

- The UnitedHealthcare Charter product can be offered alongside current plans, allowing employees to select the plan option that works best for their personal, economic, and healthcare needs.
- Fee-for-service arrangement that is a value-based arrangement. There are no out-of-network benefits.
- Patients will have access to Kelsey-Seybold's personalized, coordinated, integrated model of care with no referral required to see specialists at any Kelsey-Seybold location.
- Kelsey Seybold employs 400+ physicians, 2,400 employees, with 19 outpatient clinic facilities, a nationally accredited Cancer Center, an ambulatory outpatient surgery center which has been named Texas' largest freestanding Ambulatory Surgery Center, a 150-employee Contact Center, an accredited Sleep Center, and contracts with 2,000 affiliate specialists.
- 18-22% lower cost in the overall delivery of healthcare, through the Kelsey-Seybold Clinic coordinated, accountable care model.
- The ACO believes in the "outpatient first" approach, with significant steerage to outpatient care and outpatient surgical facilities whenever clinically appropriate.
- 20-25% lower inpatient admits per 1,000 members, a lower length of stay on inpatient hospital days, 20-25% lower Emergency Room usage, and lower prevalence of high-cost claimants.
- Generic prescription utilization rate is 85-90% through the dispensing practices of the Kelsey-Seybold medical group. In addition, 50-70% compliance rates are achieved in preventive care periodic physical exams.
- Kelsey-Seybold is responsible for managing the entire spectrum of care for our patients—from preventive care, to the most complex hospital-based and long-term acute care situations.
- The Kelsey-Seybold medical staff practices evidence-based medicine supported by a comprehensive EpicCare electronic medical record system. This gives all healthcare providers at Kelsey-Seybold real-time access to patients' medical records, 24/7.
- UnitedHealthcare Charter is a quality solution for businesses of all sizes.





