Online Supplemental Table. Association between *NAT1*10* and *NAT2* phenotypes and risk of NHL by race.

	*NAT1*any(except *10)/*any(except *10)*		*NAT1*10/*any(except *10)*			*NAT1*10/*10*			p for linear trend	*NAT1*10/any(except *10)	NAT1*10/*10*		
	N(%)	OR(95% CI)*	N(%)	OR(95% CI)*	p	N(%)	OR(95% CI)*	p		N(%)	OR(95% CI)*	p
Whites												
Controls	401(66.4)		183(30.3)			20(3.3)				203(33.6)		
All NHL	504(63.2)	1.00(reference)	248(31.1)	1.08(0.86, 1.37)	0.5	45(5.6)	1.67(0.97, 2.89)	0.07	0.1	293(36.8)	1.14(0.91, 1.43)	0.2
Blacks												
Controls	38(37.3)		46(45.1)			18(17.6)				64(62.7)		
All NHL	19(32.2)	1.00(reference)	26(44.1)	1.23(0.57, 2.67)	0.6	14(23.7)	1.74(0.67, 4.47)	0.3	0.3	40(67.8)	1.37(0.66, 2.81)	0.4

	NAT2 Slow		Intermediate			Rapid			p for linear trend	Intermediate/Rapid		
	N(%)	OR(95% CI)*	N(%)	OR(95% CI)*	p	N(%)	OR(95% CI)*	p		N(%)	OR(95% CI)*	p
Whites												
Controls	396(61.0)		222(34.2)			31(4.8)				253(39.0)		
All NHL	473(55.4)	1.00(reference)	332(38.9)	1.27(1.02, 1.58)	0.03	49(5.7)	1.33(0.83, 2.14)	0.2	0.03	381(44.6)	1.28(1.03, 1.58)	0.02
Blacks												
Controls	40(35.4)		58(51.3)			15(13.3)				73(64.6)		
All NHL	25(38.5)	1.00(reference)	30(46.2)	0.89(0.44, 1.82)	0.8	10(15.4)	1.04(0.39, 2.78)	0.9	0.9	40(61.5)	0.93(0.48, 1.81)	0.8

* OR (95% CI) adjusted for age, sex, and study center.