

found, but they aggregated into heaps and masses; to appearance, there was no marked diminution in number; there was some increase in the number of white corpuscles, and many were increased in size. 15th, 7.30 p.m.—Pulse 72; temperature,  $98\frac{1}{2}^{\circ}$ ; has passed a good day, sleeping (probably some stupor) several hours. Is quiet, and answers correctly, but his mind wanders if left to himself. Ice-water reapplied. Chill on the 20th for two hours. Slight dilatation of the pupils. Temperature up to  $104^{\circ}$  on the 21st, at 8.45 p.m. Is taking ergot and pot. iodid. 23rd.—Rigor for  $4\frac{1}{2}$  hours, the paroxysm ending at 7.30 p.m., and he passed a good night. No chill again till the 30th. The pulse has been for this week from 78 to 84 in the morning and 78 to 120 in the evening. No delirium since the 22nd. There was a slight cold spell on the 30th. The pulse and temperature are for the seventh week: Pulse 68 to 80 in the morning and 70 to 88 in the evening; temperature from  $97$  to  $98\frac{1}{2}^{\circ}$  in the morning and  $97$  to  $100\frac{1}{2}^{\circ}$  in the evening. On the 4th of April the following entry occurs: Noon, pulse 68; temperature  $97\frac{1}{2}^{\circ}$ ; has neither ache nor pain, and feels splendidly. Had a slight cold spell in the forenoon of the 7th, also the same in the afternoon. On the 5th (Sunday), contrary to orders, several parties were allowed to see and talk with him, since which he appeared gradually to relapse. He told me on the 12th that his sexual appetite for the last two weeks had been strong, and that he had several times had sexual intercourse with his wife. Was there a temporarily exalted condition of that portion of the brain governing that propensity? I once before had a patient with chronic trouble of the brain, in which the patient insisted on sexual intercourse every night for some weeks. These are the only cases of the kind I have ever seen. For the eighth week the pulse-rate and temperature are: Pulse 74 to 88 in the morning and 84 to 92 in the evening; temperature from  $97\frac{1}{2}^{\circ}$  to  $98\frac{1}{2}^{\circ}$  in the morning and  $97\frac{1}{2}^{\circ}$  to  $100\frac{1}{2}^{\circ}$  in the evening. Had a chill on the 9th, lasting four hours, the paroxysm ending at 8 a.m. on the 10th. April 11th.—The fever came on to-day without the usual cold stage, and at 11 p.m. the pain was so terrible that he thought his head would split open. The treatment thus far has been supporting, in the best possible manner—brandy and milk, egg-nogg, beef-tea, etc. The remedies have been quinine, arsenic, iodide and bromide of potass., mercury to touching the gums, opium and chloral hydrate. For the ninth week the pulse-rate and temperature are: Pulse 83 to 112 in the morning and 80 to 112 in the evening; temperature  $97$  to  $102\frac{1}{2}^{\circ}$  in the morning and  $97\frac{1}{2}$  to  $102\frac{3}{4}^{\circ}$  in the evening. A chill occurred on the 15th, lasting four hours; another on the 17th;