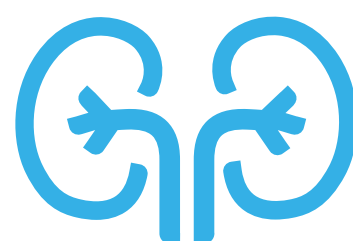
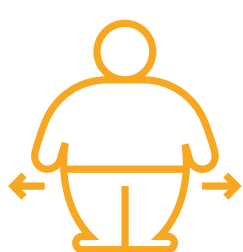


Obesity + Chronic Kidney Disease (CKD)



Obesity increases the risk of developing the major risk factors for CKD, diabetes, and hypertension. It has a direct impact on the development of CKD and ESRD.

CKD Risk Factors:



Obesity

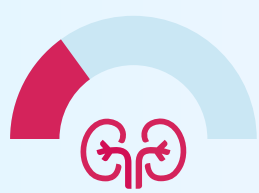


Diabetes

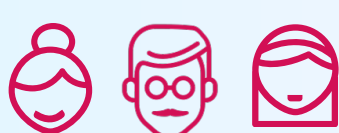


Hypertension

Kidney disease:



14% of the population in the USA is affected by CKD.

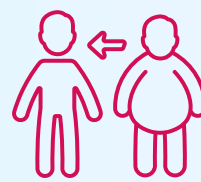


Kidney disease can affect people of **all races and ages**



5.4 million people on dialysis by 2030

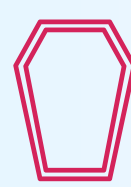
Obesity:



1.9 billion adults are overweight, of whom 650 million are obese



\$2 trillion is the yearly cost of the obesity epidemic worldwide

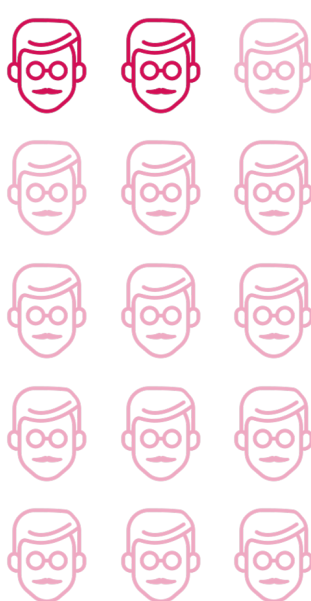


Obesity is the highest risk factors for adult deaths in the US

Kidney Disease and Obesity



Individuals affected by obesity have an **83%** increased risk of CKD



14% of CKD in MEN is associated with obesity or being overweight



25% of CKD in WOMEN is associated with obesity or being overweight

Conclusion

Conducting trials in the CKD population or those at risk provides access to a large group inherently suited for obesity trials.

With DCR's access to over **500,000** CKD patients, partner with us on your weight loss trial.