

**Table A2. Stratum Mean Propensity Score Balance within Three Propensity Score Stata**

**Stratum 1**

Two-Sample t-test with Equal Variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
MM	33	-1.7176	.1274261	.7320071	-1.977158	-1.458041
LT	5	-2.131752	.2666098	.5961576	-2.871979	-1.391524
combined	38	-1.772093	.1172015	.7224785	-2.009566	-1.534621
diff		.4141521	.3446552		-.284841	1.113145

diff = mean(No) - mean(Yes) t = 1.2016  
 Ho: diff = 0 degrees of freedom = 36

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0  
 Pr(T < t) = 0.8813 Pr(|T| > |t|) = 0.2373 Pr(T > t) = 0.1187

**Stratum 2**

Two-Sample t-test with Equal Variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
MM	14	-.0312503	.1200428	.4491592	-.2905871	.2280865
LT	14	.0491227	.1332641	.4986285	-.2387768	.3370223
combined	28	.0089362	.0883422	.467463	-.172327	.1901995
diff		-.080373	.1793588		-.4490504	.2883044

diff = mean(No) - mean(Yes) t = -0.4481  
 Ho: diff = 0 degrees of freedom = 26

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0  
 Pr(T < t) = 0.3289 Pr(|T| > |t|) = 0.6578 Pr(T > t) = 0.6711

**Stratum 3**

Two-Sample t-test with Equal Variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
MM	4	2.055689	.6191165	1.238233	.0853839	4.025994
LT	39	2.208801	.1483275	.9263051	1.908527	2.509074
combined	43	2.194558	.1436941	.9422652	1.904571	2.484544
diff		-.1531118	.5001289		-1.163143	.8569191

diff = mean(No) - mean(Yes) t = -0.3061  
Ho: diff = 0 degrees of freedom = 41

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0  
Pr(T < t) = 0.3805 Pr(|T| > |t|) = 0.7610 Pr(T > t) = 0.6195