Prioritised research project summary
NSW SDPR Implementation Research Workshop

<table>
<tr><td rowspan="2">Rank 6</td><td colspan="2">Theme 1:
Generalisable learning from the SDPR implementation about how large health systems manage complex transformational change</td></tr>
<tr><td colspan="2">Project title:
What implementation strategies work best, in what contexts, and for whom?</td></tr>
<tr><td>Implementation problem
Large-scale transformation is hard to learn from. Variability across contexts is difficult to capture in enough detail, and success is hard to define for a complex system with many stakeholders.
Tensions include complexity vs agility, sustainment, equity and centralised vs LHD models, resilience of health systems how best to support readiness for transformation.</td><td>Research question and aim
What implementation strategies work best, in what contexts, and for whom?
How do we capture the variation in context and implementation that relates to success, and what does success mean to the various stakeholders?
What is success to all various stakeholders?</td></tr>
<tr><td>Methods, data, feasibility
Mixed methods. Map what happened in terms of strategies (for example – is there theory alignment, process/journey mapping, theory of change of strategies). Developing logic model and use of tool ImpleMATE.
Use existing strategy data, surveys and data exhaust; quantitative measures TBD once definition of success is operationalised.
Sampling by early tranches and priority-area criteria, co-developed with stakeholders; Bayesian and platform-trial analysis.</td><td>Impact & alignment to system priorities
Generates transferable learning about how a large health system manages complex change, supporting readiness, agility and sustainment across NSW Health.</td></tr>
<tr><td>Target funding schemes
NHMRC Partnership Grant plus Ministry funding; ARC Grant.</td><td>Team and partners
Alternative perspectives included from business, innovation and tech expertise; counterparts from other states/territories; Epic.</td></tr>
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