

Balance Check by Treatment Status						
Difference in Means and Absolute Standardized Bias						
Variable	$E(X \mid D = 0)$	$E(X \mid D = 1)$	Difference	Std. Error	p-value	Abs. Std. Bias
under_40yo	0.617	0.629	0.013	0.007	0.073	2.601
Observations	10,336.000	8,748.000	NA	NA	NA	NA