2015 Health Program Highlights

- CalPERS Health Plan Changes for 2015 Beginning January 2015:
 - \circ \hfill Blue Shield's NetValue plan is withdrawing from Humboldt County
 - Removal of Sharp Medical Group from Blue Shield's NetValue plan
 - United HealthCare has expanded its service area to also encompass San Joaquin and Solano Counties
 - Inclusion of Acupuncture and Chiropractic benefits for all HMO plans
 - Plans that don't currently offer Acupuncture or Chiropractic services will provide twenty (20) annual visits (combined) for these services, regardless of medical necessity, at the standard office visit copay level (\$15)
 - Adoption of High Performance Generic Step Therapy (HPGST) for HMO and PPO plans
 - High Performance Generic Step Therapy encourages the use of a preferred drug prior to the utilization of a non-preferred drug. The preferred drug is FDA recommended and represents the most cost-effective drug for a given condition. Per CalPERS, an established evidence-based protocol must be met before a nonpreferred specialty drug will be covered. It is important to note that the targeted brands in HPGST have generic alternatives within therapeutic classes and the dispensing of a generic alternative requires a new prescription from the prescriber
 - Implementation of Affordable Care Act (ACA) maximum out-of-pocket (MOOP) requirements.
 For 2015, the ACA limits maximum out-of-pocket (MOOP) amounts for health plans to
 \$6,600/\$13,200 for individuals/families, for both medical and pharmacy benefits combined.
 - The HMO plans presently have a \$1,500/\$3,000 MOOP for medical benefits, and no MOOP for pharmacy benefits. The inclusion of a \$5,100/\$10,200 MOOP for pharmacy benefits will allow the plans to meet the law's requirement with no impact on premiums
 - The PPO plans presently have no MOOP for medical or pharmacy benefits. The inclusion of a \$4,600/\$9,200 MOOP for medical benefits and \$2,000/\$4,000 for pharmacy benefits will allow the plans to meet the law's requirement with no impact on premiums