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The Research



This Study Was Designed to Answer Two Key Policy Questions:

Are drug courts cost-beneficial?

What drug court practices appear most promising and cost-beneficial?



The Research



Project Phases

Phase I: Building the Cost Analysis

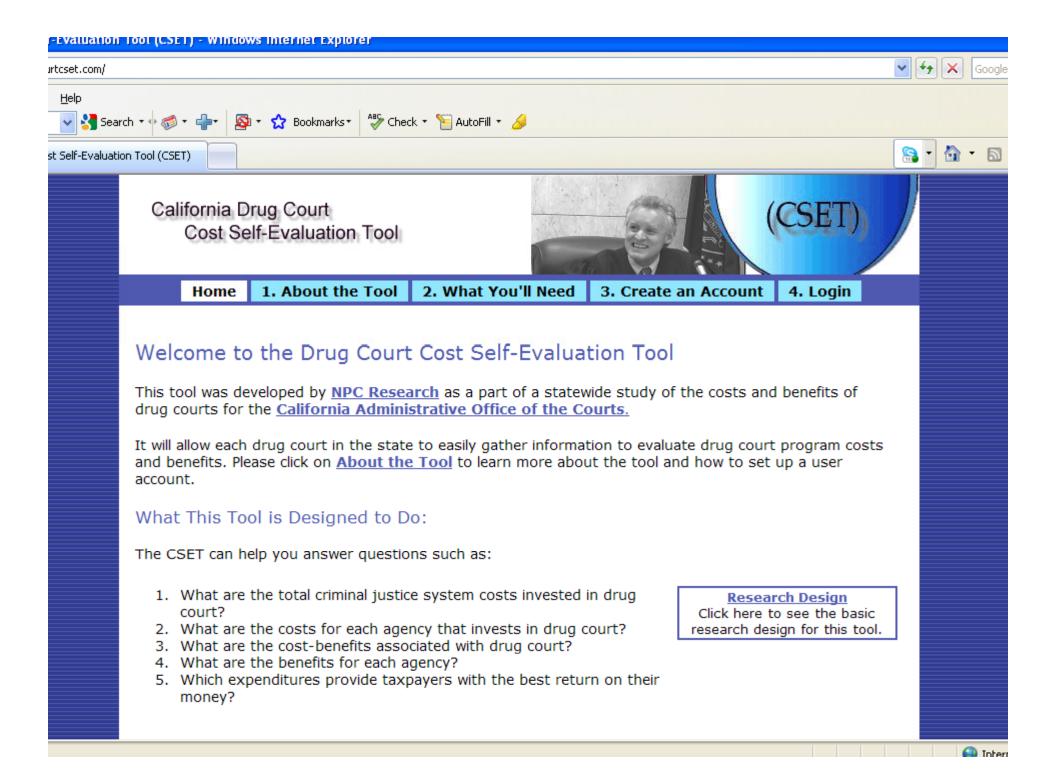
Methodology

Phase II: Validating & Revising the

Methodology

Phase III: Developing a Cost Analysis Tool

for Drug Courts to Use Statewide





www.drugcourtcset.com

RESULTS



25 California Adult Drug Courts

Drug Court Participants had lower recidivism rates

After 2 years:

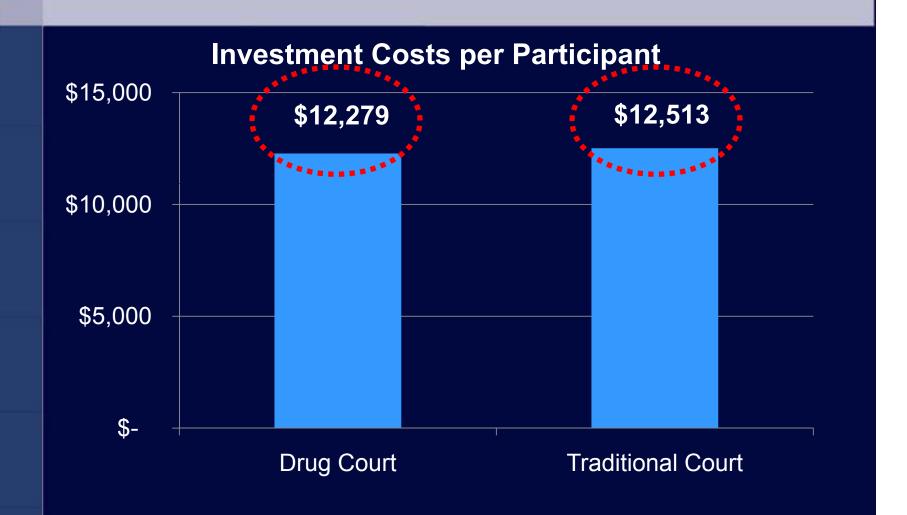
17% Graduates

50% All Participants

64% Comparison Group



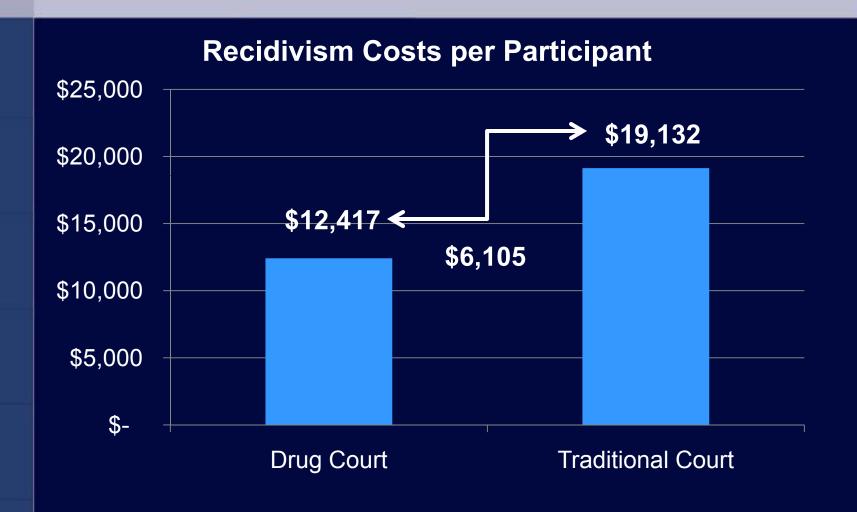
Are CA Drug Court Cost-Beneficial?



Drug Court cost \$234 LESS than traditional court



Are CA Drug Court Cost-Beneficial?



Drug Court saved \$6,105 per participant



Are CA Drug Court Cost-Beneficial?

Cost-Benefit Ratio after 5 years

1:3.80



How Does Drug Court Work?

What practices are promising and cost-beneficial?



Increased Graduation Rate

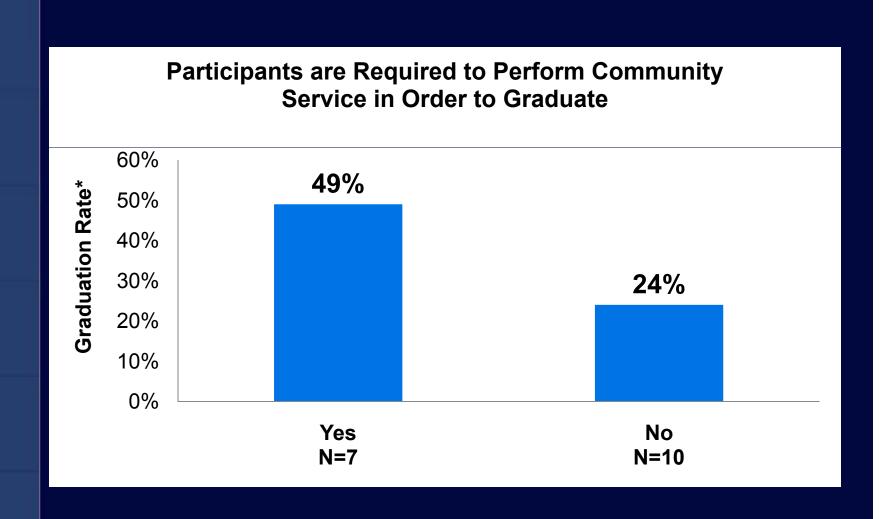
What practices lead to higher graduation rates?



In this current fiscal climate: what practices are low cost but effective?

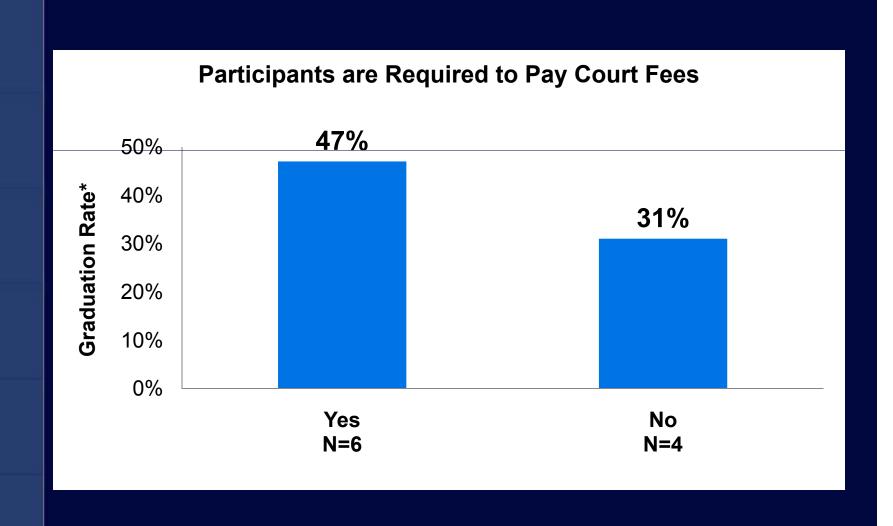


Drug Courts That Required Participants to Complete Community Service Had Double the Graduation Rate



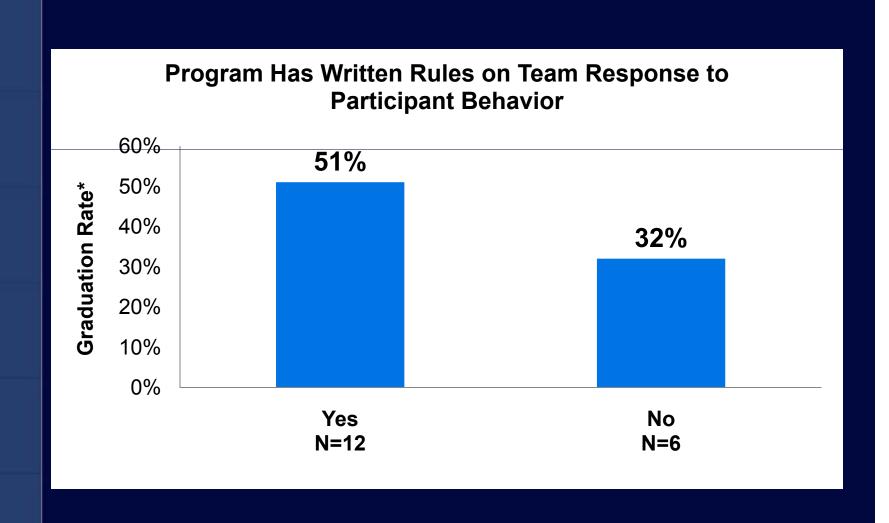


Drug Courts That Required Participants to Pay Court Fees Had 1 ½ Times the Graduation Rate





Drug Courts That Have Written Rules Regarding Participant Behavior and Team Response Had Significantly Higher Graduation Rates





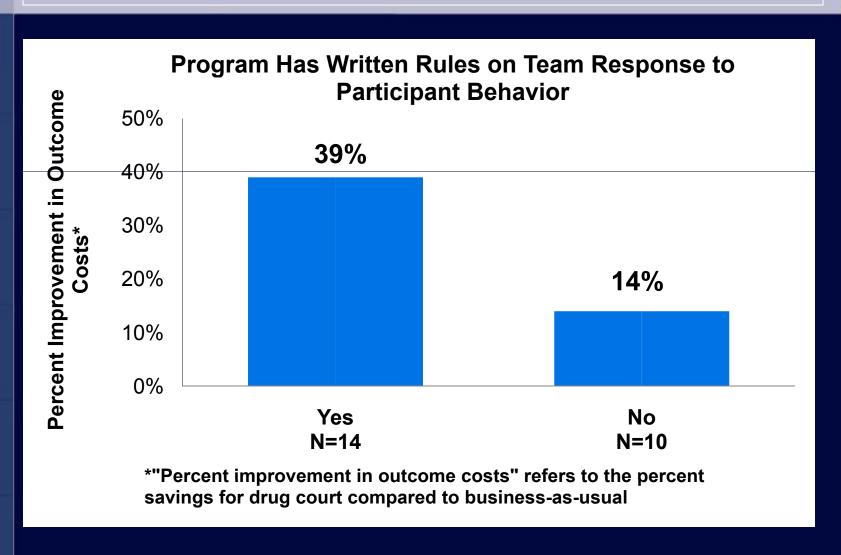
Cost Savings

What practices lead to cost savings due to lower recidivism?



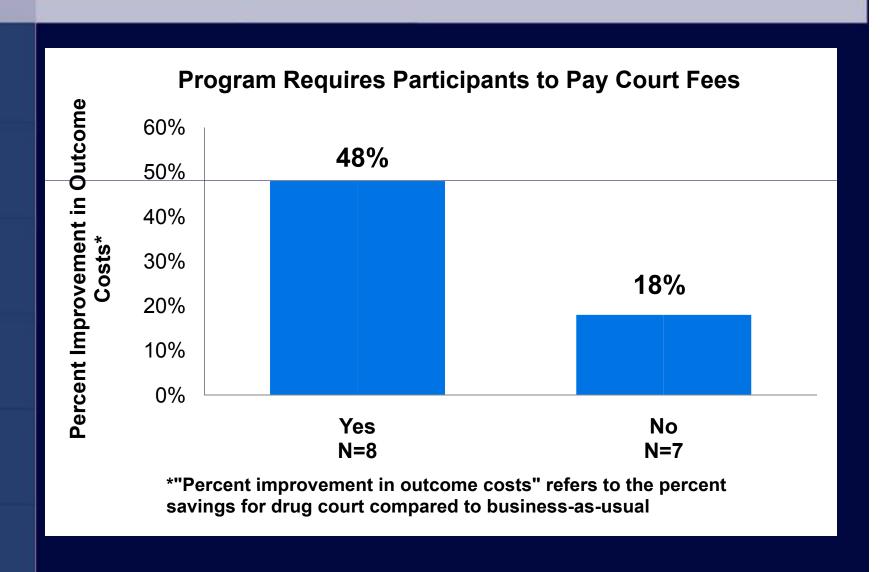


Drug Courts That Have Written Rules Regarding Participant Behavior and Team Response More Than Double the Cost Savings



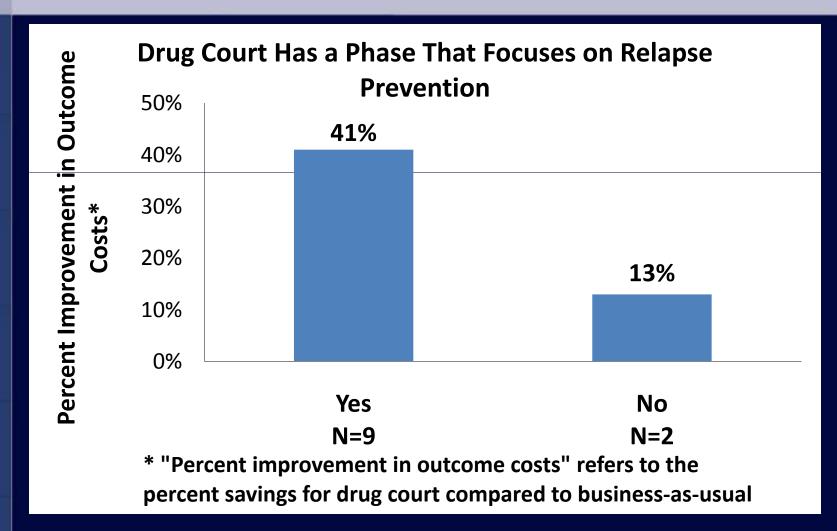


Drug Courts That Required Participants to Pay Court Fees Had Nearly 3 Times the Cost Savings





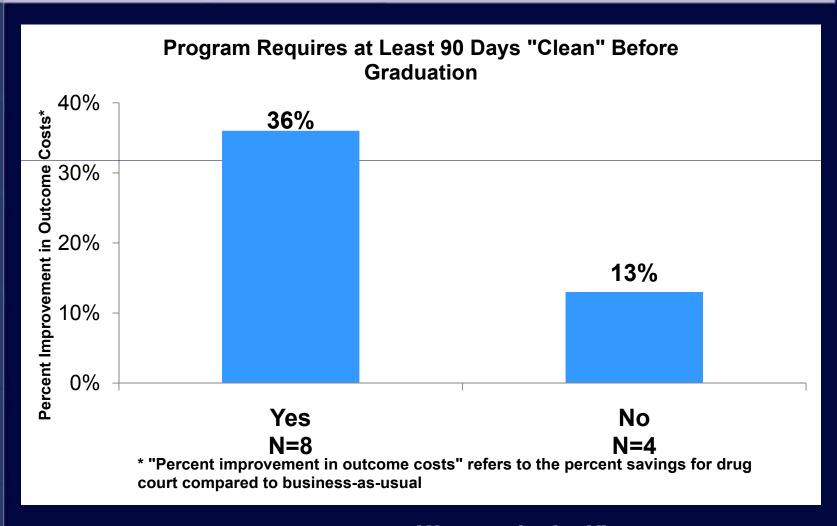
Courts That Had a Phase That Focused on Relapse Prevention had Over 3 Times Greater Savings



Note: Difference is significant at p<.05

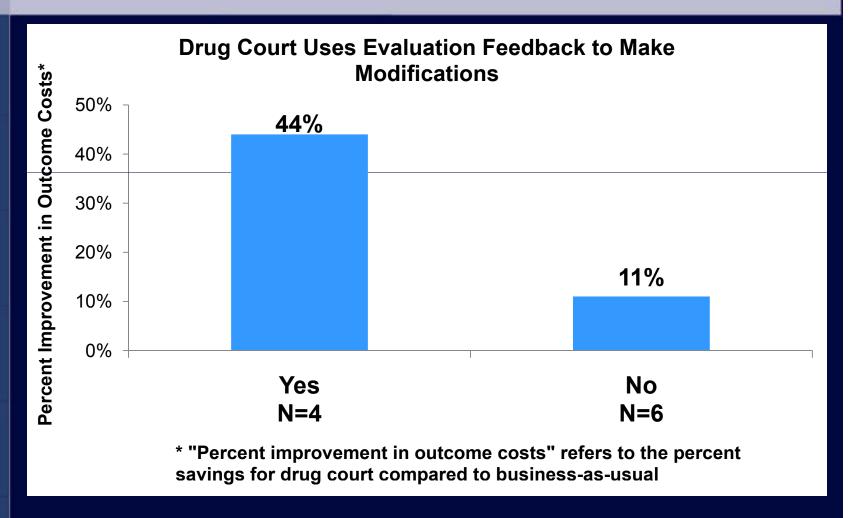


Drug Courts That Required Greater Than 90 Days Clean Had Nearly 3 Times the Cost Savings





Drug Courts That Used Evaluation Feedback and Program Statistics to Modify Their Program Had <u>4 Times</u> Greater Cost Savings



Note: Difference is significant at p<.10



Summary:

For more practices that relate to better outcomes (lower recidivism, bigger savings).

See Handout at NPC Booth #103

Or download handout online at www.npcresearch.com



Conclusion:





Before DC

After DC



Contact Information

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To learn more about NPC or more about drug court evaluations including cost-benefit evaluations see:

www.npcresearch.com



Acknowledgements

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