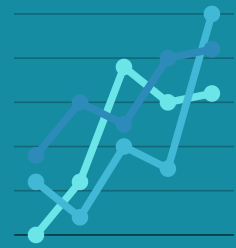
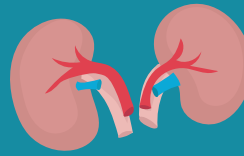


The CAPTIVATE Trial

The Chronic kidney disease Adaptive Platform
Trial Investigating Various Agents for
Therapeutic Effect

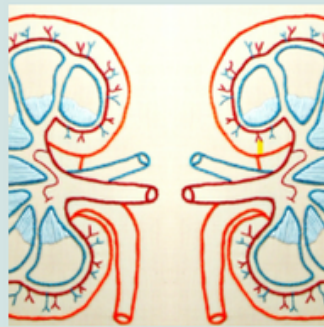


CAPTIVATE is a research study that aims to find the best treatment, or combination of treatments, to help slow down the loss of kidney function. The study is flexible, so it can test different treatment options over time to see what works best.

Who may be eligible to participate?



You need to be 18 or older.



Have Chronic Kidney Disease from any cause.



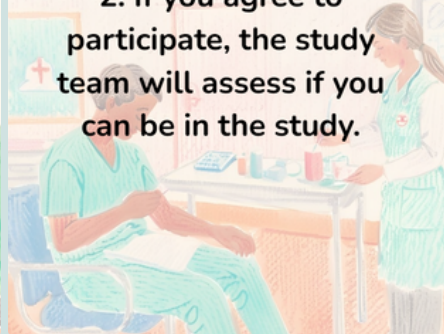
Kidney Function (eGFR) of 25 or higher.

What will participation in the study involve?

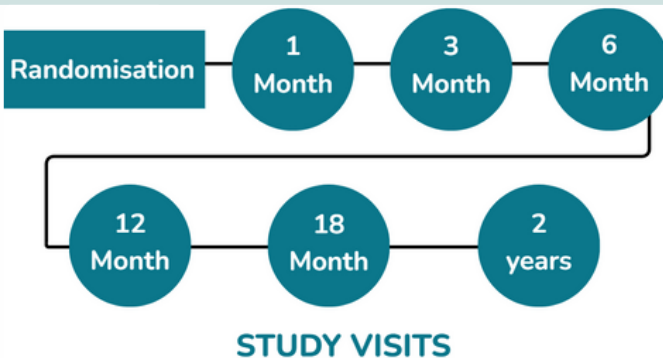
1. Meet the study team.
Reach out to your GP or kidney specialist for more information.



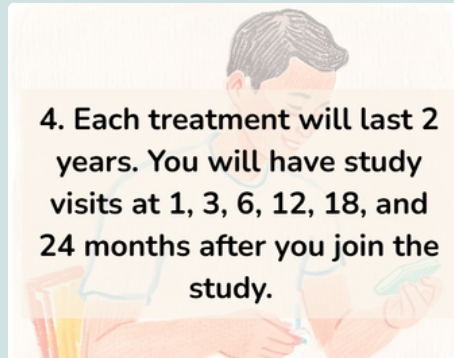
2. If you agree to participate, the study team will assess if you can be in the study.



3. Participants will be randomly assigned to receive either the active treatment or a matching placebo (inactive study pill).



4. Each treatment will last 2 years. You will have study visits at 1, 3, 6, 12, 18, and 24 months after you join the study.



Scan the QR code or visit our website for more information: <https://www.georgeinstitute.org/our-research/research-projects/captivate-finding-treatments-to-slow-the-progression-of-chronic>

The George Institute
for Global Health



Interested in participation? Contact your local GP, kidney specialist or Clinical Trials Unit (CTU) to reach our study team. Visit https://www.medsafe.govt.nz/regulatory/CS_Sites.htm for a list of certified CTU sites.