

RABBIT 76.—Subcutaneous injection of 0.60 c. c. of hydrochloric acid. Both local and general reactions entirely unlike those produced by dichlorethylsulphide.

Time	Temperature (degrees)	Weight, in grams	Notes
Jan. 3, 9.45 a. m. -----	103. 2	1, 600	0.60 c. c. of hydrochloric acid subcutaneously. Very marked evidence of local irritation. Marked contraction of superficial and deep muscles. The skin "knots up." In about 5 minutes, evidences of severe pain cease and the animal is eating.
4 -----	103. 6	1, 710	No diarrhea. Very extensive lesion at site of injection. There has been complete destruction of the skin and subcutaneous fascia over an area 4 by 5 cm. so that the muscles of the back are fully exposed.
5 -----	103. 4	1, 600	No diarrhea. The muscle is now exposed over an area 5 by 7 cm. There is a constant oozing of blood from the borders of the deeply excavated lesion.
6 -----	103. 8	1, 490	No diarrhea. Still some bleeding from wound.
6, 8.30 p. m. -----			Killed by chloroform. Autopsy at once.