Table A3: Subgroup investigation for lymphoma v other cancer: Results from adjusted* mixed effects models with interaction terms (N=733)

	TYA care category	Adjusted difference in means	95% confidence interval	P-value from interaction
Cancer type				
Lymphoma	SOME-TYA-PTC v NO-TYA-PTC	-6.01	-9.58 to -2.44	0.90
	ALL-TYA-PTC v NOTYA-PTC	-4.13	-8.08 to -0.17	
All other cancers	SOME-TYA-PTC v NO-TYA-PTC	-4.89	-9.63 to -0.16	
	ALL-TYA-PTC v NOTYA-PTC	-4.31	-9.18 to 0.55	

^{*} model with a random effect for city and adjustment for time since diagnosis, age at diagnosis, type of cancer, socioeconomic status, severity of cancer, ethnicity, choice about where to receive treatment, long-term condition prior to cancer, days from 1st symptom to diagnosis, number of GP visits before diagnosis.