Additional file 6 -Set of plausible hypotheses

- 1. If workforce development is closely related to practice (cognitive and/or physical), then the intervention is more relevant and more likely to be applied
- 2. Taking staff away from practice for workforce development makes them feel more invested in, gives them more headspace, and they are more likely to feel valued by employer/organisation
- 3. Depending on the nature/issue/purpose of the workforce development intervention, a multi-professional approach to learning/delivery is more likely to be effective and engender cohesion
- 4. Where design and delivery of workforce development is seen to be credible, then support workers will engage more/ it will have more relevance
- 5. Where workforce development integrates personal perspective and professional perspective so that the support worker knows what's expected of them, then it may have more relevance
- 6. Where/if workforce development fits with the organisational strategy/philosophy then the support worker will feel more valued
- 7. If the focus of workforce development is on where people are coming from/starting from, and design and deliver interventions around this, they are going to be more effective
- 8. If workforce development is operating at more than one level (individual, team, organisation, system), then the impact is likely to be greater
- 9. If workforce development is appropriately targeted at individual, team, organisation, system, then it is more likely to be effective
- 10. Where workforce development reinforces behaviour and learning, then it is more likely to be effective
- 11. Where workforce development is aligned with incentives, then it is more likely to be effective
- 12. If there is a clearly articulated predefined theory/postulated mechanism of action about workforce development, then it is more likely to be effective
- 13. Where implementation features are embedded in the design and delivery of workforce development, then it is more likely to be effective