

Collection date for kidney treatment information:

(DD-MM-YYYY)

KIDNEY TREATMENT STATUS

Is the participant currently on renal dialysis?

- ☐ Yes
☐ No

If yes, what type of renal dialysis is the participant currently on?

- ☐ Haemodialysis
☐ Peritoneal dialysis

If currently on haemodialysis, how frequently does the participant get dialysis?

- ☐ Once a week
☐ Twice a week
☐ Three times a week
☐ Four or more times a week

If currently on haemodialysis, how many hours is the participant's typical session?

- ☐ Less than or equal to 2 hours per session
☐ More than 2 hours but less than or equal to 3 hours per session
☐ More than 3 hours but less than or equal to 4 hours per session
☐ More than 4 hours per session

If currently on haemodialysis, how many sessions does the participant usually miss per month?

- ☐ 0 sessions per month
☐ 1 or 2 sessions a month
☐ 3 or 4 sessions a month
☐ More than 4 sessions a month

If currently on peritoneal dialysis, how many daytime exchanges does the participant typically have?

- ☐ A night time cyler with one long daytime exchange
☐ Three or less daytime exchanges
☐ Four daytime exchanges
☐ More than four daytime exchanges

If currently on peritoneal dialysis, how many litres does the participant typically exchange?

- ☐ Less than or equal to 1 litre in volume per dwell period
☐ More than 1 litre but less than or equal to 2 litres in volume per dwell period
☐ More than 2 litres but less than or equal to 2.5 litres in volume per dwell period
☐ More than 2.5 litres but less than or equal to 3 litres in volume per dwell period
☐ More than 3 litres in volume per dwell period

What type/s of dialysis access does the participant currently have?

- ☐ Venous catheter
☐ Arteriovenous graft
☐ Arteriovenous fistula
☐ Peritoneal catheter

What was the reason for starting dialysis (current or past)?

- ☐ Congestive heart failure
☐ Build up of uremic (kidney) toxins
☐ Result of a procedure
☐ Other

If Other, specify reason:

Kidney Treatment History - Instrument Version 2.0 Released September 2022
H3ABioNet & H3Africa Phenotype Standards