

TABLE 38.—HIGH RETENTION OF BROMSULFALEIN IN 5 SUBJECTS\* OF CONTROL GROUP

Subject	Percentage of Retention after 45 Minutes		Comments
	First Test	Second Test (1 month later)	
A . . . . .	16.0	4.0	Improvement indicates that impaired function was present at time of first test.
B . . . . .	3.5	4.3	Subject had had jaundice 2 ½ years previously. Palpable liver, 3 fingers below costal margin on inspiration. Liver disease present.
C . . . . .	15.2	15.6	Persistent high retention. Liver definitely abnormal.
D . . . . .	7.2	3.9	Possibly abnormal function.
E . . . . .	5.8	7.6	Weight of subject 105 Kg. Possibly abnormal liver function.

\* None of these 5 subjects had any definite clinical symptoms of poor liver function.