



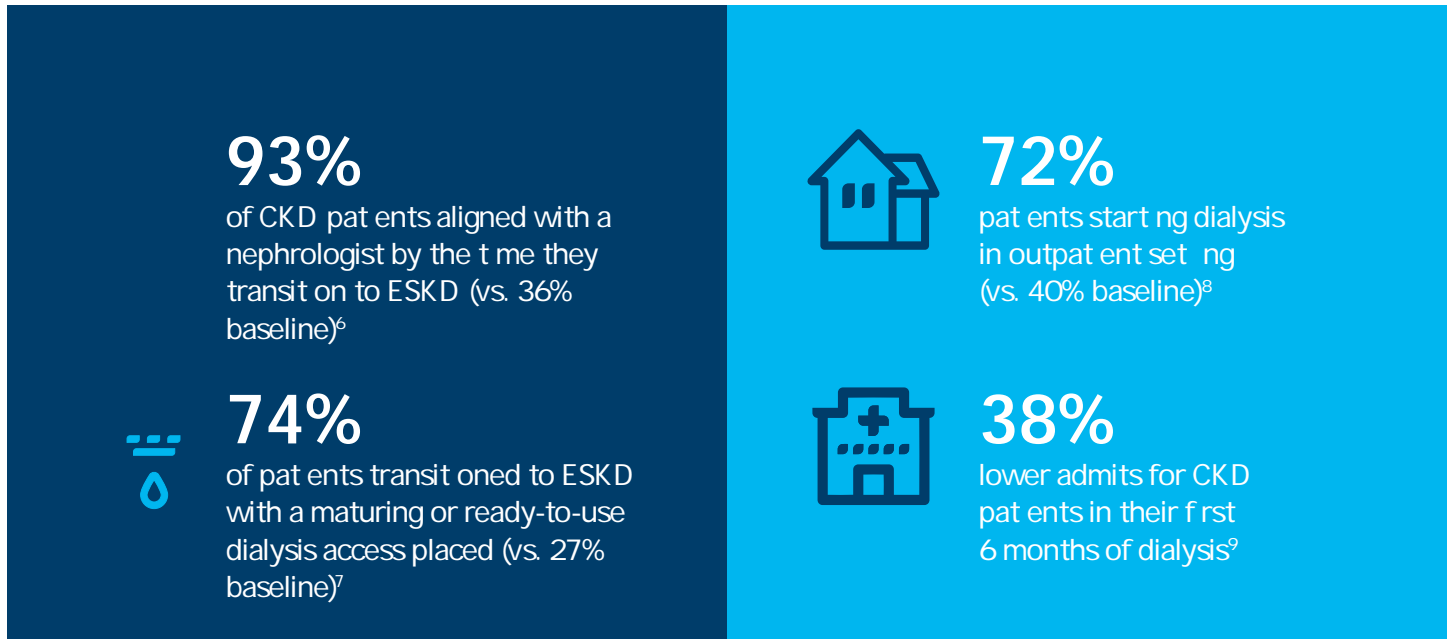
People with chron ' B



THE RIGHT CARE AT THE RIGHT TIME

DaVita's holistic, patient-centered care models and predictive algorithms help care teams deliver the right interventions for patients—education on disease management, treatment modalities and dialysis access planning—at the right time to help drive better outcomes and reduced costs.

By proactively identifying patients at risk of transition to kidney failure, care teams are better able to deliver informed interventions and drive positive outcomes:



DaVita continues to help lead the evolution to value-based kidney care by leveraging robust datasets to inform personalized treatment and improve outcomes.

email

1. United States Renal Data System. 2018 USRDS Annual Data Report; National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD, 2018.
2. CMS 5% Sample Data, 2018
3. 2020 DaVita Internal Analysis; using claims data
4. 2019 DaVita Integrated Kidney Care (IKC) Internal Analysis
5. 2019 DaVita Integrated Kidney Care (IKC) Internal Analysis
6. Predictive model helped care teams tailor care that resulted in a 5–6% reduction in hospitalizations for patients with high or medium risk of hospitalization; 2019 DaVita IKC Internal Analysis.
7. Transition claims data 2016–2018
8. Transition claims data 2016–2018 and CMS 5% sample from 2014–2016.
9. Managed patients experienced 1.3 hospitalizations vs. the 2.1 baseline; DaVita IKC internal data compared to USRDS baselines or internal baselines where appropriate.