

TABLE 119.—COMPARISON OF ALBUMIN LOSS IN URINE WITH PLASMA DYE LOSS—  
AVERAGE OF 67 CASES

Groups	Number of Cases and Urinary Findings	$\frac{\text{OD 0 minutes}}{\text{OD 60 minutes}}$	Dye Retained after 1 Hour	Dye Lost in 1 Hour
			(percent)	(percent)
I	Average of 36 cases . . . . . (Output normal; albumin neg. or faint trace)	1.105	90.5	9.5±0.58
II	Average of 4 cases . . . . . (Output normal; albumin 1+)	1.148	87.2	12.8±2.4
III	Average of 14 cases . . . . . (Patients anuric; albumin 2+ or over)	1.111	90.0	10±0.85
IV	Average of 4 cases . . . . . (Patients oliguric; albumin 2+ or over)	1.150	87.3	12.7±2.1
V	Average of 9 cases . . . . . (Output normal; albumin 2+ or over. Two patients polyuric; albumin, trace)	1.195	83.7	16.3±2.8
	Average of cases in Groups I through IV . . . . . (58 cases)	1.112	90	10.0±0.46
	Average of total cases . . . . .	1.128	88.7	11.3±0.62