

(Correction to Fischetti et al., April 1984, 159:1083, continued)

TABLE III  
*Production of Rabbit Type 6 Opsonic Antibodies with ColiM6 Protein\**

	No. of colonies
Inoculum	32
Control <sup>‡</sup>	2,680
Preimmune serum	2,144
Immune serum	3

\* The indirect bactericidal assay was performed with whole heparinized (10 U/ml) human blood (400  $\mu$ l) as a source of phagocytic cells. A dilution of virulent type 6 streptococci (100  $\mu$ l) was added in the presence or absence of test serum (100  $\mu$ l). The tubes were sealed and rotated for 3 h at 37°C and the surviving organisms determined by pour plate method.

<sup>‡</sup> The number of colony-forming units after 3 h of rotation with streptococci and blood alone.

TABLE IV  
*Removal of Opsonic Antibodies from Rabbit and Human Serum with ColiM6 Proteins\**

	No. of colonies <sup>‡</sup>
Rabbit	
Inoculum	20
Control <sup>‡</sup>	790
Rabbit serum:	
Unabsorbed	8
Absorbed with ColiM6	620
Human	
Inoculum	7
Control <sup>§</sup>	1,040
Human serum:	
Unabsorbed	0
Absorbed with ColiM6	650

\* The indirect bactericidal assay is described in Table III.

<sup>§</sup> Representative results from several experiments.

<sup>‡</sup> The number of colony-forming units after 3 h of rotation with only blood and streptococci.