

Ordered, mutton chop.

and R. Quine disulph. gr. vi.
Acid. sulphur. dil m. xx.
Aqua..... 3 vi.

Capt. cochl. magn. ter in die.

From this time she continued to gain strength very rapidly. Sat up on the 23rd Jan., and was finally discharged quite well on the 28th Jan., 1866.

Date.	Day of the disease.	Pulse.	Temperature.
3rd Jan.	12th	115	104°F
4th "	13th	116	104°4
5th "	14th	110	104°4
6th "	15th	108	105°
7th "	16th	110	104°5
8th "	17th	110	104°8
9th "	18th	112	105°4
10th "	19th	100	104°2
11th "	20th	98	103°5
12th "	21st	92	103°
13th "	22th	96	103°2
15th "	24th	100	103°4
17th "	26th	98	102°
19th "	28th	98	102°
21st "	30th	92	100°

NOTE, The *temperatures* recorded were taken daily at noon, in the axilla.

CASE 4.

(Reported by Mr. A. C. Savage.)

Agnes English, æt. 10, native of India; her father was a soldier in the British service, died at the age of forty. Mother still living, and enjoys good health. The patient is of robust habit, has never been sick (that is confined to bed) before the present illness.

On January 16th, 1866, she was seized with severe rigors, vomiting, headache, and a generally confused state of the senses, continuing for three days previous to her admission into hospital.

January 17th. Severe headache—being worse at night than during the day—loss of appetite, and intense thirst, tongue coated with a whitish or cream-coloured fur, pain on pressure on the right iliac fossæ, pulse 118, respiration 32, ratio 3.68, temperature 104½, ordered hospital hydrochloric acid fever mixture, milk diet and a pint of beef tea.