

Supplementary Table 4. Number of deaths according to Phoxilium use

Variable	Phoxilium (-) (n = 96)			Phoxilium (+) (n = 176)		
Death, n (%)	26 (27.1)			68 (38.6)		
Delta phosphorus group	Decreased (n = 54)	Stable (n = 27)	Increased (n = 11)	Decreased (n = 64)	Stable (n = 71)	Increased (n = 35)
Death, n (%)	7 (13.0)	9 (33.3)	10 (90.9)	26 (40.6)	26 (36.6)	14 (40.0)
Delta RDW-CV group	Decreased (n = 23)	Stable (n = 27)	Increased (n = 46)	Decreased (n = 41)	Stable (n = 37)	Increased (n = 98)
Death, n (%)	3 (13.0)	4 (14.8)	19 (41.3)	20 (48.8)	10 (27.0)	38 (38.8)

We categorized patients into three groups according to the changes in phosphorus and RDW-CV levels during 48 hours after CRRT initiation using the median values of the changes, -2.0 mg/dL and -0.2%, respectively. Delta phosphorus groups were categorized as increased (delta phosphorus > 0), stable (delta phosphorus between median to 0), and decreased (delta phosphorus < median). Delta RDW-CV groups were categorized as increased (delta RDW-CV > 0), stable (delta RDW-CV between median to 0), and decreased (delta RDW-CV < median). Phoxilium (-): the group of patients who did not receive Phoxilium within 48 hours after CRRT initiation. Phoxilium (+): the group of patients who received Phoxilium within 48 hours after CRRT initiation. CRRT, continuous renal replacement therapy; P, phosphorus; RDW-CV, red cell distribution width-coefficient of variation.