

Table S3. Distribution of participants by BMI when eGFR first fell below 35 mL/min/1.73 m², BMI at time of dialysis initiation, and weight change category in CRIC and AASK participants.

CRIC (N=770)									
BMI starting at CKD (when eGFR _{cre} first falls below 35 mL/min/1.73m ²)	Underweight (N=5)	Normal weight (N=115)	Overweight (N=194)	Obese (N=456)	BMI at ESRD	Underweight (N=15)	Normal weight (N=176)	Overweight (N=215)	Obese (N=364)
Subsequent weight change during CKD					Weight changes preceding ESRD				
Significant weight gain	1	14	11	19	Significant weight gain	0	6	11	28
Weight change within ± 5%	4	80	151	335	Weight change within ± 5%	9	113	160	288
Significant weight loss	0	21	32	102	Significant weight loss	6	57	44	48

AASK (N=333)									
BMI starting at CKD (when eGFR _{cre} first falls below 35 mL/min/1.73m ²)	Underweight (N=4)	Normal weight (N=56)	Overweight (N=81)	Obese (N=192)	BMI at ESRD	Underweight (N=24)	Normal weight (N=89)	Overweight (N=83)	Obese (N=137)
Subsequent weight change during CKD					Weight changes preceding ESRD				
Significant weight gain	1	3	1	5	Significant weight gain	0	2	2	6
Weight change within ± 5%	3	47	70	160	Weight change within ± 5%	17	73	71	119
Significant weight loss	0	6	10	27	Significant weight loss	7	14	10	12