

**Appendix 5. Top three cancer in general practice research priorities in each component of the cancer continuum**

	Initial ranking (Step 3)	Mean resource allocation (AU\$; Step 4)	Final ranking (Step 5)
<b>Prevention</b>			
What effective prevention strategies can be trialled for people at high risk of breast and ovarian cancer?	1	14.02	1
What effective interventions can be trialled for colorectal cancer prevention?	2	10.30	2
What are effective communication strategies to target framing personal cancer risk, cause of cancer and cancer prevention?	3	12.50	3
<b>Early detection</b>			
What causes diagnostic delay and what primary care interventions can reduce diagnostic delay?	5	13.63	1
What interventions can be developed and tested to reduce disparities in participation in cancer screening?	1	8.09	2
What factors (such as patient behaviour, literacy, rural/regional location, GP-related factors) impact the delay in diagnosis of cancer and what interventions can effectively target this?	2	12.26	3
<b>Survivorship</b>			
What are effective strategies to detect recurrence and new cancers more promptly?	10	16.58	1
What are the most effective strategies to influence behaviour change (eg smoking and exercise), including referral to services and developing new interventions?	5	10.57	2
What are appropriate tools for assessing physical and psychosocial aspects of survivorship, and how to effectively implement them?	3	10.63	3
<b>Palliative care</b>			
How can access to palliative care services be improved, even if patients are at home, in cases of emergency?	2	11.47	1
What are the most effective interventions to ensure palliative care service availability in rural and remote areas?	1	10.47	2
How can home care be maintained as long as possible?	7	13.58	3
<b>Cross-cutting research</b>			
Can we identify and implement effective interventions in primary care that improve the quality of cancer care?	4	13.00	1
Are there flexible models and interventions to effectively and locally manage the psychosocial needs of rural and regional patients?	1	9.68	2
Can we successfully implement effective strategies such as patient navigation to improve the quality of cancer care?	2	9.68	3
GP, general practitioner.			