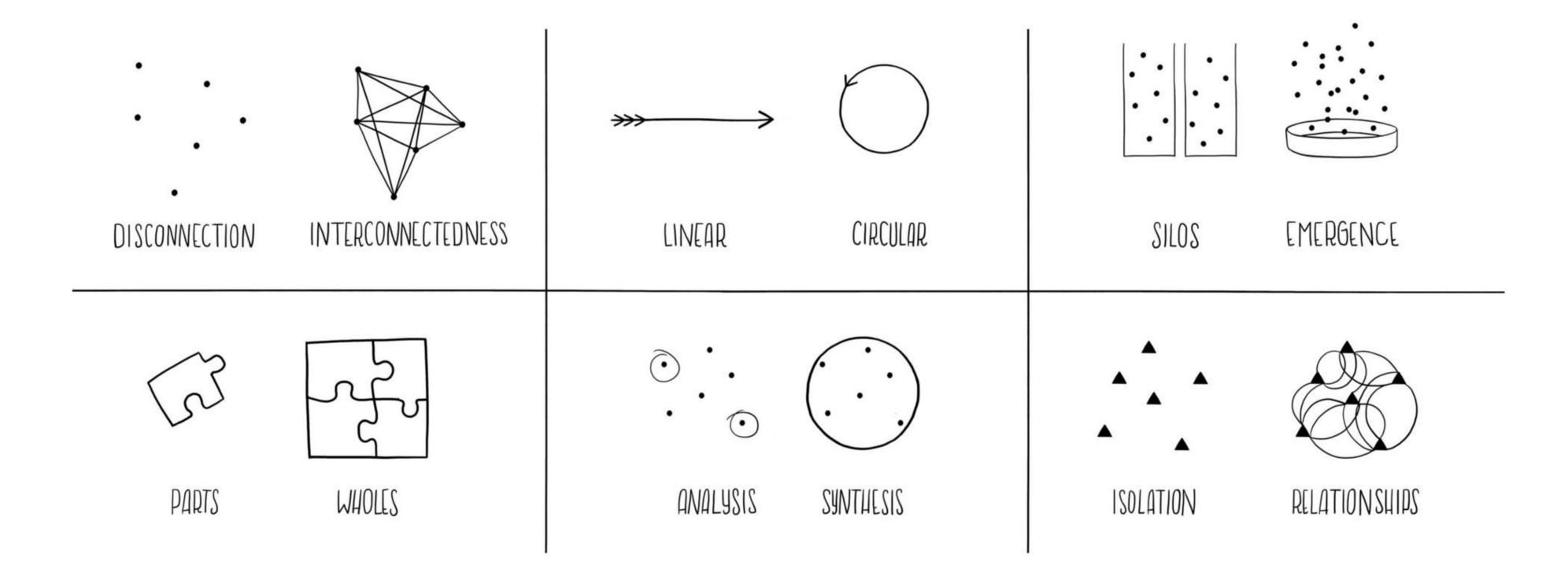




Vandenbroeck, P., Goossens, J. and Clemens, M. (2007), Foresight Tackling Obesities: Future Choices – Building the Obesity System Map, London: Government Office for Science,



TOOLS OF A SYSTEM THINKER

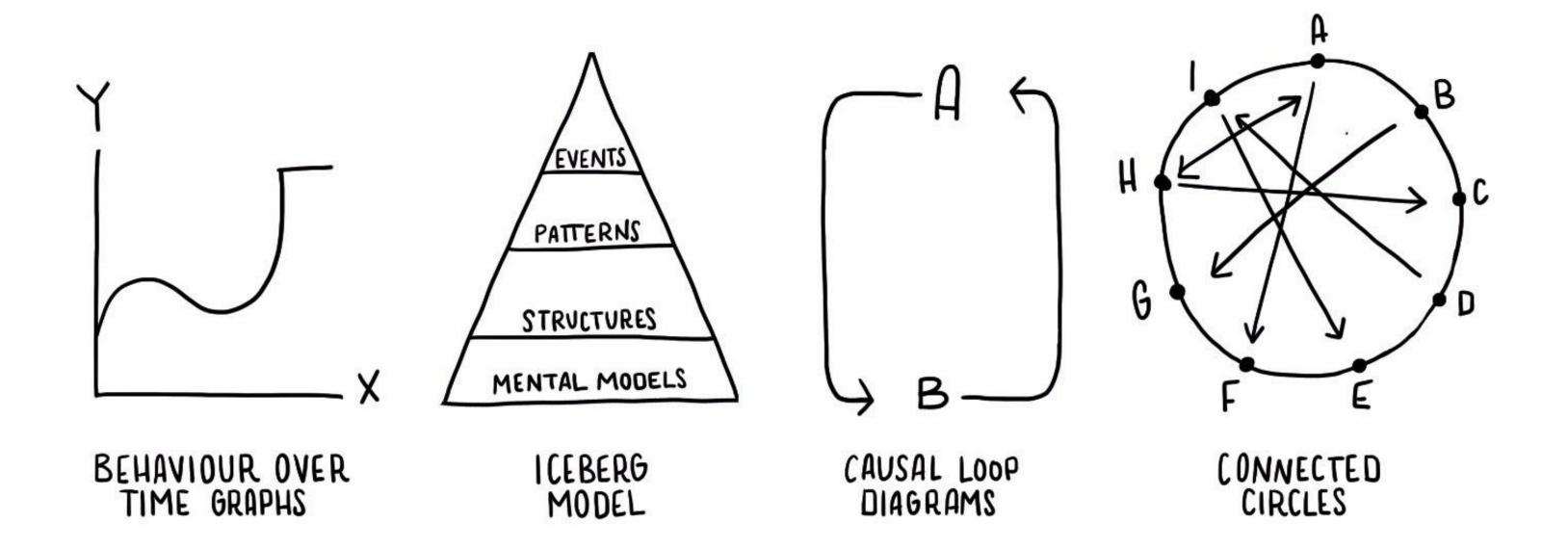


https://medium.com/disruptive-design/tools-for-systems-thinkers-the-6-fundamental-concepts-of-systems-thinking-379cdac3dc6a





TYPES OF SYSTEM MAPPING





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