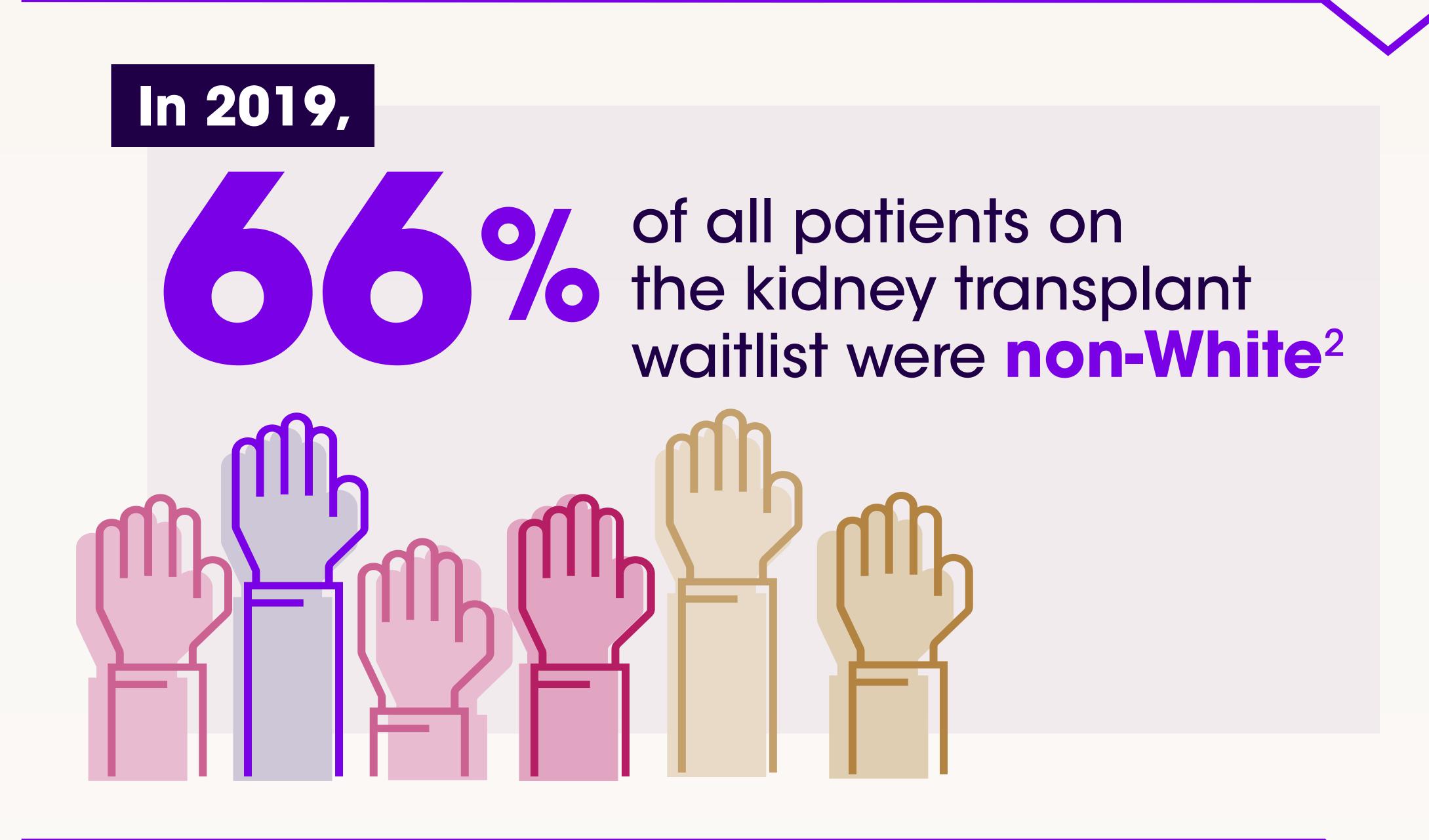
Disparities in Kidney Transplantation

In 2018,

Of patients living in the US with ESRD were non-White¹

Despite this, White patients were twice as likely to be added to the waitlist¹

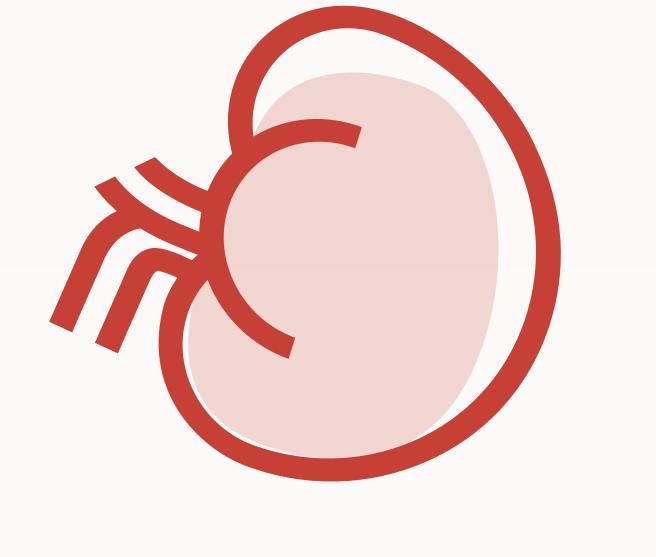


>>> Underrepresented minorities were less likely to receive a transplant vs White patients despite greater ESRD prevalence¹

In 2020,

although DDKT rates were equivalent among non-White and White recipients, LDKT rates differed by race/ethnicity³ >>> Black recipients were

less likely to receive a LDKT



Hispanic recipients were

less likely
to receive
a LDKT

Transplant By the Numbers.

Sanofi is committed to partnering with the transplant community in recognizing and addressing issues that may contribute to disparities in transplantation and driving equity in health care through the education of patients and providers.



Abbreviations:

ASTS, American Society of Transplant Surgeons; DDKT, deceased donor kidney transplant; ESRD, end-stage renal disease; LDKT, living donor kidney transplant.

References:

- 1. United States Renal Data System. 2020 USRDS Annual Data Report. https://adr.usrds.org/2020. Accessed April 28, 2021.
- 2. OPTN/SRTR 2019 Annual Data Report: Kidney. *Am J Transplant*. 2021;21 (Suppl 2):21-137.
- 3. National data. Organ Procurement and Transplantation Network. https://optn.transplant.hrsa.gov/data/view-data-reports/national-data/. Accessed April 28, 2021.