

Table 4. Adjusted multivariable logistic regression modeling for association between follow-up care and risk strata

	Full CCS Cohort		CCS in NC, SC, VA	
Risk Strata	Adjusted <sup>1</sup> OR (95% Confidence Interval)*	Lack of Fit Test**	Adjusted <sup>2</sup> OR (95% Confidence Interval)*	Lack of Fit Test**
High vs. Intermediate	1.34 (0.823 ,2.18)	0.17	1.35 (0.75 ,2.43)	0.11
Intermediate vs. Low	1.26 (0.679 ,2.35)		1.51 (0.752 ,3.05)	
High vs. Low	1.69 (0.829 ,3.46)		2.05 (0.892 ,4.69)	

\*Confidence shown are corrected for multiple testing using the Bonferroni method.

\*\*The pvalue test the overall association between risk strata and Follow Up [5-7] window.

<sup>1</sup>Adjusted for primary diagnosis, gender, age at diagnosis, race/ethnicity, state of residence

<sup>2</sup>Adjusted for primary diagnosis, gender, age at diagnosis, race/ethnicity, distance to DUMC, distance to COG-affiliated site ADI, RUCA