

Cases of Actual and Potential Gas Gangrene Receiving  
Serum Treatment.

-----Boyd.

G.S.W.Lt.Thigh,F.C.C.Femur.

Nov. 4th. Severe second hemorrhage.

Two transfusions of blood. 500c.c. each.

Nov. 5th. Deep branch of Femoral artery tied. Patient in very poor condition. High pulse and temperature.

Nov. 6th. Bloody foul smelling discharge from wound on posterior lateral aspect of left hip.

20c.c. AntiPerfringens (Weinberg)

20c.c. AntiEdematogens (Weinberg)

10c.c. AntiVibrio Septique (Weinberg)

Culture: Strep. Welch and Sporogenes.

Nov 7th. A remarkable change followed the administration of serum.

Bloody discharge became Purulent and lost much of its offensive odor. Temperature and pulse fell.

20c.c. AntiPerfringens (Weinberg)

20c.c. AntiVibrio Septique (Weinberg)

Patient made a quick and uneventful recovery.

Total Serum employed:

40c.c. AntiPerfringens (Weinberg)

30c.c. AntiVibrio Septique (Weinberg)

20c.c. AntiEdematogens (Weinberg)

Sgt. Whitehouse.

Dec. 5th. G.S.W.Lt.Fore-arm, superficial.

Dec. 6th. Tract opened.

Dec. 10th. Superficial wound of left fore-arm, on inner aspect, not penetrating muscles. Wound dry, odorous and gangrenous.

Arm swollen and edematous to shoulder. NO crepitation.

Multiple incisions made from shoulder to hand, thru muscular sheaths. Subcutaneous tissue on section about 1.5cm. in thickness and oozed a clear yellow serum.

Muscles of forearm necrotic. Extensive debridement.

Culture from muscle gave pure Sporogenes.

20c.c. AntiBellonensis.

10c.c. AntiVibrio Septique (Weinberg)

Dec. 11th. No elevation of evening temperature or pulse.

Dec. 12th. 20c.c. AntiBellonensis.

10c.c. AntiVibrio Septique (Weinberg)

Un eventful recovery.

Total Serum employed:

40c.c. AntiBellonensis.

20c.c. AntiVibrio Septique (Weinberg)

Case of Aojintu and Peonytai as Gualoune Recycline  
Serial Treatment

-----Body.

Oct. 25th, 1917. T.T. Li, G.C. Liaw.

Nov. 25th, severe second degree burns.

Two transplants of blood, 200cc. each.

Nov. 25th, Dead tissue of forearm is still vital, but very poor.

Condition: High pulse and temperature.

Nov. 25th, Blood loss from mouth as posterior tibial

abcess of left leg.

200cc. Antiphlogism (Waterperg)

200cc. Antiphlogism (Waterperg)

100cc. Antiphlogism (Waterperg)

Condition: Stable, but still high temperature.

Nov 25th. A hemispherical abscess followed the amputation of the

Dysuria disappears because there was no pus to the

outside of the abdomen. Temperature and pulse fell.

200cc. Antiphlogism (Waterperg)

200cc. Antiphlogism (Waterperg)

Petechiae made a skin and muscle lesion.

Total serum emulsion:

400cc. Antiphlogism (Waterperg)

200cc. Antiphlogism (Waterperg)

200cc. Antiphlogism (Waterperg)

250cc. Mixture.

Dec. 25th, G.W. T. Ho - Lin, subscriber.

Dec. 10th, Subacute mouth of left ear -itis, on inner aspect, not

benignizing ulcerous. Mouth dry, odorous and hemorrhagic.

With swollen and edematous tonsils. No suppuration.

Mititable irritation made from anterior to head, pain

maxilla and anterior, dependent areas cause no secretion apart

from, it becomes red, ooze a clear yellow serum.

Medication to relieve mouth secretion. Hydrogenated soap.

Condition: From mixture base blue solution.

200cc. Antiphlogism.

100cc. Antiphlogism (Waterperg)

Dec. 11th. Medication of ear and ear canal to bath.

Dec. 18th, 200cc. Antiphlogism.

100cc. Antiphlogism (Waterperg)

100cc. Antiphlogism (Waterperg).

Uremia.

Total serum emulsion:

400cc. Antiphlogism.

200cc. Antiphlogism (Waterperg)