

<i>Artery</i>	<i>Total</i>	<i>Adequate circulation</i>	<i>Amputation</i>	<i>Gas gangrene¹</i>	<i>Deaths²</i>
Axillary.....	6	33	2	0	1
Brachial.....	29	424	54	1	0
Radial.....	10	9	0	0	61
Ulna.....	3	3	0	0	0
Radial and Ulna.....	1	0	1	0	0
Femoral.....	20	8	79	2	82
Popliteal.....	16	95	108	1	81
Prof. Femoris.....	2	1	1	0	0
Post. Tibial.....	25	23	1	0	111
Ant. Tibial.....	1	1	0	0	0
Ant. and Post. Tibial.....	6	1	5	2	0
Common Carotid.....	1	1	0	0	0
Common Iliac.....	1	0	0	0	1
Ext. Iliac.....	2	0	0	0	2
Int. Iliac.....	1	0	0	0	1
<i>Veins</i>					
Inf. Vena Cava.....	2	0	0	0	2
Common Iliac.....	1	0	0	0	121
	127	1379	1431	6	13

¹All cases resulted in amputation and are included in the figures for amputations.

²Unless otherwise noted are operative.

³One anastomosis with adequate circulation.

⁴Five were sutured and circulation was adequate in all.

⁵Dry gangrene distal phalanges (with 1 inevitable).

⁶Death due to pulmonary edema six hours post-operative.

⁷Dry gangrene of foot (with 1 inevitable).

⁸One died of shock prior to operation.

⁹No note as to circulatory status on evacuation (with 1 probable).

¹⁰Cellulitis and dry gangrene of foot (with 1 inevitable).

¹¹Due to pulmonary infection. Lacerated femoral vein was ligated at time of operation.

¹²29 days post-operative due to associated injuries.

¹³With 1 probable.

¹⁴With 3 inevitable.