

Table 4: Comparisons of body mass index, Beck Depression Inventory, residual renal function and parameters of peritoneal equilibration test in patients using and not using amino acid-based solutions.

Parameters	Patients using icodextrin-based solutions (n: 44)	Patients not using icodextrin-based solutions (n:43)	p value
BMI	28.64 (24.73-31.87)	29.1 (25-32)	0.454
BECK	10.5 (6-17.25)	9 (3.5-17)	0.495
Kt/V	2.43 (1.9- 3.06)	2.36 (1.94-3.1)	0.859
nPCR (gr/kg/day)	1.74 (1.04-1.89)	1.43 (0.81-2.31)	0.71
Creatinine clearance (ml/min)	71.31 (57.57-112.86)	68.80 (46.65-96.49)	0.22
Residual GFR (ml/min)	15.50 (3.17-61.62)	6.75 (1-30.58)	0.19
Residual urine volume (cc)	750 (112-1193)	600 (250-1200)	0.82
D/P crt	0.68 ± 0.132	0.64 ± 0.11	0.25

Values are expressed as median (interquartile range) or mean ± standard deviation, BMI: body mass index, BECK: Beck Depression Inventory, Kt/V: urea clearance, nPCR: normalized protein catabolic rate, D/P crt: dialysate-peritoneal creatinine ratio.