

Results First Presentation to the Minnesota House Tax Committee

2/20/2020



Overview of Minnesota's Results First Initiative
Defining Evidence
Results First
Tools for Finding Evidence-based Information

Minnesota's Results First Initiative

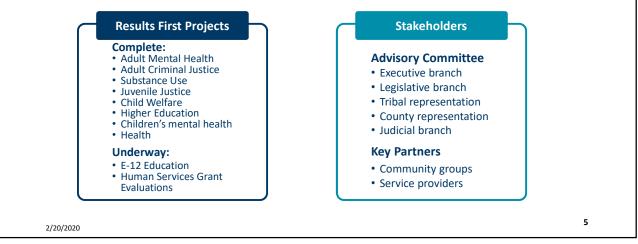
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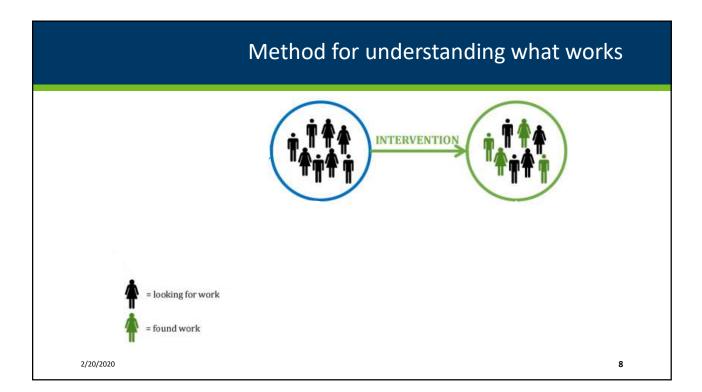
Our Goal

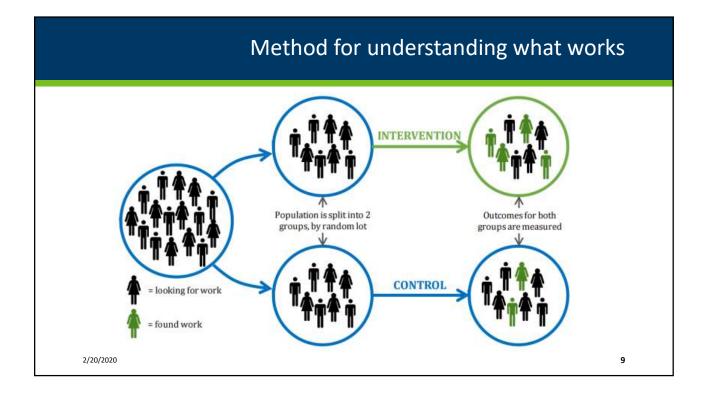
Goal: Produce evidence-based information that is understood, trusted, and used by policy-makers to produce better results for Minnesotans.

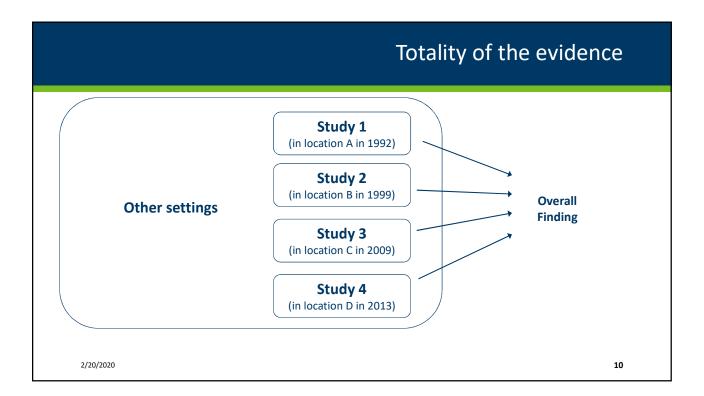




Understanding what works Example: does the program prevent negative incidents? Program 70 60 Number of incidents 50 40 30 20 10 Comparison group 0 May June July Aug Sept Oct Nov 2/20/2020 7







Levels of evidence

Proven Effective	A Proven Effective service or practice has a high level of research on effectiveness, determined from of multiple rigorous evaluations (such as randomized controlled trials) or rigorous local evaluations.
Promising	A Promising service or practice has some research demonstrating effectiveness, such as a single randomized controlled trial or evaluation with a comparison group design not contradicted by other such studies.
Theory Based	A Theory Based service or practice has no research on effectiveness or less rigorous research designs that do not meet the above standards. These services and practices typically have a well-constructed logic model or theory of change. This ranking is neutral.
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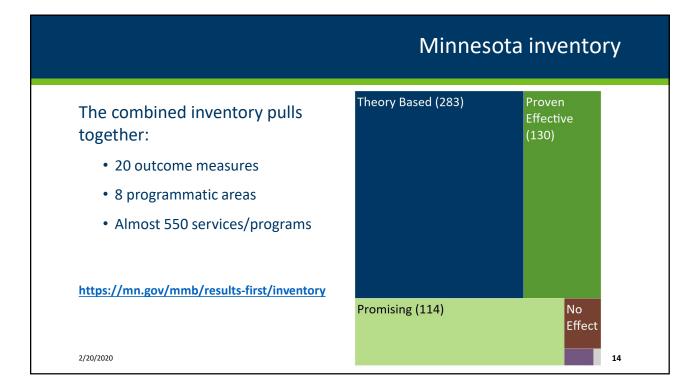
	Levels of evidence
Mixed Effects	A Mixed Effects service or practice offers a high level of research on the effectiveness of multiple outcomes. However, the outcomes have contradictory effects. Research methods include rigorous evaluations, such as randomized controlled trials or rigorous local evaluations.
No Effect	A service or practice with No Effect has no statistically significant impact on the measured outcomes. Research methods include rigorous evaluations, such as randomized controlled trials or rigorous local evaluations.
Proven Harmful	A Proven Harmful service or practice offers a high level of research that shows program participation adversely affects outcomes of interest. Research methods include rigorous evaluations, such as randomized controlled trials or rigorous local evaluations.
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Results First

Using existing evidence to inform decisions

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Tools for Finding Evidence



Results First Clearinghouse

O PEW TOPICS PROJECTS FEATURES ABOUT GET INVOLVED SEARCH Q esults First Clearinghouse Database Share 🟦 **Results First Clearinghouse** An interactive from The Pew Charitable Trusts and the John D. and Catherine T. MacArthur Foundation Q Search Clearinghouse Database > Overview Clearinghouses Rating Colors & Systems FAQ • Evidence ratings for 3,000 programs Clearinghouse: Clear lear results Categories (1) https://tinyurl.com/PewClearinghouse Education Employment & job training Mental bealth 1-2-3 Pap: Easy Steps to Prevent Cervical Cancer Clearinghouse: The 1:2-3 App: Easy Steps to Prevent Cervical Cancer intervention is a 13-minute educational DVD esigned to promote completion of the HPV vaccine series (does 2 and 3) and routine Papanicolaou (Pap) testing among 18- to 26-year-old... Read more > 5 A Day Peer Education Program The 5 A Day Peer Education program employs peer educators and their social networks to deliver nutrition education to co-workers in the workplace during the workday. Trained peer educators promote the 5 A Day message using their own... Read more > 5-a-Day Power Plus se: 🌰 Clearinghouse: 5-a-Day Power Plus is a school-based, multi-component intervention aimed at increasi fruit and vegetable consumption among fourth- and fifth-grade students. The program seeks to increase fruit and vegetable consumption by concurrently... Read more > 2/20/2020 17



Questions?

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