Table 2. Resulting Amputations, Vessels Injured, and Causes

Vessel	Injury	Injury to Re- pair (hours)	Type of Repair	Cause of Amputation
Axillary C. femoral C. femoral Popliteal Popliteal Popliteal Popliteal	severed spasm laceration laceration severed laceration severed & lacerated severed	24 11 14. 5 16. 5 13. 75 11 6. 5	anastomosis release of spasm arterial graft anastomosis arterial graft anastomosis vein graft anastomosis	muscles had undergone irreversible changes prior to vascular repair; good blood flow was present through dead muscle at amputation venostasis compressed by slipping of open, com. fractemur partial amp. foot 3 months later, probably due to thrombosis