

Supplementary Table I. Number of non-Hodgkin lymphoma cases and controls and odds ratios by hair dye use before 1980, *NAT2* phenotype, and *NAT1* genotype (women only).

	Cases	Controls	OR <sup>a</sup> (95% CI)	Cases	Controls	OR <sup>a</sup> (95% CI)
<i>NAT2</i>		No hair dye use			Permanent dye (any)	
Slow	37	38	1.0 (referent)	68	48	1.3 (0.7,2.4)
Rapid/intermediate	32	41	0.7 (0.4,1.4)	58	37	1.6 (0.8,3.1)
<i>NAT2</i>		No hair dye use			Permanent dark colors	
Slow	37	38	1.0 (referent)	45	26	1.6 (0.8,3.3)
Rapid/intermediate	32	41	0.7 (0.4,1.5)	36	25	1.6 (0.8,3.3)
<i>NAT2</i>		No hair dye use			Permanent intense tones	
Slow	37	38	1.0 (referent)	23	14	1.6 (0.7,3.8)
Rapid/intermediate	32	41	0.8 (0.4,1.5)	25	11	2.2 (0.9,5.4)
<i>NAT1</i>		No hair dye use			Permanent dye (any)	
<i>Any/any</i>	45	42	1.0 (referent)	65	53	1.1 (0.6,1.9)
<i>*10/any + *10/*10</i>	23	30	0.8 (0.4,1.6)	58	29	2.2 (1.1,4.2)
<i>NAT1</i>		No hair dye use			Permanent dark colors	
<i>Any/any</i>	45	42	1.0 (referent)	38	32	1.1 (0.6,2.1)
<i>*10/any + *10/*10</i>	23	30	0.8 (0.4,1.6)	33	18	2.1 (0.99,4.7)
<i>NAT1</i>		No hair dye use			Permanent intense tones	
<i>Any/any</i>	45	42	1.0 (referent)	26	16	1.5 (0.7,3.3)
<i>*10/any + *10/*10</i>	23	30	0.8 (0.4,1.7)	22	10	2.2 (0.9,5.6)

<sup>a</sup> Odds ratio (95% CI), adjusted for age, race, and SEER area.