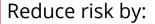
Which adult kidney transplant recipients are at greater risk from COVID-19?

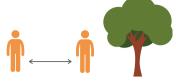




Washing your hands



Wearing a face mask



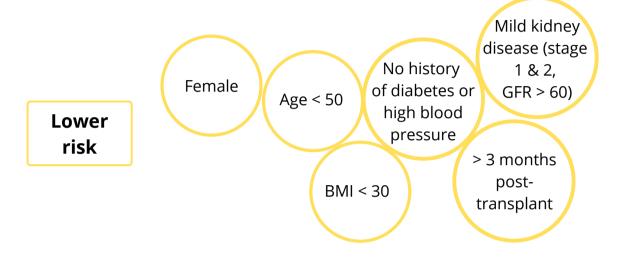
Maintaining appropriate social distancing, being outside and avoiding crowded places

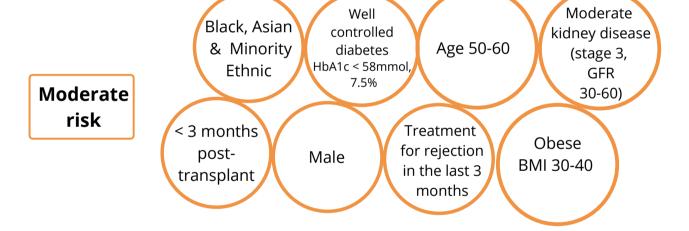


Getting tested if you have symptoms



Your level of risk will go up and down with the level of infection in your community. This provides an indication of transplant patient's relative risk of acquiring COVID-19 and having significant complications. The absolute risk as an individual needs to be discussed with your physician. The information is based on data from general population and transplant studies.





Higher risk

Poorly controlled diabetes
HbA1c >58mmol, 7.5%

Age > 60

disease (stages 4 & 5, GFR < 30) Severely obese BMI >40

Severe kidney

Data from:

SARS-CoV-2 infection and early mortality of wait-listed and solid organ transplant recipients in England: a national cohort study https://bit.ly/3mgOHD9

<u>OpenSAFELY – for more information go to</u> <u>https://www.nature.com/articles/s41586-020-2521-4</u>

Developed by The Renal Association, The British Renal Society, The British Transplantation Society, Kidney Care UK and National Kidney Federation in consultation with kidney professionals and patients











<u>Calculate your BMI</u>

https://www.nhs.uk/livewell/healthy-weight/bmi-calculator/