



Fig. 4.—Chart showing weight and excretion of urine in Guinea-pig 21. The dose given at each injection was 2.5 mg. The arrows indicate the time at which the injections were given. The shaded circle indicates a large amount of albumin in the urine, the crossed circle indicates a moderate amount, and the plain circle indicates a faint trace. The amount of urine is given in c. c. per twenty-four hours, the amount of chlorids in grams of NaCl, and the amount of phosphates in grams of Na₂HPO₄. The food intake was constant. Note the definite retention of chlorids and phosphates.