

TABLE 66.—*Influence of various salt solutions in the treatment of chlorine poisoning*

[Recorded by percentages]

	Untreated	Bled	Bled and infused isotonic					
			(I) NaCl	(II) Na ₂ HPO ₄	(III) NaH ₂ PO ₄	(IV) Na ₃ PO ₄	(V) Neutral mixture	
Deaths:								
First day.....per cent..	52	40	60	43	67	40	74	
Second day.....do.....	26	15	0	14	0	20	10	
Third day.....do.....	9	10	0	0	0	0	10	
Total acute deaths...do...	87	65	60	57	67	60	94	
Delayed deaths.....do.....	4	5	20	14	0	20	0	
Recoveries.....do.....	9	30	20	29	33	20	6	
Survivals.....do.....	13	35	40	43	33	40	6	
Number of dogs used.....	23	20	15	14	6	10	19	

(I) 0.95 to 1.0 per cent NaCl.

(II) 4.5 per cent Na₂HPO₄, 0.12 H₂O.

(III) 1 c. c. = 5.00 mgm. P.

(IV) 1 c. c. = 4.00 mgm. P Δ = -57.

(V) pH 7.4. Solutions not isotonic.