

RABBIT 53.—Intravenous injection of 0.06 c. c. of dichlorethylsulphide. General convulsions. Marked reduction of temperature. Prostration. Death in less than three hours.

Time	Temperature (degrees)	Weight, in grams	Notes
Dec. 9, 2.50 p. m.-----	101.5	1,570	0.06 c. c. of dichlorethylsulphide given intravenously in superficial femoral vein. Light chloroform anesthesia. Animal made quick recovery from anesthesia, soon moving about.
3.50 p. m.-----	94.0	-----	Animal very much weaker. Respiration very rapid. Easily startled by sudden movements or unexpected noises. Slight convulsive movements. No general convulsion.
3.54 p. m.-----	-----	-----	First general convulsion, consisting of irregular rapid movements. There is some opisthotonos but the head is drawn chiefly to one side.
4.15 p. m.-----	-----	-----	Lies on side. Occasional convulsions.
4.45 p. m.-----	-----	-----	Continues to lie on side. Can not turn over. Jerking movements of fore-paws, head, and neck. Salivation and lacrymation. Pupils dilated. Respiration slow and irregular.
5.30 p. m.-----	-----	-----	Death. Much stringy saliva during last 15 minutes.
8 p. m.-----	-----	-----	Autopsy.