

December 18th, the patient had gained seven pounds in weight, color good, puffiness of the skin disappeared, and she was taking daily exercise in the open air without suffering fatigue.

December 24, microscopic examination of the blood showed hæmoglobin almost normal, the red blood cells about 4,500,000 to the cubic millimeter, general condition splendid.

On December 26 patient was discharged, cured.

The complete, thorough and rapid cure in this case was undoubtedly due to the blood treatment, for all through her course of treatment, outside of cathartics and some mild heart stimulant, she took absolutely nothing but bovine. Bovine acts in anæmia in all its forms by first stimulating the blood cells to a healthy proliferation, and, secondly, by properly and thoroughly supplying perfect nutrition, carries them on to a full and healthy maturity. Iron in all its forms, while at first undoubtedly beneficial, can only go half way, for it simply stimulates the proliferation of the blood cells and supplies only partial nutrition, the result being that in the majority of cases where it is employed alone, many of the newly born cells, for lack of proper nutrition, atrophy, or become granular bodies.

A CURE FOR TONSILLITIS.

Dr. J. A. Henning claims to be able to cure every case of tonsillitis which comes to him before the third day. The patient is confined to a room of uniform temperature, given a mild cathartic and kept on a liquid nutritious diet. Externally a volatile liniment is applied over the tonsils and throat, and the following mixture taken internally:

R Tinct. guaiac ammon..... ̄ ss
 " aconite gtt. xl
 " phytolacca.....gtt. xx
 " baptisia..... ̄ ss
 Aquaq. s. ad. ̄ iv

M. Sig.—Give from fifteen to sixty drops, according to the age, every half-hour or hour for six hours, then less often as the patient improves; this course will be continued until the patient is cured.

The medicine must be taken as it is, without any water in it or even afterward; a part of the medicine will remain in the throat and exercise a local influence.—*Chicago Med. Times.*