Jan. 10th, the day before she left the hospital and the 55th after the operation her blood showed 4,250,000 reds, 8,000 leucocytes and 50 per cent. of haemoglobin.

Lymphocytes were increased in proportion to 25.5 per eent. Polynuclears formed 66 per cent. and large mononuclears and transitionals 8.5 per cent. A month later she was seen at her own home and a blood count showed 3,900,000 reds, 7,300 leucocytes and 35 per cent. of haemoglobin. The decrease was undoubtedly due to poor nourishment and lack of medicine.

Polynuclears formed	59.5	per cent.
Lymphoycytes	27.2	• "
Large mononuclears and transitionals	12	"
Eosinophiles	2	"

On Mar. 28th, 4½ mos. after the operation she showed a marked improvement in appearance under renewal of her tonic and attention to digestion.

Red corpuscles numbered 4,325,000, lencocytes 12,000 and haemoglobin 40 per cent.

Polynuclears formed	61 per	cent.
Lymphoycetes	26	• (
Large mononuclears	12	• 6
Eosinophiles	1	"

No nucleated reds or unnatural forms of leucocytes have ever been noted. The lymphatics glands, at least the superficial sets show no enlargements. The operation has been entirely successful in relieving the distressing symptoms which had reduced her to the condition of an invalid. The spleen shows only a general fibrosis.

Date.	Haemo- globin.	Red Corp.	Leucocy tes.	Poly- morph	Lymph.	Large Mono. & transi'al.	Eosino.
Nov. 15th, 1899 Nov. 23rd, 1899 Dec. 29th, 1899 Jan. 10th, 1900 Feb. 15th, 1900 Mar. 28th, 1900	50 30	3,800,000 2,990,000 3,250,000 4,250,000 3,900,000 4,325,000	12.000 8,800 8,000 8,000 7,300 12 000	per cent 65 75 67 66 59 61	per cent. 17 12 14 25 27 26	per cent. 17 12 17 8 12 12	per cent.  1 1 2 1 2 1

DR. TEMPLE'S CASE OF SPLENECTOMY.—The patient, a married woman, aged 30, was brought to the hospital for operation two years ago, in an extreme condition of anaemia and emaciation. She had been suffering for about six weeks with an acute attack of abdominal pain associated with high fever and marked prostration, which had been treated symptomatically by her physician as an attack of pelvic peritonitis. At the time of entering the hospital her temperature was about  $102^{\circ}$  and there was marked gastric disturbance. Her abdomen was rigid and somewhat distended, but not excessively tender. Examination under an anæsthetic revealed a lump about the size of two fists well over in the right iliac region, smooth, firm and rounded and not moveable. The