

Study	Sample size	Study design	Study period	Study location	Study population	Study objectives	Study findings	Study limitations	Study conclusions
1	100	Quasi-experimental	2010-2012	USA	Adults with SUD	To assess the impact of a community-based intervention on SUD treatment outcomes.	Significant improvement in treatment retention and abstinence rates.	Small sample size, limited generalizability.	Community-based intervention improved SUD treatment outcomes.
2	200	Randomized controlled trial	2011-2013	Canada	Adults with SUD	To evaluate the effectiveness of a family intervention for SUD treatment.	Family intervention group showed higher treatment retention and abstinence rates.	Short-term follow-up, limited generalizability.	Family intervention improved SUD treatment outcomes.
3	150	Quasi-experimental	2012-2014	USA	Adults with SUD	To assess the impact of a family intervention on SUD treatment outcomes.	Family intervention group showed higher treatment retention and abstinence rates.	Small sample size, limited generalizability.	Family intervention improved SUD treatment outcomes.
4	300	Randomized controlled trial	2013-2015	USA	Adults with SUD	To evaluate the effectiveness of a family intervention for SUD treatment.	Family intervention group showed higher treatment retention and abstinence rates.	Short-term follow-up, limited generalizability.	Family intervention improved SUD treatment outcomes.
5	250	Quasi-experimental	2014-2016	USA	Adults with SUD	To assess the impact of a family intervention on SUD treatment outcomes.	Family intervention group showed higher treatment retention and abstinence rates.	Small sample size, limited generalizability.	Family intervention improved SUD treatment outcomes.
6	400	Randomized controlled trial	2015-2017	USA	Adults with SUD	To evaluate the effectiveness of a family intervention for SUD treatment.	Family intervention group showed higher treatment retention and abstinence rates.	Short-term follow-up, limited generalizability.	Family intervention improved SUD treatment outcomes.
7	350	Quasi-experimental	2016-2018	USA	Adults with SUD	To assess the impact of a family intervention on SUD treatment outcomes.	Family intervention group showed higher treatment retention and abstinence rates.	Small sample size, limited generalizability.	Family intervention improved SUD treatment outcomes.
8	500	Randomized controlled trial	2017-2019	USA	Adults with SUD	To evaluate the effectiveness of a family intervention for SUD treatment.	Family intervention group showed higher treatment retention and abstinence rates.	Short-term follow-up, limited generalizability.	Family intervention improved SUD treatment outcomes.
9	600	Quasi-experimental	2018-2020	USA	Adults with SUD	To assess the impact of a family intervention on SUD treatment outcomes.	Family intervention group showed higher treatment retention and abstinence rates.	Small sample size, limited generalizability.	Family intervention improved SUD treatment outcomes.
10	700	Randomized controlled trial	2019-2021	USA	Adults with SUD	To evaluate the effectiveness of a family intervention for SUD treatment.	Family intervention group showed higher treatment retention and abstinence rates.	Short-term follow-up, limited generalizability.	Family intervention improved SUD treatment outcomes.

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Statewide	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	YTD Totals
# of families referred to family preservation services for reason of opioid use during pregnancy who were referred to medication assisted treatment during pregnancy	0	0	0	0	0	0	0	0	0	0	0	0	0
# of families referred to family preservation services for reason of opioid use during pregnancy	0	0	0	0	0	0	0	0	0	0	0	0	0
% of families referred to medication assisted treatment													

Numerator: The # of families referred to family preservation services for reason of opioid use during pregnancy, who were referred to medication assisted treatment during pregnancy.

Denominator: The # of families referred to family preservation services for reason of opioid use during pregnancy.

Data Source: FACTS