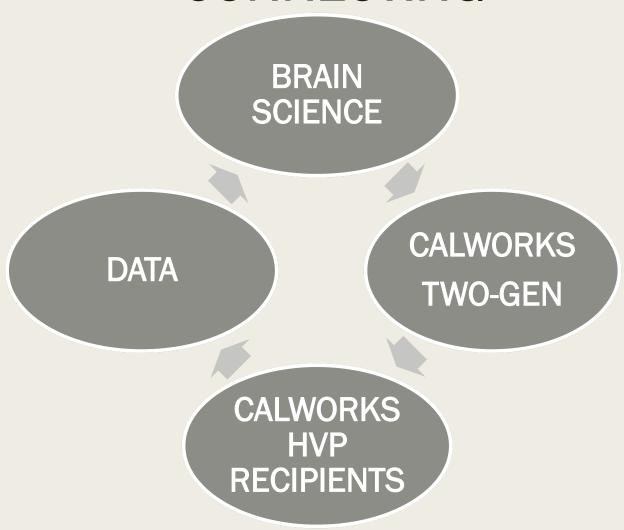


CALWORKS HOME VISITING PROGRAM CONNECTING



Natasha Nicolai, Chief, CalWORKs and Family Resilience Branch



BRAIN SCIENCE & **THE SCIENCE OF PROGRAM IMPROVEMENT**

CDSS The Science for Program Improvement

Brain science is being used to develop new approaches for service delivery, including:

- Recognizing the toll poverty takes on adult capabilities;
- Redesigning employment and human service programs to achieve better outcomes;
- Designing environments that streamline access to support and services; and,
- Addressing issues that impair executive functions such as stress, lack of connections, and lack of exercise.

CDSS The Science for Program Improvement

The intent of brain science for program improvement is:

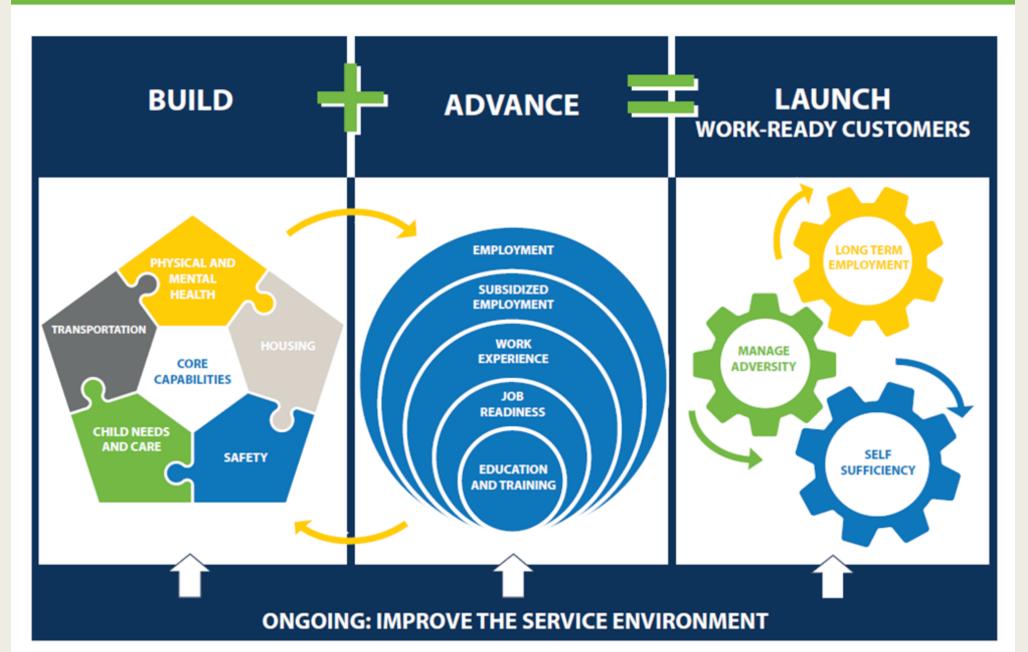
- To explore the evidence base that underlies better programs and see how it applies to everyday work.
- To look at key concepts related to adult capabilities and behavioral science in order to broaden perspective on the CalWORKs participant experience and how to reduce burden.





CALWORKS TWO-GEN

INTENTIONAL SERVICE SELECTION: THE RIGHT SERVICES FOR THE RIGHT CLIENTS





CalWORKs - Next Generation

Vision:

- To inform, inspire, and support counties in their work to strike a balance between addressing families' diverse needs and meeting federal work participation requirements.
- To create tools and resources for administrators, front line staff and clients, to streamline and simplify policies and processes, and to maximize the effectiveness of new and existing CalWORKs approaches.
- To set families on a path to self-sufficiency by better integrating legislative initiatives.





Home Visiting for CalWORKs Recipients



Projected Data For CalWORKs Recipients

Key Assumptions for the CalWORKs HVP:

- The projected caseload for CalWORKs eligible cases in FY 2019-2010 was 21,757.
- 75 percent of the eligible CalWORKs cases will voluntarily participate in home visiting.
- Five percent of non-participating CalWORKs exempt cases will become exempt-volunteer due to their participation in home visiting.



Home Visiting Goals for CalWORKs Recipients

CalWORKs HVP Program Goals:

- Helping young families reach self-sufficiency by improving family engagement practices
- Supporting healthy development of young children living in poverty
- Preparing parents for employment.



Importance of Home Visiting for CalWORKs Recipients

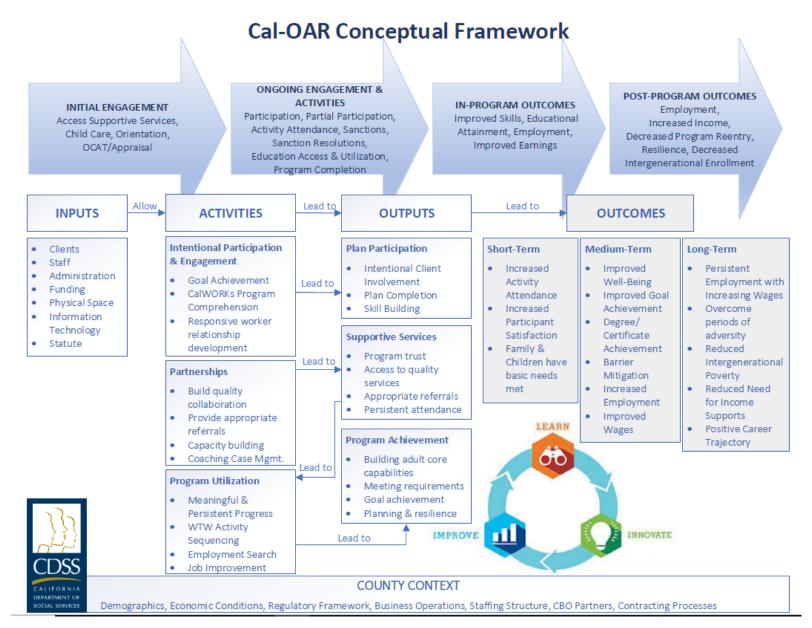
The CalWORKs HVP helps:

- To develop two-generational policies that meet the needs of both parents and their children.
- To connect WTW exempt clients with the supportive services they need and removing barriers preventing them from employment opportunities.





CALWORKS HVP AND CALWORKS OUTCOMES AND ACCOUNTABILITY REVIEW (CAL-OAR)



11/19/2019



CalWORKs HVP & CalWORKs Outcomes and Accountability Review (Cal-OAR)

Cal-OAR is a local, data-driven program management system that facilitates continuous improvement of county CalWORKs programs by, collecting, analyzing, and disseminating outcomes and best practices.



CalWORKs HVP & CalWORKs Outcomes and Accountability Review (Cal-OAR)

Three Core Components:

- Performance Measures
- County Self-Assessment
- System Improvement Plan



CalWORKs HVP & CalWORKs Outcomes and Accountability Review (Cal-OAR)

CalWORKs HVP Data Collection in the Statewide Automated Welfare System (SAWS):

Case Flags/Special Indicators:

- HVP Offered
- HVP Received/Participant



CalWORKs HVP & CalWORKs Outcomes and Accountability Review (Cal-OAR)

HVP Data Uses:

- Programmatic Administration
- Legislative Requests
- Research and Evaluation





QUESTIONS?