

Table 1: Bivariate Results

	Full Sample*	Methadone Excluded Sample
Perceived SSA Support		
Medication Adopters	mean=2.6±0.9	mean = 2.5±0.9
Medication Non-adopters	mean=2.1±0.9	mean = 2.1±0.9
<i>t</i> -test	<i>t</i> =-3.58, <i>p</i> <.001	<i>t</i> =-3.07, <i>p</i> <.01
Rates of Medication Adoption by Policy Awareness Typology		
Neither Medicaid nor state contract funding	19%	16%
Medicaid but not state contract funding	46%	42%
State contract funding but not Medicaid	36%	33%
Both policies (Medicaid and state contract funding)	79%	69%
Chi-square test	$\chi^2=52.8$, <i>df</i> =3, <i>p</i> <.001	$\chi^2=35.3$, <i>df</i> =3, <i>p</i> <.001

*These statistics are reported in the manuscript on page 13.

We then re-estimated the multivariate model of medication adoption with the methadone adopters excluded from the sample. Table 2 (please see next page) presents these new results alongside the original odds ratios from the manuscript. In the methadone-excluded analysis, perceived SSA support remains significantly associated with medication adoption, with nearly identical odds ratios. Similar to the original results, programs aware of at least one medication on the Medicaid formulary were more likely to have adopted at least one SUD medication than those aware of neither policy. Awareness of the state contract policy continued to be non-significant, as it was in the original analysis. The difference based on awareness of both policies was on the cusp of significance (*p*=.053), once the methadone-offering programs were excluded.

Table 2: Multivariate Models of Medication Adoption

Variable	Full Sample Odds Ratio*	<i>p</i> -value	Methadone Excluded Odds Ratio	<i>p</i> -value
Perceived state policy environment				
Single state agency's support for medications	2.25	.001	2.27	.002
Typology of awareness of state funding policies for medications				
Neither Medicaid nor state contract funding	Reference		Reference	
Medicaid but not state contract funding	3.00	.03	2.89	.04
State contract funding but not Medicaid	2.00	.26	2.18	.22
Both policies (Medicaid and state contract funding)	3.92	.02	3.49	.053

Organizational characteristics				
Government-owned (vs. privately owned)	1.40	.54	1.38	.57
Located in a health care setting (vs. non-health care setting)	1.89	.23	2.15	.16
Accredited by external organization (vs. not accredited)	3.09	.005	3.27	.005
Offers detoxification services (vs. not offered)	4.13	.02	3.85	.03
Only offers outpatient treatment (vs. not outpatient-only)	.55	.18	.66	.37
Number of physicians on staff	2.85	.002	2.86	.003
Number of physicians on contract	1.94	.003	1.82	.011
Number of nurses on staff	1.49	.004	1.48	.008
Twelve-step treatment orientation	.82	.33	.81	.29

*These are the odds ratios reported in Table 2 of the manuscript.