1 March 1945

SUBJECT: Activities of the Operating Room for Month of February 1945.

TO: Chief of Surgical Service, 12th General Hospital, APO 361, U.S. Army.

1. Following is report of activities of the operating room from mid-night 31 January 1945 to midnight 28 February 1945:

a.

January 1	1945 to midnight 28 February 1945:	
Operati		417
	Night Emergencies	6
(1)	General Surgery	
, 9	Amputation of finger	- 2
	Appendectomy	- 8
	Appendectomy and Circumcision	
	Biopsy gland	- 2
	Cleaning and Dressing 3rd degree burns	- 1
	Debridement, Fracture reduction and skin graft-	- 1
	Dressing changed	
	Excision of Pilonidal cyst————————————————————————————————————	
	Excision of Scar and Nerve suture	
	Excision of Tumor	
	Excision of Ganglion-	
	Hemorrhoidectomy	
	Herniorrhaphy	
	Incision and curretment	- 1
	Incision and Drainage	- 2
	Nerve Suture	
	Proctoscope Examination	
	Plastic repair of Stump	
	Primary Suture	
	Removal of Foreign Bodies————————————————————————————————————	- 0
	Skin Graft	
	Vein Ligation	7.0
	Wound inspection and Dressing	
	Wound inspection, Nail removed and	
	plaster of Paris mold	-1
	Total	73
(2) N	Neurosurgery	
(2)	Burr-holes and irrigation of clots	_ 7
	Crantotomy and Debridement of Brain-	- 1
	Total	2
/->		
(3)	Orthopedics	2
	Arthrotomy———————————————————————————————————	
	Examination of Sprain knee	
	Kirschner wire and Cast	
	Kirschner wire and Steinmann pin closure-	
	Kirschner wire and Steinmann pin closure and	
	traction	
	Manipulation of the hip	- 1
	Open reduction and wiring ankle	- 1
	Open reduction, screw, tibia	- 1
	Removal of radius head and cast	- 2
	Redressing and recast	
	Removal of wire from radius	- 1

	Removal of medial menescus from knee— Removal of cast, inspection of wounds, drain, splint- Removal of cast, wet dressing and plaster mold— Removal of enchondroma— Removal of bone fragment, Kirschner wire closure— Skin graft leg— Steinmann pin and cast— Steinmann pin, closure and cast— Wiring bone fragments of arm and cast— Wiring of humerus, closure and cast— Wound inspection and cast— Total	- 1 - 1 - 1 - 1 - 1 - 1
(4)	E. E. N. T.	
	Caldwell_LucElevation fracture and Galdwell_Luc	
	Ethmoidectomy Muscle resection and advancement	
	Removal of nasal polyps	. 1
1790	Submucous resection and nasal cautery	-1
	TonsillectomyTotal	- <u>35</u> 54
(5)	Genito-urinary	
()	Circumcision	
	Poididymectomy————————————————————————————————————	4
	Total	14
(6)	Secondary closures Secondary closures with plaster of Paris cast Secondary closures with plaster of Paris mold Secondary closures and debridement Secondary closures and debridement and cast Secondary closures and cast and skin traction Secondary closures, Dressing, cast and traction Secondary closures, skin graft Secondary closure, removal foreign body and cast Total	30 25 1 1 1
	b. Anesthesia:	
	(1) General anesthetics in O.R. Nitrous oxide, oxygen, ether———————————————————————————————————	3 12
		-

(3)	Local anesthetics in O. R
(4) (5) (6)	Operations done without anesthesia 9
(5)	Total anesthetics given in O.R. 408
(6)	Pentothal sodium given in Cystoscopic Room 4
(7)	Grand totals of all anesthetics:
	General317
	Spinal
	Local management of the second
	Total 412

GEORGE B. BRADBURN:
Major, MC,
Chief of Operating Room.

OPERATING ROOM 12th General Hospital APO 361

1 March 1945

SUBJECT: Activities of the Operating Room for Month of February 1945.

- TO: Chief of Surgical Service 12th General Hospital, APO 361, U.S. Army.
- 1. The following report covers the activities of the Central Ward Supply Room, 12th General Hospital, from midnight 31 January 1945 to midnight 28 February 1945.

	Special trays to wards 200	
b.	Intravenous Sets to Wards 300	
C.	Blood Sets to Wards 160	
d.	Plasma to Wards 130	
e.	Plasma to O.R.	
f.	Irrigation Solutions to Wards2000	liters
f.	Cocaine 10% to Operating Room 300	cc
h.	Novacaine 1% to Wards 2800	cc
I.	Novacaine 1% to Operating Room 4200	cc
J.	Novacaine 2% to Operating Room 3000	cc
k.	Serelization of dressing cans for Wards, per day- 250	