Web Supplemental Table 4. Mean difference in lung function measures per 10 pack-years of smoking, stratified by gender and race/ethnicity, and including adjustment for immigrant status and years lived in United States

Men	Non-Hispanic Whites	African-Americans	Hispanics	Chinese-Americans	P-value for differences across self-reported race/ethnic groups [p-value excluding Chinese-Americans]	P-value for differences by principal components of ancestry [p-value excluding Chinese-Americans]
n.	582	402	342	283		
FEV$_1$/FVC difference (%), (95% CI)	-0.73 (-1.00, -0.46)	-0.85 (-1.37, -0.33)	-0.83 (-1.24, 0.41)	-0.26 (-0.81, 0.29)	0.19	0.11
FEV$_1$ difference (mL), (95% CI)	-53.4 (-69.8, -36.9)	-41.9 (-68.8, -15.0)	-48.9 (-73.7, -24.0)	-14.4 (-43.1, 14.3)	0.01 [0.91]	0.004 [0.38]

Women	Non-Hispanic Whites	African-Americans	Hispanics	Chinese-Americans†	P-value for differences across self-reported race/ethnic groups	P-value for differences by principal components of ancestry
n.	591	471	395	278		
FEV$_1$/FVC difference (%), (95% CI)	-1.05 (-1.41, 0.69)	-0.77 (-1.24, -0.31)	-0.73 (-1.30, -0.16)		0.43	0.31
FEV$_1$ difference (mL), (95% CI)	-42.3 (-59.3, -25.3)	-43.8 (-63.9, -23.6)	-36.5 (-64.2, -8.7)		0.52	0.59

Model adjusted for 10-pack-years of smoking, age, age^2, height, height^2, current smoking status, physician-diagnosed asthma before 45 years, family history of emphysema, cigar smoking status, cigar pack-years, second-hand smoke exposure, depth of inhalation, time before first cigarette in the morning, urinary cotinine level, history of hayfever, occupational exposure to dust, fumes or smoke, and educational attainment.
† Chinese-American women excluded from analysis due to small sample size with smoking history