

Additional file 2 Ratio of Aboriginal to non-Aboriginal risks of coronary angiography, transfer, and coronary angiography if transferred

Aboriginal status=Yes	IHD		MI	
	RR (95% CI)	p value	RR (95% CI)	p value
(i) Receipt of coronary angiography				
Model 6	1.01 (0.92-1.11)	0.779	0.95 (0.87-1.04)	0.254
Model 7	1.00 (0.92-1.09)	0.959	0.98 (0.90-1.06)	0.621
(ii) Transfer to metropolitan hospital				
Model 6	1.03 (0.95-1.12)	0.431	0.99 (0.92-1.07)	0.790
Model 7	1.01 (0.93-1.09)	0.854	1.00 (0.93-1.07)	0.903
(iii) Receipt of coronary angiography if transferred to metropolitan hospital				
Model 6	0.98 (0.94-1.03)	0.514	0.95 (0.90-1.01)	0.125
Model 7	0.99 (0.94-1.04)	0.787	0.98 (0.93-1.04)	0.583

Model 6: adjusted for age group, sex, residential area, SES, IHD category (for IHD) or MI type (for MI), 5-year histories of chronic pulmonary disease, diabetes, HF, kidney disease and private insurance but restricted to first event in 2005-09.

Model 7: adjusted for age group, sex, residential area, SES, IHD category (for IHD) or MI type (for MI), 5-year histories of chronic pulmonary disease, diabetes, HF, kidney disease, private insurance, Charlson comorbidity score, smoking and alcohol.

RR=risk ratio with reference group being non-Aboriginal patients; 95% CI=95% confidence interval; HF=heart failure; IHD=ischaemic heart disease; MI=myocardial infarction; SES=socio-economic status