Summary of Balance for All Data:

	Means Treated	Means Control	Std. Mean Diff.	Var. Ratio	eCDF Mean	eCDF Max
distance	0.544	0.276	1.077	1.62	0.301	0.462
i.age	40.51	39.628	0.096	1.141	0.037	0.109
i.sex	0.769	0.657	0.266	.	0.112	0.112
i.educ	4.548	4.983	-0.406	1.516	0.072	0.252
i.insu	1.481	1.477	0.004	1.262	0.017	0.041
i.drug	0.99	0.977	0.14	.	0.014	0.014
i.seve	2.76	2.529	0.263	0.858	0.058	0.09
com.t	2.933	1.715	0.81	1.526	0.135	0.381
pcs.sd	41.311	48.274	-0.665	1.309	0.204	0.377
mcs.sd	48.852	48.429	0.043	0.99	0.02	0.059

Summary of Balance for Matched Data:

	Means Treated	Means Control	Std. Mean Diff.	Var. Ratio	eCDF Mean	eCDF Max	Pair Dist.
distance	0.544	0.384	0.641	1.913	0.142	0.375	0.642
i.age	40.51	40.635	-0.014	1.224	0.03	0.087	1.114
i.sex	0.769	0.731	0.091	.	0.038	0.038	0.913
i.educ	4.548	4.779	-0.216	1.371	0.042	0.163	0.917
i.insu	1.481	1.346	0.138	2.756	0.026	0.048	0.651
i.drug	0.99	1	-0.099	.	0.01	0.01	0.099
i.seve	2.76	2.615	0.165	0.801	0.036	0.077	1.197
com.t	2.933	2.163	0.512	1.399	0.085	0.25	0.717
pcs.sd	41.311	45.471	-0.397	1.254	0.116	0.24	0.929
mcs.sd	48.852	49.772	-0.094	1.226	0.027	0.087	1.023

Sample sizes

	Control	Treated
All	172	104
Matched	104	104
Unmatched	68	0
Discarded	0	0

Propensity score distributions of unmatched and matched samples

	n	mean	sd	median	trimmed	mad	min	max	range
Unmatched	68	0.11	0.04	0.11	0.11	0.05	0.03	0.17	0.14
Matched	208	0.46	0.23	0.43	0.45	0.26	0.1	0.99	0.89
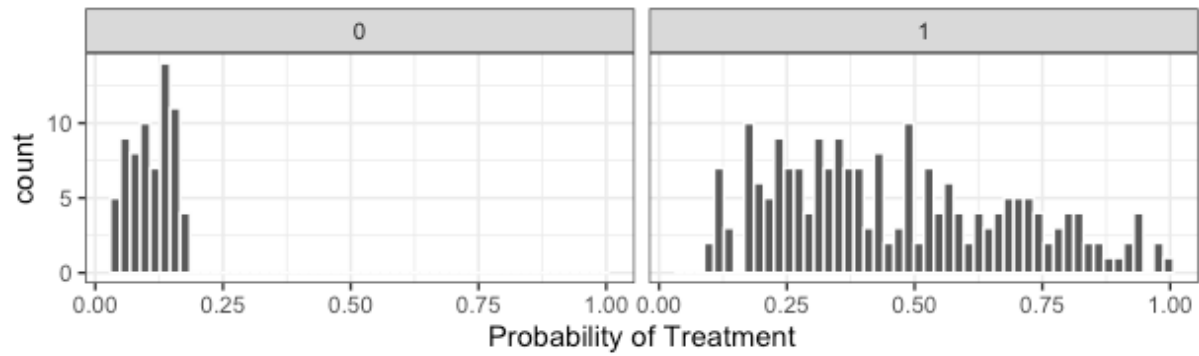
Note: 0=unmatched sample; 1=matched sample

```
## glm(formula = i.aqoc ~ pg, family = binomial(link = "logit"),
##     data = dta_m)
##
## Coefficients:
##             Estimate Std. Error z value Pr(>|z|)
## (Intercept)   0.5521     0.2036   2.711  0.00671 **
## pg            0.7069     0.3119   2.266  0.02343 *
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
##     Null deviance: 251.70  on 207  degrees of freedom
## Residual deviance: 246.44  on 206  degrees of freedom
## AIC: 250.44
##
## Number of Fisher Scoring iterations: 4
```