

traces of pulmonary tuberculosis, slight dilatation of the heart, anemic murmurs at the apices, and a bruit over the vessels of the neck; no gastric or intestinal affection, lymphatic glands and spleen not enlarged; evening temperature increased, weight about 105 pounds; pulse of low tension, with a frequency of 108; number of red blood corpuscles 4,500,000; percentage of hemoglobin 60; blood pressure in the radial 90 mm. Hg.; urine pale, specific gravity 1015; contains much nucleoalbumin, but no albumin or sugar. Iron and arsenic alternately were first prescribed, but were not tolerated in any form. Ferro-Somatose was then given in amounts of three teaspoonfuls daily in milk. The diet consisted of tea with graham bread in the morning; soups, vegetables and light farinaceous foods at mid-day, as meat was not tolerated, and in the evening some ham and bread. March 20th, lassitude and weariness have disappeared; pains over the stomach and heart no longer present; evening temperature normal; anemic murmurs and bruit still perceptible; appetite increased, stools regular without laxative; increase of weight, four pounds; pulse of high tension, frequency 90; number of red blood cells, 4,500,000; percentage of hemoglobin 75; blood pressure in radial 105 mm. Hg.; urine yellow; specific gravity 1017; no nucleoalbumin, albumin nor sugar. I prescribed Ferro-Somatose, one teaspoonful in milk in the morning, two teaspoonfuls in soup at noon, and one teaspoonful in tea at night. The diet consisted in the morning of one pint of milk with two rolls; at noon of soups, roast meats (veal, beef or chicken), fruit, four ounces of red wine; at night, milk, tea, bread and ham. April 1st, patient feels much better, appears almost well; menstruation reappeared eight days ago; no vertigo, headache or anemic murmurs; no increase of evening temperature. The patient has been able to follow her vocation since four days without a sign of weariness; stools regular; increase in weight about four pounds; pulse of high tension, strong, and 78 in frequency; number of red blood corpuscles, 4,500,000; percentage of hemoglobin 95; hemoglobin index almost normal; blood pressure in the radial 122 mm. Hg.; urine yellow; specific gravity 1019; no nucleoalbumin, albumin or sugar. Ferro-Somatose was continued, being given only at midday in amounts of two teaspoonfuls in soup; ordinary diet. It may be remarked that in this case the red blood corpuscles did not increase in number; on the other hand, their color was pale at the beginning of treatment, so that they appeared almost yellow.

CASE 3.—A boy, about twelve years old, who had had three attacks of violent scrofulous conjunctivitis, came under treatment in June, 1898, with conjunctivitis eczematosa which had spread to the cornea and gave rise to keratitis. The glands at