Domestic Violence Perpetrator Treatment Programs

Program description:

Treatment programs for domestic violence offenders most frequently involve an educational component focusing on the historical oppression of women and emphasizing alternatives to violence. Treatment is commonly mandated by the court and paid for by the offender.

Typical age of primary program participant: 32

Typical age of secondary program participant: N/A

Meta-Analysis of Program Effects

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Primary or Second-	No. of Effect Sizes	•			Adjusted Effect Sizes and Standard Errors Used in the Benefit-Cost Analysis						
ary Partici- pant		EQ	QE.	n valuo		estimated			estimate		
		LO	OL.	p-value	LO	OL.	Age	LO	OL.	Age	
P	9	0.06	0.10	0.54	0.06	0.10	33	0.06	0.10	43	
Р	8	-0.01	0.13	0.95	-0.01	0.13	33	-0.01	0.13	43	
	Second- ary Partici- pant	Primary No. of Effect Secondary Participant P 9	Primary No. of Or Effect Secondary Participant ES P 9 0.06	Primary No. of or Effect (Random Effects Secondary Participant P 9 0.06 0.10	Primary or Secondary Participant P 9 0.06 0.10 0.54 Unadjusted Effect Sizes (Random Effects Model)	Primary No. of or Effect (Random Effect Sizes (Random Effects Model) Secondary Participant ES SE p-value ES P 9 0.06 0.10 0.54 0.06	Primary or Secondary Participant No. of Sizes Unadjusted Effect Sizes (Random Effects Model) Adjusted Effect Used in Sizes (Random Effects Model) P 9 0.06 0.10 0.54 0.06 0.10	Primary or Secondary Participant P 9 0.06 0.10 0.54 0.06 Unadjusted Effect Sizes (Random Effects Model) Adjusted Effect Sizes Used in the Bene Used in the Bene Sizes estimated P 9 0.06 0.10 0.54 0.06 0.10 33	Primary or Secondary Participant No. of Secondary Unadjusted Effect Sizes (Random Effects Model) Adjusted Effect Sizes and State Used in the Benefit-Cost Used in the Benefit-Cost Sizes and State Used in the Benefit-Cost Used in the Benefit-Cost Sizes and State Used in the Benefit-Cost Sizes Sizes and State Used in the Benefit-Cost Sizes	Primary or Secondary Participant No. of Effect Sizes (Random Effects Model) Unadjusted Effect Sizes (Random Effects Model) Adjusted Effect Sizes and Standard Errough Used in the Benefit-Cost Analysis Participant First time ES is estimated Second time estimated P 9 0.06 0.10 0.54 0.06 0.10 33 0.06 0.10	

Benefit-Cost Summary

The estimates shown are present value, life		Prog	gram Ben	efits		Costs		Summa	ry Statisti	cs
cycle benefits and costs. All dollars are expressed in the base year chosen for this analysis (2011). The economic discount rates and other relevant parameters are described in Technical Appendix 2.	Partici- pants \$0	Tax- payers	Other -\$3,171	Other Indirect	Total Benefits -\$4,908	-\$1,359	Benefit to Cost Ratio	Return on Invest- ment n/e	Benefits Minus Costs	Probability of a positive net present value

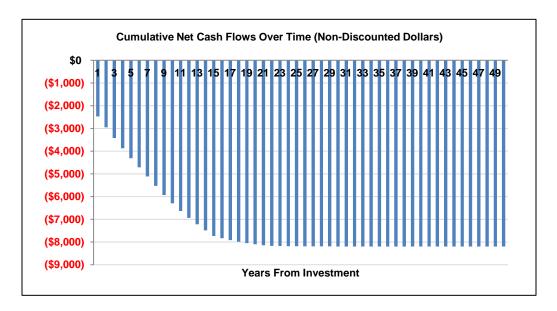
Detailed Monetary Benefit Estimates

		matoo							
	Benefits to:								
Source of Benefits	Partici- pants	Tax- payers	Other	Other In- direct	Total Benefits				
Crime	\$0	-\$1,165	-\$3,171	-\$571	-\$4,908				

Detailed Cost Estimates

The figures shown are estimates of the costs	Program Costs		Comparison Costs			Summary Statistics		
to implement programs in Washington. The comparison group costs reflect either no							Present Value of	
treatment or treatment as usual, depending	Annual	Program	Year	Annual	Program	Year	Net Program Costs (in 2011	Uncertainty
on how effect sizes were calculated in the	Cost	Duration	Dollars	Cost	Duration	Dollars	dollars)	(+ or – %)
meta-analysis. The uncertainty range is used in Monte Carlo risk analysis, described in Technical Appendix 2.	\$1,365	1	2011	\$0	1	2011	\$1,365	50%

Source: This is the middle of the range of costs, based on a survey of seven treatment providers in Olympia, Seattle, Bellingham, Yakima, Spokane, and Moses Lake on 6/16/2011. All offenders are on probation; program costs are in addition to the cost of probation and are usually paid by the offender.



Multiplicative Adjustments Applied to the Meta-Analysis

Type of Adjustment	Multiplier
1- Less well-implemented comparison group or observational study, with some covariates.	1.00
2- Well-implemented comparison group design, often with many statistical controls.	1.00
3- Well-done observational study with many statistical controls (e.g., instrumental variables).	1.00
4- Random assignment, with some implementation issues.	1.00
5- Well-done random assignment study.	1.00
Program developer = researcher	0.36
Unusual (not "real-world") setting	0.50
Weak measurement used	0.80

Studies Used in the Meta-Analysis

- Chen, H., Bersani, C., Myers, S. C., & Denton, R. (1989). Evaluating the effectiveness of a court sponsored abuser treatment program. *Journal of Family Violence*, 4(4), 309-322.
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- Feder, L., & Forde, D. R. (2000, June). A test of the efficacy of court-mandated counseling for domestic violence offenders: The Broward experiment (Final report, Document No. NCJ 184752). Memphis, TN: University of Memphis, Department of Criminology and Criminal Justice.
- Gordon, J. A., & Moriarty, L. J. (2003). The effects of domestic violence batterer treatment on domestic violence recidivism: The Chesterfield County experience. *Criminal Justice and Behavior*, 30(1), 118-134.
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- Labriola, M., Rempel, M., & Davis, R. C. (2008). Do batterer programs reduce recidivism? Results from a randomized trial in the Bronx. *Justice Quarterly*, 25(2), 252-282.
- Palmer, S. E., Brown, R. A., & Maru, B. E. (1992). Group treatment program for abusive husbands: Long-term evaluation. *American Journal of Orthopsychiatry*, 62(2), 276-283.