

Resource Summary Report

Generated by ASWG on Aug 4, 2026

DaVita

RRID:SCR_003980

Type: Tool

Proper Citation

DaVita (RRID:SCR_003980)

Resource Information

URL: <http://www.davita.com/>

Proper Citation: DaVita (RRID:SCR_003980)

Description: Healthcare company. Commercial dialysis provider with offerings that include in-center hemodialysis, in-center nocturnal dialysis, peritoneal dialysis, home hemodialysis, vascular access management, chronic kidney disease education, and renal diet assistance. Information on dialysis and chronic kidney disease, including informative articles and animated learning modules, and recipes for the dialysis diet are also available. Take advantage of their discussion forum, Find a Dialysis Center tool, DaVita GFR Calculator and more.

Abbreviations: DaVita

Synonyms: DaVita Inc, DaVita.com, DaVita Healthcare Partners Inc., DaVita Kidney Care, DaVita Inc.

Resource Type: commercial organization

Keywords: dialysis, health care, kidney, diet, clinical, administrative service

Related Condition: Chronic kidney disease, End stage renal disease

Resource Name: DaVita

Resource ID: SCR_003980

Alternate IDs: nlx_158385

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260801T190236+0000

Ratings and Alerts

No rating or validation information has been found for DaVita.

No alerts have been found for DaVita.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 35 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Xia X, et al. (2025) Financial Ties, Market Structure, Commercial Prices, and Medical Director Compensation in Dialysis. JAMA health forum, 6(6), e252659.

Marr J, et al. (2023) Medicare advantage and dialysis facility choice. Health services research, 58(5), 1035.

Sumida K, et al. (2023) Association of DNA methylation signatures with premature ageing and cardiovascular death in patients with end-stage kidney disease: a pilot epigenome-wide association study. Epigenetics, 18(1), 2214394.

Cron DC, et al. (2023) The Association of Dialysis Facility Payer Mix With Access to Kidney Transplantation. JAMA network open, 6(7), e2322803.

Kashgary A, et al. (2023) Incidence of bone fractures among patients on maintenance hemodialysis. Renal failure, 45(1), 2224456.

Watt J, et al. (2022) Association of abnormal electrocardiograph metrics with prolonged recovery time in incident hemodialysis patients. BMC nephrology, 23(1), 46.

Gotta V, et al. (2021) Hemodialysis (HD) dose and ultrafiltration rate are associated with survival in pediatric and adolescent patients on chronic HD-a large observational study with follow-up to young adult age. Pediatric nephrology (Berlin, Germany), 36(8), 2421.

Walker AG, et al. (2021) SARS-CoV-2 Antibody Seroprevalence Among Maintenance Dialysis Patients in the United States. Kidney medicine, 3(2), 216.

Sumida K, et al. (2021) Circulating Microbial Signatures and Cardiovascular Death in Patients With ESRD. Kidney international reports, 6(10), 2617.

Weigert A, et al. (2021) Longitudinal Analysis of Antibody Responses to the mRNA BNT162b2 Vaccine in Patients Undergoing Maintenance Hemodialysis: A 6-Month Follow-Up. Frontiers in medicine, 8, 796676.

Adler JT, et al. (2021) Association of Public Reporting of Medicare Dialysis Facility Quality Ratings With Access to Kidney Transplantation. JAMA network open, 4(9), e2126719.

Becker BN, et al. (2020) Association of Chronic Condition Special Needs Plan With Hospitalization and Mortality Among Patients With End-Stage Kidney Disease. JAMA network open, 3(11), e2023663.

Mathias SD, et al. (2020) Symptoms and impacts in anemia of chronic kidney disease. Journal of patient-reported outcomes, 4(1), 64.

Rhee JJ, et al. (2020) Glycemic Control and Infections Among US Hemodialysis Patients With Diabetes Mellitus. Kidney international reports, 5(7), 1014.

Nishio-Lucar AG, et al. (2020) Intensive Home Hemodialysis Survival Comparable to Deceased Donor Kidney Transplantation. Kidney international reports, 5(3), 296.

Sumida K, et al. (2020) Association between Nrf2 and CDKN2A expression in patients with end-stage renal disease: a pilot study. Aging, 12(16), 16357.

Round EK, et al. (2019) Biomarkers of Tobacco Exposure Decrease After Smokers Switch to an E-Cigarette or Nicotine Gum. Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco, 21(9), 1239.

Crews DC, et al. (2019) Pilot Intervention Addressing Social Support and Functioning of Low Socioeconomic Status Older Adults With ESRD: The Seniors Optimizing Community Integration to Advance Better Living with ESRD (SOCIABLE) Study. Kidney medicine, 1(1), 13.

Quiñones H, et al. (2019) Control of metabolic predisposition to cardiovascular complications of chronic kidney disease by effervescent calcium magnesium citrate: a feasibility study. Journal of nephrology, 32(1), 93.

Kim ED, et al. (2019) Associations of serum and dialysate electrolytes with QT interval and prolongation in incident hemodialysis: the Predictors of Arrhythmic and Cardiovascular Risk in End-Stage Renal Disease (PACE) study. BMC nephrology, 20(1), 133.