CalPERS PPO Plans: Working to Optimize Health Care Outcomes

Pension and Health Benefits Committee

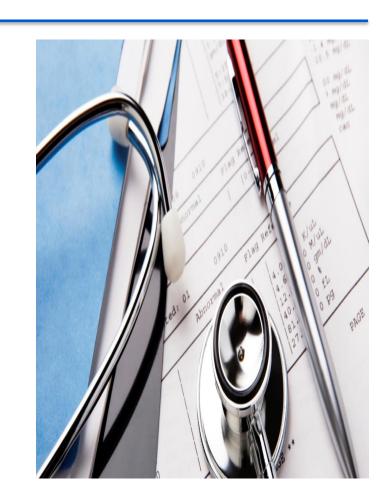
Kathy Donneson, Chief Health Plan Administration Division Health Policy and Benefits Branch September 19, 2017



Agenda

- Background
- CalPERS PPO Plans: Optimize Health Care Outcomes

 Effects of Risk Adjustment on PPO Plan Design



Next Steps

Background



History of PPO Plans



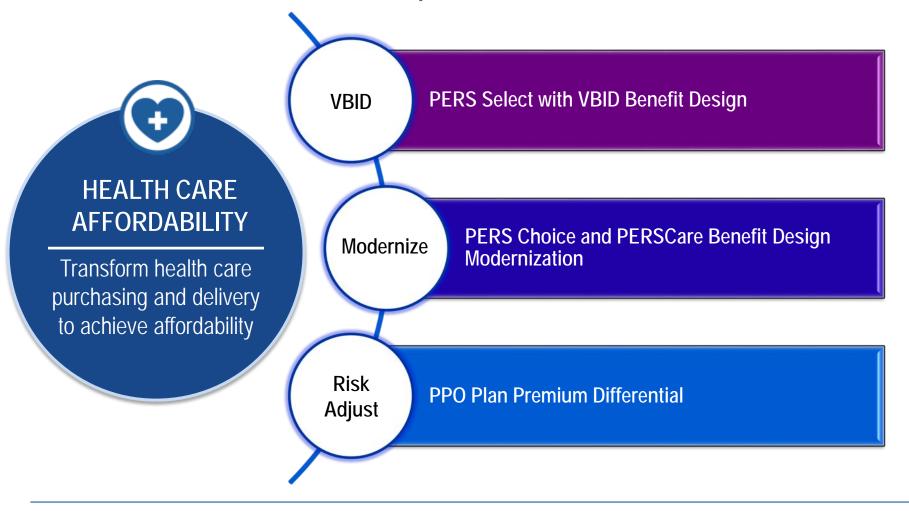
CalPERS VBPD Experience



VBID Approaches



CalPERS PPO Plans: Optimize Health Care Outcomes





Effects of Risk Adjustment on PPO Plan Design



Goal: Charge premiums based on plan value not health status of the enrolled population

	Before Risk Adjustment (Calendar Year 2018)	After Risk Adjustment (Calendar Year 2018)
PERS Select Employee Only Premium	\$473.82	\$661.29
PERSCare Employee Only Premium	\$1,035.21	\$776.19

- Prior to risk adjustment, PERSCare premiums were more than double PERS Select premiums, due mostly to differences in health status.
- After risk adjustment, PERSCare premiums are 18% higher than PERS Select premiums, which is more in line with plan values.



Next Steps **Continuous CalPERS** Team Engagement **Ongoing Analysis** Report to Board **Seek Board Approval**