

TABLE 65.—RELATIONSHIP OF CALCIUM AND PHOSPHORUS IN 12 PATIENTS WITH HIGH AZOTEMIA

Case No.	Calcium <i>mg. per 100 cc.</i> (Normal: 9-11)	Phosphorus <i>mg. per 100 cc.</i> (Normal: 1.83-5)	NPN <i>mg. per 100 cc.</i> (Normal: 25-40)	Day of De- termination <i>Postop- erative day</i>	Patient's Outcome
138	10.6	6.4	166	4	Recovery
	10.5	6.2	162	14	diuresis.
133	9.4	4.7	108	10	Do.
	9.5	5.4	101	14	
60	9.9	5.0	98	8	Do.
93	9.0	6.0	155	*5	Death in uremia.
	9.3	7.3	287	*11	
37	9.0	2.1	140	4	Recovery—no oliguria.
112	8.9	4.0	67	2	Recovered with minimal renal failure.
108	8.6	5.1	77	1	Death in uremia.
9	8.4	10.9	224	** 8	Do.
	7.6	12.6	201	** 9	
123	8.0	4.3	120	3	Do.
78	7.8	8.9	178	* 4	Do.
22	7.7	6.5	294	5	Do.
25	7.4	5.3	166	2	Do.
Averages for patients with calcium of 9 or over (8 determinations)	9.7	5.4	152	
Averages for patients with calcium of less than 9 (8 determinations)	8.1	7.2	166	

* Days after crush injury.

** Days after transfusion reaction.