

Table 2. Plasma Bilirubin Concentration During and Following Resuscitation With Bank Blood

Patient	Injury	Shock	Pre-admission Therapy (ml.)	Admission Bilirubin	Pre-operative Therapy (ml.)	Total Intravenous Therapy (ml.)	Plasma Bilirubin Concentration												
							Hours Postoperative				Days Postoperative								
							0	6	12	24	2	3	4	5	6	7	8	9	
1	Pen. wounds of legs, small intestine, bladder	Mod.	Albumin 100	—	—	Albumin 100 Blood 1,000	—	—	*.8/1.8	—	—	.3/7	.3/6	.2/5	.5/7	.4/6	—	—	—
5	Pen. wounds of small intestine	None	None	—	—	Albumin 100 Blood 1,500	—	—	**4.0	—	—	2.8	.1/7	.2/5	0.6	0.6	.1/3	.1/4	—
6	Pen. of stomach	None	Plasma 500 Blood 500	—	—	Plasma 500 Blood 2,000	—	—	1.7	—	—	2.3	.1/7	.1/4	0.3	.1/2	.1/2	.1/6	0/2
7	Pen. of liver and diaphragm	None	None	—	—	Blood 1,500	—	—	—	1.0	—	0/6	0/2	0/4	.1/3	.1/1	—	—	—
8	Pen. wounds with fracture of tibia and radius	None	Plasma 500	—	—	Plasma 500 Blood 1,000	—	—	1.4	—	—	1/4	.1/3	0.2	.2/2	0.4	—	—	—
9	Pen. of colon and kidney	None	Albumin 100 Blood 500	—	—	Albumin 100 Blood 1,500	—	—	0.5	—	—	.1/3	.2/1	—	.2/3	.2/1	.2/7	—	—
25	Traumatic amputation of foot	None	None	.2/5	—	Blood 1,000	.4/1.7	—	—	.4/2.6	—	.2/2	.1/2	.1/2	.2/5	—	.2/2	.2/3	.2/4
33	Pen. of lung	Mod.	None	.2/3	Blood 2,000	Blood 2,000	.3/1.8	.1/2.1	.1/1.8	.1/1.0	—	.2/1.2	.2/9	0/1.0	0/1.0	.1/1.2	.1/1.1	0/7	0/8
36	Pen. wounds of all extremities	Mod.	None	.0/5	Blood 1,200	Blood 2,000	1.1	.1/1.8	.1/1.4	1.2	—	.1/1.0	0/1.8	0/1.1	.1/1.3	0/8	0/9	0/8	0/8
37	Pen. of abdomen	None	Plasma 250	.0/4	Plasma 250	Plasma 250 Blood 1,500	.1/8	—	.1/6	0/5	—	.1/6	0/5	.1/8	0/3	0/4	0/4	—	—

(In the immediate preoperative period patients number 33, 36 and 37 had a plasma bilirubin concentration in mg./100 cc. of 3/1.8, 1/1.8 and 0/4 respectively.)

*Direct over the indirect plasma bilirubin concentration in mg./100 cc.
 **Total plasma bilirubin concentration in mg./100 cc.