Kidney failure in Alaska: 2023



Overview of kidney failure in Alaska

1,086
Alaskans are living with

kidney failure



687 Alaskans are on dialysis



399

Alaskans are living with a kidney transplant



LEADING CAUSES OF KIDNEY FAILURE

Percentage of kidney failure cases caused by diabetes





47%

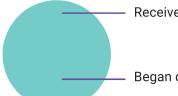
Percentage of kidney failure cases caused by high blood pressure





151

New cases of kidney failure diagnosed in Alaska in 2020 (most recent data available)



Received a kidney transplant: 0

Began dialysis: 151

The total number of Alaskans living with kidney failure has increased by 50.6% since 2010.

There are no transplant centers in Alaska



ALASKANS WHO ARE IN NEED OF A KIDNEY TRANSPLANT MUST TRAVEL OUT OF STATE FOR SURGERY

Health disparities in kidney failure

KIDNEY FAILURE HAS A DISPROPORTIONATE IMPACT ON PEOPLE OF COLOR. COMPARED TO WHITE AMERICANS, THE LIKELIHOOD OF DEVELOPING KIDNEY FAILURE IS:







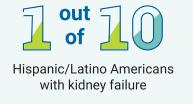


greater for people of Hispanic/Latino ethnicity than people of non-Hispanic/Latino ethnicity.

THE AMERICAN KIDNEY FUND (AKF) PROVIDES FINANCIAL ASSISTANCE TO:







Why people with kidney failure need financial assistance from AKF:

Kidney failure is a disability. Dialysis is life support. Treating kidney failure and its comorbidities is more consuming than a full-time job: more than 80% of people on dialysis cannot work.



79

Alaskans on dialysis and living with transplants received grants from AKF in 2022 to pay for their insurance premiums and other health care-related costs not covered by insurance.



\$395,074

in charitable assistance from AKF ensured that low-income Alaska dialysis and transplant patients could afford their lifesaving health care in 2022.



INSURANCE
BREAKDOWN OF
AMERICANS WHO
RECEIVED CHARITABLE
PREMIUM ASSISTANCE
FROM AKF IN 2022

Medicare Part B: **40.9**% Medicare Advantage: **1.3**%

Medigap: 27.2%

Commercial Employer Group Plans (including COBRA): 17.7%





