GENERATING AWARENESS AND ACCEPTANCE OF CITIZEN SCIENCE APPROACHES
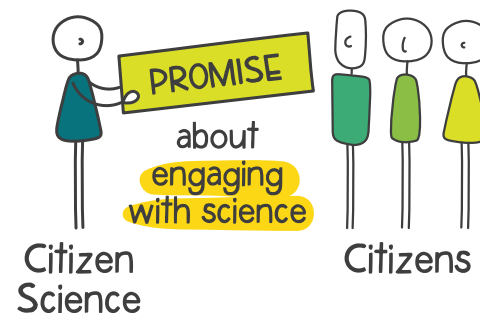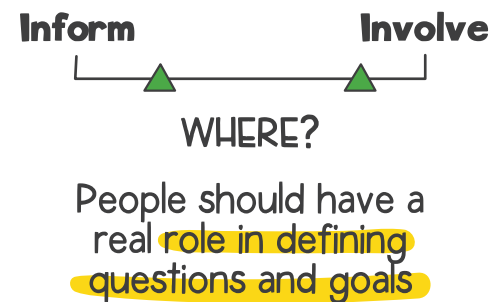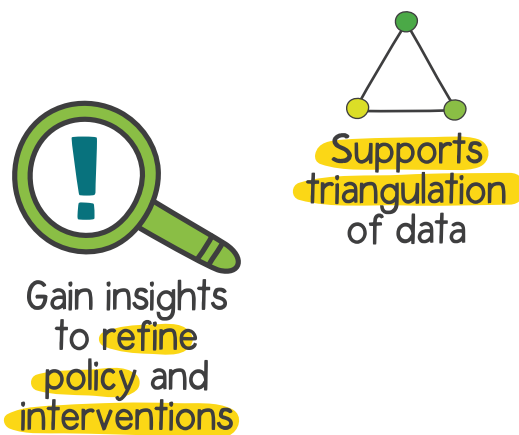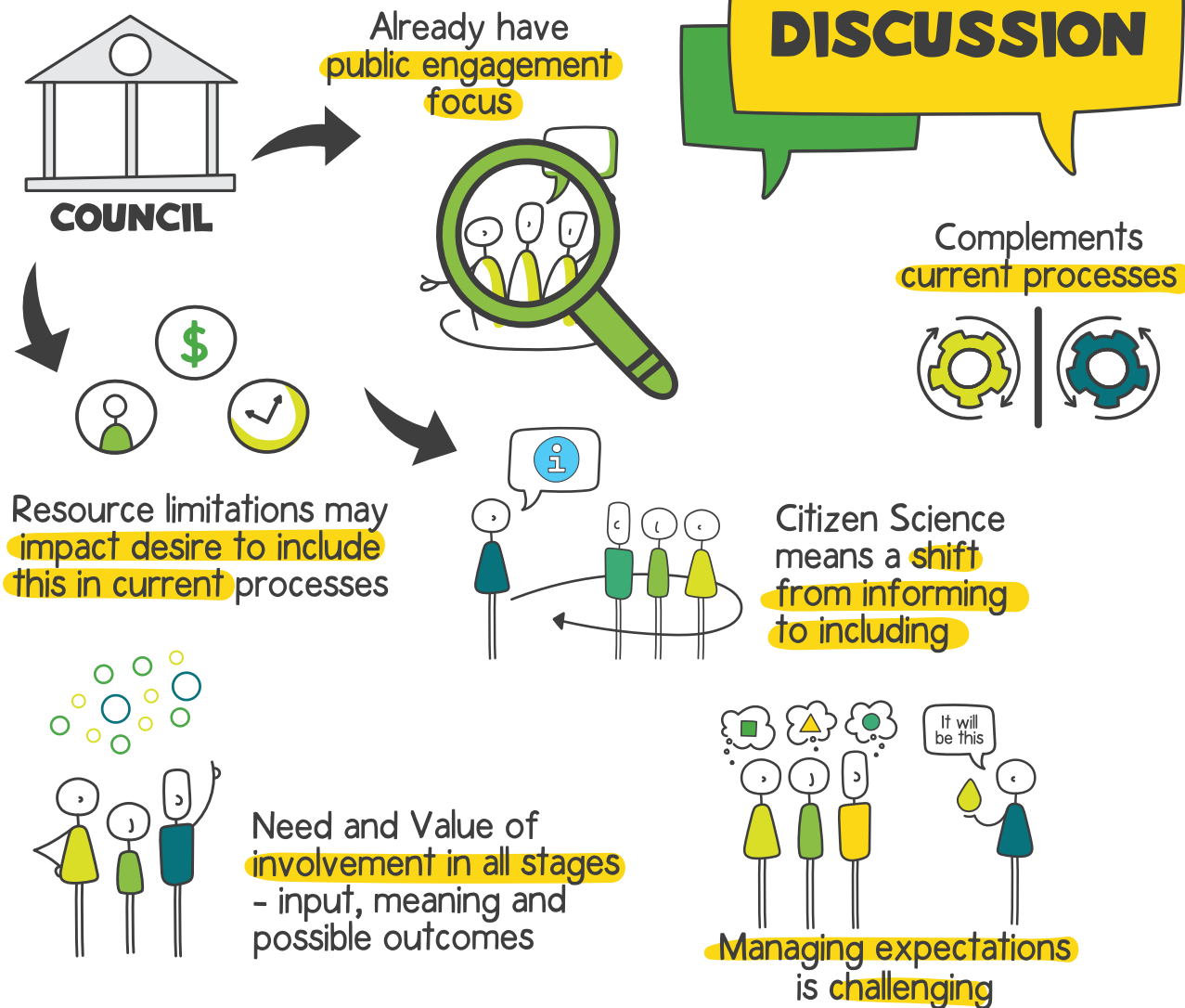
Workshop - 1st December 2021

COMMUNITY OF PRACTICE

CITIZEN SCIENCE IN PREVENTION

drawn by kylie dunn
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DISCUSSION

COUNCIL

Already have public engagement focus

Resource limitations may impact desire to include this in current processes

Need and Value of involvement in all stages - input, meaning and possible outcomes

What we call it matters - Citizen Science vs Community Engagement -

How to apply in acute health - maybe quality of services

Complements current processes

Citizen Science means a shift from informing to including

Managing expectations is challenging

Consumer insights on patient experience to co-design services
Powerful Impact

Gives additional evidence about actual people's thoughts

Supports triangulation of data

Gain insights to refine policy and interventions

Inform — Involve
WHERE?

People should have a real role in defining questions and goals

PROMISE about engaging with science

Citizen Science   Citizens

STRATEGIES

Align with stakeholders

Demonstrate how it adds/complements

Use familiar language and processes

Ensure understanding - what it can and cannot deliver

Ensure ownership of project

Build awareness and understanding

Resourcing - add value without costing a lot more -

Manage potential and perceived risk

Manage expectations

Set boundaries and define what might be possible

Start — End

Senior management and partners need to be on board early

Symposia or Forums for all stakeholders to identify gaps and opportunities