

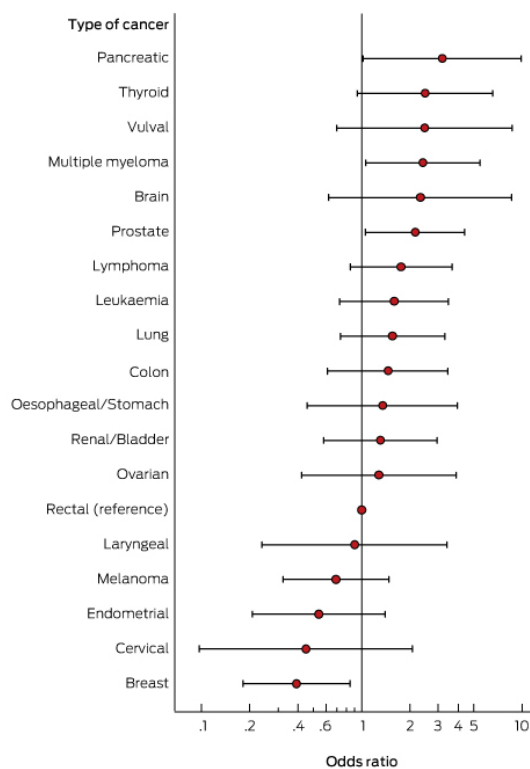


Appendix 2

**This appendix was part of the submitted manuscript and has been peer reviewed.
It is posted as supplied by the authors.**

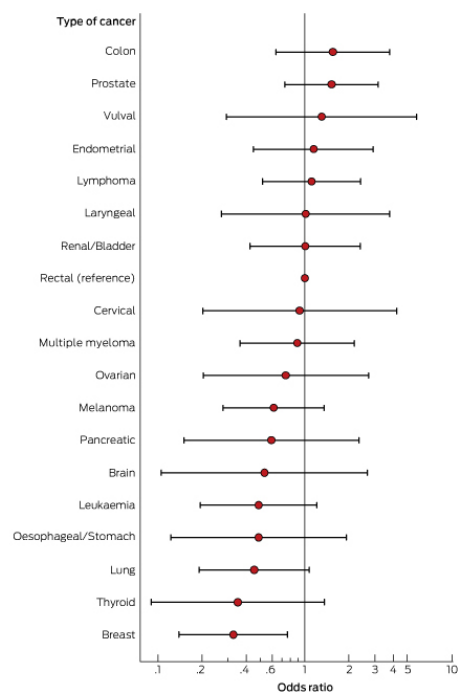
Appendix to: Lacey K, Bishop JF, Cross HL, et al. Presentations to general practice before a cancer diagnosis in Victoria: a cross-sectional survey. *Med J Aust* 2016; 205: 66-71. doi: 10.5694/mja15.01169.

Figure 1. Adjusted odds ratios (with 95% confidence intervals) for visiting a general practitioner three or more times before referral to hospital, by cancer type (reference group: rectal cancer)



$n = 1190$; 58 patient records were excluded because of missing responses for language spoken at home or socio-economic disadvantage index. Adjusted odds ratio were estimated by multivariable logistic regression adjusted for age group, sex, language usually spoken at home, and socio-economic disadvantage index for place of residence. Odds ratios are ordered from highest to lowest.

Figure 2. Adjusted odds ratios (with 95% confidence intervals) for an interval of at least 3 months elapsing between the patient suspecting a problem and their seeing a hospital doctor (reference group: rectal cancer)



$n = 1156$; 55 patient records were excluded because of missing responses for language spoken at home or socio-economic disadvantage index. Adjusted odds ratio were estimated by multivariable logistic regression adjusted for age group, sex, language usually spoken at home, and socio-economic disadvantage index for place of residence. Odds ratios are ordered from highest to lowest.