Prioritised research project summary
NSW SDPR Implementation Research Workshop

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<tr><td rowspan="2">Rank 4</td><td>Theme 3:
Opportunities and challenges of the SDPR to reshape clinical workflows and models of care</td></tr>
<tr><td>Project title:
Impact of the SDPR on clinical handover and transitions of care</td></tr>
<tr><td colspan="2">Implementation problem
The SDPR will reshapes how clinicians work, but its effect on clinical handover and transitions of care is poorly understood.
Easier access to data may reduce communication at handover; different clinical areas have different needs; and there are open questions about workarounds, practice standardisation and changes to clinical decision-making.</td><td>Research question and aim
What is the impact of the SDPR on clinical handover (nurse–nurse, nurse–doctor/MDT, doctor–doctor) and transitions of care?
Aim: identify the benefits and challenges of the SDPR for handover, and the models of care that best integrate it.</td></tr>
<tr><td colspan="2">Methods, data, feasibility
Mixed methods across multiple sites.
Qualitative: interviews, observation and current-state process mapping with patients and end-users.
Quantitative: time, service and medication-related data, and patient safety data.</td><td>Impact & alignment to system priorities
Examines the impact of the SDPR and new workflow that come with it on inter-professional communication, patient safety/satisfaction and end-user satisfaction.
Aligns to patient safety, communication, quality of care and timely delivery of care.</td></tr>
<tr><td colspan="2">Target funding schemes
NHMRC
NSW Health partners (incl SHP pilot grants).
Research infrastructure grant.</td><td>Team and partners
Consumer representatives.
LHD partners.</td></tr>
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