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STANDARD SUPPLY TABLE
OF THE
MEDICAL DEPARTMENT
OF THE
UNITED STATES ARMY

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STANDARD SUPPLY TABLE

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MEDICAL DEPARTMENT

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UNITED STATES ARMY.

““

1883.

WAR DEPARTMENT,
SURGEON GENERAL'S OFFICE,
Washington, D. C., June 23, 1883.


The following is the Standard Supply Table of the Medical Department of the United States Army, and its provisions and requirements will be in force from this date.

C. H. CRANE,
Surgeon General, U. S. Army.

Approved:

ROBERT T. LINCOLN,
Secretary of War.

WAR DEPARTMENT, *June 23, 1883.*



STANDARD SUPPLY TABLE.

1. The Standard Supply Table of the Medical Department of the United States Army contains a regular list of such supplies as should generally be kept on hand at military posts, and a supplementary list of such drugs and medicines as will permit the indulgence of individual preferences; although it is not supposed that any medical officer will require for all, nor (except at the larger posts) for even a majority of the articles contained in the supplementary list.

Supply Table.
(§ 2255, A. R.)

2. The senior medical officer of every hospital, post, or detached command, and acting assistant medical purveyors at field depots, will in future make requisitions for medical supplies annually and for a year's supply, unless otherwise directed by a medical director or the Surgeon General. Such requisitions will be made upon Form No. 18 of the Regulations, in duplicate, and forwarded through the medical director to the Surgeon General by different mails. They will be made only for articles that are, or probably will be, deficient. They must exhibit the quantity of every article on hand, whether more is wanted or not. Medical directors will *personally* scrutinize closely *all* requisitions and make such alterations as they may deem proper.

Requisitions to
be made annually.
(§ 2258, A. R.)

3. In preparing the annual requisitions (Form No. 18) medical officers shall conform to the standard supply table in nomenclature, order, and classification. The whole table need not be transcribed in all instances, but the names of the articles mentioned must follow the official arrangement. If quantities in excess of the authorized allowance be asked for, satisfactory reasons therefor must be assigned or they will not be issued. Requisitions for articles not on the supply table and which have been approved of as of value in the treatment and care of the sick will be favorably considered by the Surgeon General when the amount of appropriation for medical and hospital supplies will warrant.

Requisitions, how
made. (§§ 2263 and
2256, A. R.)

4. While it is believed that the quantities allowed will be ample and usually in excess of the requirements of the posts, it is not supposed that they will always meet the necessities caused by the prevalence of epidemics, or the location of troops in unhealthy parts of the country; and medical officers who

Medical officers
held responsible
for ample supplies.
(§ 2225, A. R.)

allow their supplies to become exhausted in such contingencies, without giving timely notice of the deficiency, will be held accountable for any bad results arising therefrom.

Special requisitions. (§ 2261, A. R.)

5. When through any emergency, not admitting of delay, medical supplies are necessary, they should be obtained upon a *special* requisition, giving a list of the articles required, the quantity remaining on hand, and the quantity needed, with a certificate properly dated and signed, that they are necessary for the public service, and stating why such requisition is necessary. Such special requisitions shall be transmitted to the medical director, in duplicate, who will forward the original, with his approval, to the nearest medical purveying depot for issue, and the duplicate to the Surgeon General with his remarks, together with a statement of the date of his approval and the depot to which he has sent the original for issue. Requisitions for articles not on the standard supply table must, in all cases, be forwarded to the Surgeon General for his action.

Articles not on the supply table issued only on approval of the Surgeon General.

6. Medical purveyors will not issue any article not on this supply table except by special authority of the Surgeon General.

Personal instruments, meteorological instruments, chemicals and chemical apparatus, microscopes. (§§ 2266 and 2324, A. R.)

7. Sets of personal instruments, meteorological instruments, chemicals and chemical apparatus, and microscopes will be issued only from the Surgeon General's Office, on special requisition. Applications for microscopes by medical officers will be favorably considered, provided the evidence be satisfactory that the officer will use the instrument for the benefit of science.

The transfer of surgical instruments issued to officers *for their personal use* is positively forbidden, unless authorized by the Surgeon General. Each medical officer shall retain these instruments in his immediate possession so long as he remains in active service in the Army, and he will be held responsible for their complete and serviceable condition, and *for their easy accessibility at all times*. If the instruments be lost, destroyed, or damaged, they must be replaced or repaired as soon as possible by means of a requisition upon the Surgeon General setting forth fully the cause of such loss or damage. If the loss or damage result from the unavoidable casualties of the service, the expense of replacing or repairing the instruments will be paid by the Medical Department; if from any other cause, such expenses must be paid by the medical officer.

Meteorological instruments will be issued only to such posts as shall be approved by the Surgeon General.

From the list of chemicals and chemical apparatus such articles will be issued to medical officers as may be required, when the special purpose for which the articles are desired is approved by the medical director and the Surgeon General.

8. Disinfectants are furnished for use of hospitals and with the sick only. Quicklime, chlorinated lime, and disinfectants for the use of posts must be obtained from the Quartermaster's Department.

Disinfectants.
(§ 2257, A. R.)

9. Surgical instruments, medicine cases, panniers, mess-chests, and other medical property that need and are considered worth repairing shall be reported to the Surgeon General through the medical director, with a statement of repairs needed, with a view to such action as may be deemed proper.

Medical property
needing repair.
(§ 2267, A. R.)

10. When it is necessary to obtain medical supplies and recourse cannot be had to a purveying depot, they may be purchased by the medical officer, and bills (Form No. 5), in duplicate, for his reimbursement, be forwarded through the medical director to the Surgeon General for examination and payment. The purchasing officer shall prepare, in triplicate, an invoice of the articles bought (Form No. 6): one copy to be forwarded to the Surgeon General with the bills; one, as a voucher, to accompany his next property return, on which he shall account for the articles purchased; and one to be filed with his retained set of vouchers. *Medical officers will exercise great care to avoid, by proper requisitions, the necessity for making direct purchases.*

Purchases of
medicines in
emergency.
(§ 2262, A. R.)

11. Medical officers shall take up and account for all medical supplies of the Army that come into their possession, and report, when possible, to whose account they are to be credited.

Property ac-
countability.
(§ 1719, A. R.)

12. All officers in transferring or issuing medical supplies shall prepare invoices in triplicate (Form No. 20), two of which are to be given to the receiving officer and one sent immediately to the Surgeon General. The receiving officer shall prepare receipts, in triplicate (Form No. 21), two of which are to be given to the issuing officer, with a report of the quality and condition of the articles, and one sent immediately to the Surgeon General accompanied by a copy of the report. A packer's list (Form No. 19) will be furnished by the issuing officer. The contents of medicine wagons must be invoiced in detail. When supplies are turned over to a quartermaster for storage or transportation, a duplicate of the quartermaster's receipt for the packages will be forwarded to the Surgeon General with the invoice.

Issue or transfer
of medical sup-
plies. (§ 2264, A. R.)

Public sales of
medical supplies.
(§§ 1625 and 2265,
A. R.)

13. When medical supplies are sold at public auction the officer responsible for the property shall prepare an account of sales (Form No. 12), in duplicate. He shall also prepare an invoice (Form No. 13), in duplicate, of the articles sold. The original of this account of sales, accompanied by the original of the invoice, will be sent by first mail to the Surgeon General; the duplicate of the account of sales and of the invoice will be filed with his retained set of vouchers.

Proceeds of sales.
(§ 1622, A. R.)

14. Medical officers receiving money from the sale of public property shall deposit the same without delay with the nearest Government depository to the credit of the Treasurer of the United States, taking duplicate certificates of deposit or receipts therefor, the original of which shall be forwarded by the depositor, with a letter of transmittal, direct to the "Secretary of the Treasury, Washington, D. C.," and the duplicate retained by the officer responsible for the property.

Property returns
of medical purvey-
ors and medical
storekeepers.
(§ 1796, A. R.)

15. Assistant medical purveyors and medical storekeepers (when responsible for property at purveying depots) shall prepare, at the end of each quarter, a return (Form No. 17), in duplicate, of medical supplies on hand at last return, received, expended, issued, sold, and remaining on hand. They shall prepare a quarterly abstract of receipts and issues (Forms Nos. 14 and 15), in duplicate, which shall state the names of the persons from whom supplies have been received; the names and stations of those to whom they have been issued; the quantities transferred in every instance, and the date of the transactions. The original of this abstract, accompanied by a complete set of vouchers and the original return, shall be transmitted through the chief medical purveyor to the Surgeon General at the end of the quarter, and the duplicate of the abstract, with a complete set of vouchers and of the return, are to be retained. They shall also prepare and forward, through the chief medical purveyor, to the Surgeon General, a monthly report, showing the quantities on hand at last statement, received by purchase, received from medical officers, issued, lost or destroyed, expended, sold, and remaining on hand.

Property returns
of all other medi-
cal officers.
(§ 1797, A. R.)

16. All other medical officers in charge of medical supplies shall prepare annually, on the 31st of December, returns (Form No. 22), in duplicate, of medical supplies on hand at last return, received, expended, issued, sold, and remaining on hand (including personal instruments), and all officers shall render similar accounts when relieved from the duty to which

their returns relate. In consequence of the arrangement adopted in the annual property return, no separate abstract of receipts and issues will, ordinarily, be required. The original of this return, accompanied by a complete set of vouchers—which will consist of invoices of all property received and receipts for all property issued—shall be promptly transmitted to the Surgeon General. The duplicate, with a complete set of vouchers, shall be retained for the protection of the officer responsible for the property. In exceptional cases a certified invoice may be offered by the issuing officer, in the absence of a receipt, as a substitute for the proper voucher, together with such additional evidence as he may possess in regard to the transfer.

Articles issued to posts should not be taken away from the same by the medical officer on being relieved, except upon authority of the Surgeon General or the medical director. No interlineations nor erasures should be made on the returns, and all articles not provided for in the printed headings should be entered in proper order under the heading of additional articles.

17. Damaged and unserviceable medical and hospital property must be submitted to inspection; lists being made out on forms used for the condemnation of other military property. It is expected that a medical director will, at least once a year, visit each post in the department, and he will then inspect all unserviceable property submitted to his action.

Damaged and unserviceable medical property to be submitted to inspection. (§§ 1381, 1384 and 1385, A. R.)

18. Articles lost or destroyed by unavoidable accident must be accounted for by a certificate from the medical officer responsible for the same, setting forth fully the circumstances under which said loss or destruction occurred; and this should be accompanied by a certificate of at least one other commissioned officer, or by a statement supported by an affidavit of any other non-interested party, as evidence in the case. Such certificates and statements must be forwarded through the medical director for remark.

Articles lost or destroyed by unavoidable accident.

19. Articles destroyed to prevent contagion must be accounted for by a certificate of the officer responsible, setting forth that they were destroyed in compliance with paragraph 2309 of the Regulations.

Articles destroyed to prevent contagion. (§ 2309, A. R.)

20. Medical officers in charge of hospital bedding and other property at military posts or stations will not, under any circumstances, permit such property to be used for other than hospital purposes and within the hospital to which it has been supplied.

Medical property not to be used for other than hospital purposes. (§ 2310, A. R.)

MEDICINES.

REGULAR SUPPLY: to be drawn annually unless otherwise directed.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
Acacia (Gum Arabic), in 8-oz. bottles.....oz.	8	8	16	24	32	96	16
“ “ “ (powdered), in 1-lb. bottles.....oz.	16	16	48	48	64	96	16
Acid, acetic, in 1-lb. bottles.....oz.	16	16	16	32	32	32	16
“ carbolic (crystallized, pure), in 1-lb. g. $\frac{1}{2}$ s. bottles.....oz.	16	16	32	32	48	96	16
“ “ 95 per cent. (for disinfection), in 1-lb. bottles.lb.	6	9	18	24	30	75	16
“ citric, in 1-lb. bottles.....oz.	16	16	16	32	32	96	16
“ hydrochloric, in 1-lb. g. s. bottles.....oz.	16	16	16	32	32	32	16
“ nitric, in 8-oz. g. s. bottles.....oz.	8	8	8	16	16	16	16
“ sulphuric, in 8-oz. g. s. bottles.....oz.	8	8	8	16	16	16	16
“ “ aromatic, in 1-lb. g. s. bottles.....oz.	16	16	16	16	16	32	16
“ tannic, in 1-oz. bottles.....oz.	1	2	4	6	8	12	1
“ tartaric (powdered), in 1-lb. bottles.....oz.	16	16	32	32	64	64	16
Alcohol, in 32-oz. bottles.....bott.	32	32	48	72	72	96	2
Alum, in 1-lb. bottles.....oz.	16	32	32	32	48	48	16
Ammonia, aromatic spirit of, in 1-lb. bottles.....oz.	16	16	48	64	64	96	16
“ stronger water of, in 1-lb. g. s. bottles.....oz.	64	64	128	128	192	192	32
Ammonium, carbonate of, in 1-lb. bottles.....oz.	32	32	64	64	64	64	16
“ chloride of, in 1-lb. bottles.....oz.	16	16	16	48	48	64	16
Arsenite of potassium, solution of (Fowler's solution), in 8-oz. bottles.....oz.	8	8	8	16	16	16	8
Atropine, sulphate of, in $\frac{1}{2}$ -oz. g. s. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	16
Bismuth, subnitrate of, in 1-lb. bottles.....oz.	16	16	16	32	64	64	16
Camphor (refined), in 8-oz. bottles.....oz.	32	32	64	96	128	96	8
Chalk, prepared, in 1-lb. bottles.....oz.	16	16	48	96	96	96	16
Chloroform, purified, in 1-lb. g. s. bottles.....oz.	64	64	128	192	192	224	128
Copaiba, in 1-lb. bottles.....oz.	64	64	96	112	144	96	16
Ether, compound spirit of (Hoffman's anodyne), in 1-lb. bottles.....oz.	16	16	16	32	32	64	16
“ spirit of nitrous (sweet spirit of nitre), in 1-lb. bottles.....oz.	48	64	128	128	192	96	16
“ stronger, for anaesthesia, in 1-lb. tins.....oz.	64	96	128	192	256	256	64
Extract of belladonna, alcoholic, in 1-oz. w. m. bottles.....oz.	2	2	2	4	4	4	1
“ of buchu, fluid, in 1-lb. bottles.....oz.	32	32	64	96	128	64	16
“ of ergot, fluid, in 8-oz. bottles.....oz.	8	8	16	16	24	32	8
“ of ginger, fluid, in 1-lb. bottles.....oz.	16	32	32	48	64	48	16
“ of hyoscyamus, alcoholic, in 1-oz. w. m. bottles.....oz.	2	2	4	4	6	8	16
“ of ipecac, fluid, in 8-oz. bottles.....oz.	8	8	8	16	24	32	8
“ of nux vomica (alcoholic, powdered), in 2-oz. bottles.....oz.	2	2	2	2	2	4	16
“ of valerian, fluid, in 1-lb. bottles.....oz.	16	16	32	48	64	32	16
Flaxseed, in 8-lb. tins.....lb.	8	8	16	16	32	16	16
“ meal, in 8-lb. tins.....lb.	24	32	48	72	96	96	16
Glycerin, in 1-lb. bottles.....oz.	96	96	144	192	288	192	16
Glycyrrhiza, compound powder of, in 8-oz. bottles.....oz.	16	16	16	32	32	32	16
Iodine, in 1-oz. g. s. bottles.....oz.	2	4	6	6	8	8	1
Iodoform, in 2-oz. bottles.....oz.	2	2	2	4	4	12	2
Ipecac (powdered), in 8-oz. bottles.....oz.	8	8	16	16	16	32	16
“ and opium, powder of (Dover's powder), in 1-lb. bottles.....oz.	16	16	32	48	64	64	16

MEDICINES—Continued.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
Iron, subsulphate of, in 2-oz. bottles.....oz.	2	2	4	4	4	6	2
“ sulphate of (commercial), in 25-lb. wooden boxeslb.	50	75	150	200	250	125	-----
“ syrup of iodide of, in 1-lb. bottlesoz.	16	16	32	48	64	32	-----
“ and potassium, tartrate of, in 8-oz. bottles.....oz.	8	8	16	16	16	8	-----
“ solution of tersulphate of, in 1-lb. bottles*.....lb.	2	2	2	2	2	2	-----
Lead, acetate of, in 1-lb. bottles.....oz.	16	16	16	32	32	32	16
Magnesium, carbonate of, in 2-oz. papers.....oz.	8	16	32	40	48	48	-----
“ sulphate of, in 8-lb. tins.....lb.	16	32	48	64	96	64	8
Mercury, corrosive chloride of (corrosive sublimate), in 1-oz. bottles.....oz.	1	1	2	3	4	4	1
“ mass of (blue pill), in 8-oz. covered jars.....oz.	8	8	16	24	32	32	8
“ mild chloride of (calomel), in 4-oz. bottles.....oz.	4	4	4	8	8	8	4
“ with chalk, in 4-oz. bottles.....oz.	4	4	4	8	8	8	-----
Morphine, acetate of, in $\frac{1}{2}$ -oz. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	-----
“ sulphate of, in $\frac{1}{2}$ -oz. bottles.....oz.	1	1	2	3	4	2	$\frac{1}{2}$
Mustard, black (ground), in 1-lb. tins.....lb.	6	6	12	18	24	24	-----
Oil, castor, in 1-quart bottles.....bott.	8	12	16	24	32	16	2
“ cod-liver, in 1-pint bottles.....bott.	12	16	24	32	40	48	-----
“ olive, in 1-pint bottles.....bott.	12	16	24	32	40	24	3
Oil of peppermint, in 4-oz. bottles.....oz.	4	8	12	16	16	8	4
“ of turpentine, in 1-quart bottles.....bott.	6	8	12	16	24	12	1
Pepsin (lactated), in 2-oz. bottles.....oz.	4	4	8	8	12	12	2
Petrolatum, 105° F., in 1-lb. tins.....lb.	4	4	8	12	16	32	2
“ 120° F., in 1-lb. tins.....lb.	4	4	8	12	16	32	2
Pills, compound cathartic, in bottles.....No.	200	400	600	800	1000	600	400
Pills of camphor (grain two) and opium (grain one), in bottles.....No.	-----	-----	-----	-----	-----	-----	200
“ of mercury (green iodide of), ($\frac{1}{4}$ gr. each), in bottles of 100 each.....No.	200	200	300	400	500	200	100
“ of opium (one gr. each), in bottles.....No.	-----	-----	-----	-----	-----	-----	200
Plaster, blistering, in 1-yd. tins.....yds.	2	2	3	3	4	4	1
“ mustard, in 4-yd. tins.....yds.	4	4	8	8	12	12	12
Potassa, solution of, in 1-lb. bottles.....oz.	16	16	16	16	16	16	-----
Potassium, acetate of, in 1-lb. bottles.....oz.	16	16	16	16	16	32	-----
“ bicarbonate of, in 1-lb. bottles.....oz.	32	32	48	64	64	32	-----
“ bitartrate of (powdered), in 1-lb. bottles.....oz.	16	16	32	32	32	48	-----
“ bichromate of, in 1-lb. bottles.....oz.	16	16	16	32	32	32	-----
“ bromide of, in 1-lb. bottles.....oz.	16	16	32	64	64	64	16
“ chlorate of (powdered), in 1-lb. bottles.....oz.	32	32	48	64	96	96	16
“ iodide of, in 1-lb. bottles.....oz.	48	64	112	208	224	112	16
“ and sodium, tartrate of (powdered), in 1-lb. bottles.....oz.	96	96	192	192	208	96	32
Quinine, sulphate of, in 1-oz. bottles.....oz.	24	36	60	72	88	100	20
Silver, nitrate of (in crystals), in 2-oz. bottles.....oz.	2	2	2	4	4	4	2

* The ingredients for preparing hydrated oxide of iron as an antidote for arsenical poisoning should always be kept on hand in bottles holding respectively about *ten* (10) *troy ounces* or *three hundred* (300) *grammes* of solution of tersulphate of iron, and about *eight* (8) *troy ounces* or *two hundred and forty* (240) *grammes* of water of ammonia.

SUPPLEMENTARY LIST OF MEDICINES—Continued.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
Apomorphine, hydrochlorate of, in $\frac{1}{2}$ -oz. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	-----
Arsenic and mercury, solution of iodide of (Donovan's solution), in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
Brayera (kooso—powdered), in 8-oz. bottles.....oz.	8	8	16	16	24	24	-----
Bromine, in 1-oz. g. s. bottles.....oz.	1	1	1	1	1	1	-----
Capsules, gelatin, in boxes of 100 each.....boxes.	6	8	12	16	20	20	2
Cerate, resin, in 1-lb. tins.....lb.	1	1	1	1	1	4	1
Chloral, in 1-oz. g. s. bottles.....oz.	8	12	16	24	32	64	8
Chrysarobin, in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
Cinchona (powdered), in 1-lb. bottles.....oz.	16	16	16	32	32	64	-----
Codeine, in $\frac{1}{2}$ -oz. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	-----
Collodion, in 2-oz. bottles.....oz.	2	4	8	8	8	8	2
Copper, sulphate of, in 4-oz. bottles.....oz.	4	4	4	4	4	4	4
Creasote, in 1-oz. g. s. bottles.....oz.	1	1	1	1	1	1	-----
Digitalis (leaves), in 1-oz. packages.....oz.	4	4	4	8	8	8	-----
Ergotin, in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
Extract of cascara sagrada, fluid, in 4-oz. bottles.....oz.	4	4	4	8	8	8	-----
“ of castanea, fluid, in 1-lb. bottles.....oz.	16	16	16	32	32	32	-----
“ of colchicum seed, fluid, in 4-oz. bottles.....oz.	4	4	8	8	12	16	4
“ of colocynth, compound (powdered), in 8-oz. bottles.....oz.	8	8	16	24	32	32	-----
“ of eucalyptus, fluid, in 1-lb. bottles.....oz.	16	16	16	32	32	32	-----
“ of glycyrrhiza, in paper.....oz.	24	32	64	96	96	96	-----
“ of hamamelis, fluid, in 1-lb. bottles.....oz.	32	32	32	64	64	64	-----
“ of Indian cannabis, fluid, in 8-oz. bottles.....oz.	8	8	8	16	16	8	-----
“ of pilocarpus (jaborandi), fluid, in 4-oz. bottles.....oz.	4	4	4	8	8	8	-----
“ of physostigma (calabar bean), in $\frac{1}{2}$ -oz. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	-----
“ of rhubarb, fluid, in 8-oz. bottles.....oz.	8	8	8	16	16	16	-----
“ of sarsaparilla, fluid, in 1-lb. bottles.....oz.	16	32	64	64	64	64	-----
“ of taraxacum, fluid, in 1-lb. bottles.....oz.	16	16	16	16	16	16	-----
“ of wild cherry (bark), fluid, in 1-lb. bottles.....oz.	16	16	32	48	64	64	-----
Insect powder, as required.....oz.	-----	-----	-----	-----	-----	-----	-----
Iron and ammonium, citrate of, in 8-oz. bottles.....oz.	8	8	8	16	16	16	-----
“ “ quinine, citrate of, in 1-oz. bottles.....oz.	2	4	6	8	12	12	-----
Iron, reduced (by hydrogen), in 1-oz. bottles.....oz.	1	1	1	2	2	3	-----
“ dried sulphate of, in 4-oz. bottles.....oz.	4	4	4	8	8	16	-----
“ pyrophosphate of, in 4-oz. bottles.....oz.	4	4	8	12	16	24	-----
Lithium, carbonate of, in 1-oz. bottles.....oz.	1	1	1	2	2	2	-----
Lycopodium, in 2-oz. bottles.....oz.	2	2	2	4	4	4	2
Mercurial ointment, in 1-lb. jars.....lb.	1	1	2	3	4	6	1
Mercury (metallic), in bottles.....oz.	4	4	4	4	4	4	-----
“ ointment of nitrate of (citrine ointment), in 4-oz. cov- ered jars.....oz.	4	4	8	12	16	16	-----
“ oleate of (10 per cent.), in 1-lb. bottles.....oz.	16	16	16	32	32	32	-----
“ red oxide of, in 1-oz. bottles.....oz.	1	1	2	3	4	4	-----
Oil, croton, in 1-oz. bottles.....oz.	1	1	1	2	2	2	1
Oil of anise, in 1-oz. bottles.....oz.	1	1	2	2	2	2	-----

SUPPLEMENTARY LIST OF MEDICINES—Continued.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
Oil of cinnamon, in 1-oz. bottles.....oz.	1	1	1	2	2	3	-----
“ of cloves, in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
“ of lemon, in 2-oz. bottles.....oz.	2	2	2	4	4	4	-----
“ of male fern, ethereal, in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
“ of rosemary, in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
“ of santal (sandal wood), in 4-oz. bottles.....oz.	4	4	4	8	8	8	-----
“ of theobroma (butter of cacao), in 8-oz. tins.....oz.	8	8	16	24	32	24	-----
Opium, powdered, in 8-oz. bottles.....oz.	8	8	16	24	32	32	8
Pills of arsenious acid ($\frac{1}{10}$ of a grain each), in bottles.....No.	200	200	200	400	400	400	400
“ of iodide of arsenic ($\frac{1}{10}$ of a grain each), in bottles.....No.	200	200	200	400	400	400	400
“ of copaiba, compound, in bottles*.....No.	-----	-----	-----	-----	-----	-----	500
“ of sulphate of quinine, 3 grains each (100 in a bottle).No.	-----	-----	-----	-----	-----	-----	500
Plaster, belladonna, in tins.....yds.	4	4	4	6	8	8	4
“ porous.....No.	24	24	24	48	48	48	24
Podophyllum, resin, in 1-oz. bottles.....oz.	1	1	2	2	3	3	1
Potassa (caustic), in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
Potassium, cyanide of, in $\frac{1}{2}$ -oz. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	-----
“ nitrate of (powdered), in 1-lb. bottles.....oz.	16	16	16	16	32	32	-----
“ permanganate of, in 2-oz. bottles.....oz.	2	2	4	6	8	10	2
Rhubarb (powdered), in 4-oz. bottles.....oz.	4	4	8	8	12	12	-----
Santonin, in 1-oz. bottles.....oz.	1	1	1	1	2	2	-----
Soda, chlorinated, solution of, in 2-quart bottles.....bott.	4	6	8	12	16	20	4
Sodium, bromide of, in 1-lb. bottles.....oz.	16	16	32	64	64	64	16
“ salicylate of, in 8-oz. bottles.....oz.	8	8	8	16	16	16	8
“ sulphite of, in 8-oz. bottles.....oz.	8	8	16	24	32	48	8
Strychnine, sulphate of, in $\frac{1}{2}$ -oz. bottles.....oz.	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	-----
Sugar of milk (powdered), in 8-oz. bottles.....oz.	8	8	8	8	8	8	-----
Sulphur (in roll).....lb.	12	12	12	12	12	12	-----
“ washed, in 1-lb. bottles.....oz.	16	16	32	32	48	64	-----
Tar (wood), in 1-lb. w. m. bottles.....oz.	16	16	32	32	48	48	-----
Tincture of belladonna, in 8-oz. bottles.....oz.	8	8	16	16	16	16	8
“ of cantharides, in 1-oz. bottles.....oz.	1	1	1	1	1	1	-----
“ of catechu, compound, in 1-lb. bottles.....oz.	16	16	16	16	16	16	-----
“ of cimicifuga (racemosa), in 8-oz. bottles.....oz.	8	8	8	16	16	16	-----
“ of guaiac, ammoniated, in 8-oz. bottles.....oz.	8	8	8	16	16	16	-----
“ of opium, deodorized, in 8-oz. bottles.....oz.	8	8	16	24	32	24	-----
“ of sanguinaria, in 8-oz. bottles.....oz.	8	8	8	8	8	8	-----
“ of serpentaria, in 4-oz. bottles.....oz.	4	4	4	8	8	8	-----
“ of veratrum viride, in 4-oz. bottles.....oz.	4	4	4	4	4	4	4
Tincture, Warburg's, in 1-lb. bottles.....oz.	16	16	16	16	16	16	16
Tolu, balsam of, in 8-oz. bottles.....oz.	8	8	8	8	8	8	-----
Wax, white, in paper.....oz.	4	4	8	8	8	8	-----
“ yellow, in paper.....oz.	8	8	12	16	16	16	-----
Zinc, acetate of, in 2-oz. bottles.....oz.	2	2	2	4	4	4	-----
“ solution of chloride of, in 1-lb. g. s. bottles.....lb.	2	4	6	8	8	8	-----
“ oleate of, in 8-oz. bottles.....oz.	8	8	8	16	16	16	-----

*The “compound copaiba pill” consists of powdered cubeb (2 grs.), copaiba (1 gr.), sulphate of iron ($\frac{1}{4}$ gr.), and venetian turpentine ($\frac{1}{4}$ gr.). Dose, two to five pills.

HOSPITAL STORES.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
Arrow root, in tins.....lb.	5	5	10	15	20	25	
Beef-extract.....lb.	10	10	20	20	30	30	20
Brandy, in 32-oz. bottles.....bott.	12	12	24	32	32	32	12
Candles.....lb.							4
Chocolate, in ¼-lb. cakes.....lb.	4	8	12	16	20	12	4
Cinnamon, (ground,) in 8-oz. bottles.....oz.	8	16	24	32	48	24	
Corn-starch, in 1-lb. packages.....lb.	8	12	16	20	24	12	4
Farina, in 1-lb. packages.....lb.	2	4	6	8	10	12	
Gelatin, in 2-oz. packages.....oz.	8	16	32	48	48	32	
Ginger, (ground,) in 1-lb. bottles.....oz.	16	16	16	32	32	32	
Lye, concentrated.....lb.	12	12	18	18	24	24	
Meat juice, Valentine's.....lb.	12	12	18	24	36	36	
Milk, condensed.....lb.	24	24	36	48	48		16
Nutmegs, in 2-oz. bottles.....oz.	2	2	4	6	8	8	2
Pepper, black, (ground,) in 8-oz. bottles.....oz.	8	8	24	24	32	48	8
" cayenne, (ground,) in 8-oz. bottles.....oz.	8	8	8	16	16	16	
Soap, common, in bars.....lb.	30	30	60	60	80	100	10
Soap-powder, in 1-lb. packages.....pkgs.	5	5	5	10	10	10	
Sugar, white.....lb.	30	48	72	144	192	120	12
Tapioca, in tins.....lb.	4	8	12	16	20	12	
Tea, black, in tins or original chests.....lb.	20	30	50	80	80	100	5
Whisky, in 32-oz. bottles.....bott.	12	18	32	32	48	32	12
Wine, sherry, in 32-oz. bottles.....bott.	12	12	18	24	32	24	

INSTRUMENTS, DRESSINGS, STATIONERY, FURNITURE, AND APPLIANCES—EXPENDABLE.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
INSTRUMENTS.							
Cupping-glasses, assorted sizes.....No.	12	12	18	24	24	36	6
Nipple shields.....No.	4	6	8	12	18		
Probangs.....No.	12	12	18	24	32	24	6
Syringes, penis, glass, in case.....No.	32	40	60	80	96	48	12
" rubber, self-injecting.....No.	4	4	4	4	6	8	2
" vagina, glass.....No.	4	4	4	4	4		
Thermometers, clinical *.....No.	2	2	2	2	2	2	2

*Clinical thermometers to be issued from the Surgeon General's Office upon special requisition, accompanied by certificate of medical officer, in case of loss or breakage.

INSTRUMENTS, DRESSINGS, STATIONERY, FURNITURE, AND
APPLIANCES—EXPENDABLE—Continued.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
<i>INSTRUMENTS—Continued.</i>							
Trusses, single.....No.	2	3	4	6	6	6	2
“ double.....No.	1	1	1	2	2	2	2
<i>DRESSINGS.</i>							
Antiseptic dressings for use with spray apparatus: Gauze, antiseptic, 25 yards; gauze, hygroscopic, 25 yards; jute, salicylated, 5 lbs.; tissue, gutta percha (antiseptic), 3 yards.....sq.	1	1	1	1	1	1	1
Bandages, roller, unbleached and unsized, assorted, in a paste-board box: 1 dozen, 1 inch by 1 yard; 2 dozen, 2 inches by 3 yards; 2 dozen, 2½ inches by 3 yards; 1 dozen, 3 inches by 4 yards; half dozen, 3½ inches by 5 yards; 1 dozen, 4 inches by 6 yards; half dozen, 4 inches by 8 yards.....doz.	24	36	48	64	96	96	32
Bandages, suspensory.....No.	4	8	12	16	16	10	4
Chamois skins.....No.	2	2	2	2	2	2	-----
Cotton, absorbent.....lb.	1	2	2	3	4	4	-----
“ styptic, in 1-oz. packages.....oz.	1	1	1	1	1	2	2
Cotton-bats.....lb.	4	6	8	12	16	10	2
Cotton-wadding.....sheets.	8	8	8	12	16	10	2
Flannel, red, all wool.....yards.	10	15	20	30	30	20	4
Ligature, catgut for, carbolyzed, three sizes, in bottles.....bottles.	1	1	2	2	2	4	1
“ silk for.....oz.	½	½	1	1½	2	3	½
Lint, patent.....lb.	4	8	12	16	20	24	4
Muslin, unbleached, unsized, 1 yard wide.....yards.	16	20	32	40	50	40	10
Needles, assorted.....papers.	2	2	2	2	2	2	1
“ upholsterers'.....No.	4	4	4	4	4	4	2
Oakum or marine lint.....lb.	25	30	40	60	80	120	5
Pencils, hair, in vials.....No.	24	36	48	48	48	48	12
Pins, assorted.....papers.	4	6	10	12	12	12	3
“ safety.....doz.	6	6	12	12	12	24	4
Plaster, adhesive, India rubber.....yards.	20	30	40	60	60	60	10
“ isinglass, 1 yard in case.....yards.	4	6	8	8	8	8	4
Plaster of Paris, in 5-lb. tins.....lb.	10	10	20	20	30	50	5
Rubber sheeting, white.....yards.	6	8	12	16	16	24	2
Silk, gray, for shades.....yards.	½	½	1	1	1	2	½
“ oiled, in 5-yard pieces.....yards.	5	5	10	10	15	15	5
Splints.....sets.	1	1	1	2	2	3	1
“ anterior, Smith's.....No.	2	3	3	4	4	6	2
“ felt for.....pieces.	4	8	12	16	16	12	2
Sponge, fine, small pieces.....oz.	12	20	32	40	48	48	5
Stenta book.....yards.	15	15	15	15	15	30	-----
Tape, cotton.....pieces.	2	3	6	8	10	15	3
Thread, cotton, spools, assorted.....No.	4	4	4	4	4	6	2
“ linen, unbleached.....oz.	1	2	3	4	5	6	1
Towels.....doz.	4	8	12	16	20	24	2

INSTRUMENTS, DRESSINGS, STATIONERY, FURNITURE, AND
APPLIANCES—EXPENDABLE—Continued.

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field
<i>DRESSINGS—Continued.</i>							
Towels, roller.....doz.	1	2	3	4	5	6	-----
Tubes, drainage, 3 sizes, 1 yard each.....yards.	3	3	3	3	3	6	-----
Twine, half course.....oz.	16	32	48	64	96	48	8
<i>STATIONERY.</i>							
Blank books, cap, half-bound, 4 quires.....No.	6	8	8	8	8	10	2
“ “ octavo, 4 quires, with flexible covers.....No.	4	6	6	6	8	8	2
Blocks, memorandum.....No.	24	24	36	36	48	48	12
Elastic bands, assorted, gross.....No.	2	2	2	4	4	3	1
Envelopes, official, large.....No.	150	150	200	200	250	150	25
“ “ letter.....No.	350	350	400	400	500	350	100
“ “ note.....No.	100	100	200	200	250	100	25
India rubber.....pieces.	4	4	6	8	8	8	1
Ink, black, in 2-oz. bottles.....bott.	16	16	20	24	28	24	4
“ carmine, in 1-oz. bottles.....bott.	2	2	3	4	5	4	1
Mucilage.....bott.	4	4	8	8	8	12	-----
Paper, blotting.....qrs.	1	1	1	2	2	4	$\frac{1}{2}$
Paper, writing, legal-cap.....qrs.	8	8	12	16	24	24	2
“ “ letter.....qrs.	16	16	24	32	48	48	4
“ “ note.....qrs.	8	8	12	16	24	24	2
Pencils, lead.....No.	18	18	24	24	36	48	6
Pen-holders.....No.	8	12	16	20	24	24	2
Pens, steel.....No.	96	96	144	192	192	120	48
Sealing-wax.....sticks.	1	1	2	3	4	6	-----
Tape, red.....pieces.	1	1	2	2	2	4	-----
<i>MISCELLANEOUS.</i>							
Bowls, soup, delf.....No.	16	16	48	72	96	300	-----
“ wash, “ (for office).....No.	1	1	1	1	1	1	-----
Boxes, pill, paper.....doz.	24	32	48	64	72	60	8
“ powder.....doz.	18	18	36	36	48	48	4
Brooms.....No.	12	20	30	40	48	50	-----
Brushes, dust.....No.	2	4	4	4	4	6	-----
“ for stove blacking.....No.	3	3	3	4	4	4	-----
“ scrubbing.....No.	12	20	30	40	48	50	-----
Clothes-line.....feet.	600	800	1200	1600	1600	800	-----
Corks, velvet, best, assorted.....doz.	48	60	72	108	144	144	12
Cups and saucers, delf.....No.	18	24	36	60	84	200	-----
Dishes, assorted sizes, delf.....No.	12	12	18	24	24	36	-----
Fans.....No.	12	12	12	24	24	100	-----
Feeding-cups, delf.....No.	2	4	6	8	10	24	-----
Funnels, glass, $\frac{1}{2}$ -pint.....No.	2	2	2	3	4	4	-----
Green Holland, for curtains and bed-screens.....yds.	12	12	24	36	48	30	-----
Labels, for vials.....gross.	2	2	4	4	4	6	-----
Lantern-glasses, extra.....No.	2	2	3	4	6	6	3

**INSTRUMENTS, DRESSINGS, STATIONERY, FURNITURE, AND
APPLIANCES—EXPENDABLE—Continued.**

ARTICLES.	ALLOWANCE FOR TWELVE MONTHS.					ALLOWANCE FOR THREE MONTHS.	
	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
<i>MISCELLANEOUS—Continued.</i>							
Measures, graduated, glass, 4-oz.....No.	2	3	4	5	6	6	1
“ “ “ 8-oz.....No.	1	1	2	2	2	4	—
“ “ “ minim.....No.	1	1	1	2	2	2	1
Medicine droppers.....No.	12	12	24	24	36	36	12
“ glasses.....No.	2	2	4	6	8	10	2
Mop handles.....No.	4	4	6	6	8	12	—
Mugs, delf.....No.	18	24	36	60	84	200	—
“ spit, delf.....No.	2	3	4	5	6	10	—
Paper, filtering, round, gray, 10 inches.....pkgs.	2	2	2	4	4	4	—
“ litmus, blue and red, of each.....sheets.	4	4	4	4	4	4	1
“ wrapping, white and blue.....qrs.	4	8	12	16	20	24	2
Percolator, glass.....No.	1	1	1	1	1	1	—
Pitcher, pint, delf.....No.	2	3	3	5	6	10	—
“ quart, “.....No.	2	3	3	5	6	10	—
“ wash, “ (for office).....No.	1	1	1	1	1	1	—
Plates, delf.....No.	18	24	36	60	84	252	—
Salt-cellar, individual.....No.	12	12	12	15	15	30	6
Spirit-lamps, glass.....No.	1	1	2	2	3	6	—
Sponges, large, for bath.....No.	2	2	2	4	4	6	—
Spoons, medicine, delf.....No.	2	2	4	6	6	10	1
Stove-blackening, papers.....No.	6	6	12	16	20	12	—
Test-tubes.....No.	12	12	18	18	24	24	—
Tubing, glass, assorted sizes.....lbs.	1	1	1	2	2	2	—
“ rubber, black, to match.....yds.	2	2	2	4	4	4	—
Tumblers, glass.....No.	18	24	36	60	84	260	—
Urinals, delf.....No.	2	3	4	6	8	12	—
Vials: six 6-oz.; twenty-four 4-oz.; twelve 2-oz.; six 1-oz.....doz.	36	48	60	92	120	100	4

**INSTRUMENTS, BOOKS, BEDDING, CLOTHING, FURNITURE, AND
MISCELLANEOUS ARTICLES—NOT EXPENDABLE.**

To be renewed only as required.

ARTICLES.	OUTFIT ALLOWANCE FOR—						
	Temporary Post.	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds. 500 men in the field.
<i>INSTRUMENTS</i>							
Apparatus, electric.....No.	—	1	1	1	1	1	—
“ Politzer's, for the ear.....No.	—	1	1	1	1	1	1
“ spray.....No.	—	1	1	1	1	1	1

INSTRUMENTS, BOOKS, BEDDING, CLOTHING, FURNITURE, AND
MISCELLANEOUS ARTICLES—NOT EXPENDABLE—Continued.

ARTICLES.	OUTFIT ALLOWANCE FOR—							
	Temporary Post.	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
<i>INSTRUMENTS—Continued.</i>								
Atomizers, steam, with three extra tubes	No.	1	1	1	1	2	2	
Case, dental. (See list)	No.	1	1	1	1	1	1	1
“ field. (See list)	No.	1	1	1	1	1	1	1
“ genito urethral. (See list)	No.	1	1	1	1	1	1	
“ obstetrical and gynecological. (See list)	No.	1	1	1	1	1		
“ pocket. (See list)	No.	1	1	1	1	2	3	1
“ post-mortem. (See list)	No.	1	1	1	1	1	1	
“ stomach-pump and tube	No.	1	1	1	1	1	1	1
Cutting pliers, for fixed bandages	No.	1	1	1	1	1	1	1
Lancets, thumb	No.	2	2	2	2	2	4	1
Meteorological instruments as authorized by the Surgeon-General								
Ophthalmoscope, when required	No.							
Powder blower, for larynx	No.	1	1	1	1	1	1	1
Scarificators	No.	1	1	1	2	2	2	2
Shears	No.	2	2	2	3	3	3	10
Speculum for the ear	No.	1	1	1	1	1	1	1
“ “ rectum	No.	1	1	1	1	1	1	1
Sponge-holders, for the throat	No.	1	1	1	1	1	2	1
Stethoscopes	No.	1	1	1	1	1	2	1
Syringes, hard-rubber, 8-oz	No.	2	2	2	2	2	4	1
“ hypodermic	No.	1	1	1	1	1	1	1
Tongue depressors	No.	1	1	1	2	2	4	1
Tourniquets and bandages, Esmarch's	No.	1	1	1	1	1	2	1
Tourniquets, field	No.							4
“ screw, with pad	No.	2	2	2	2	2	4	2
Urinometer	No.	1	1	1	1	1	1	
Vision test set. (See list)	No.	1	1	1	1	1	1	
<i>Books.</i>								
Analysis, Volumetric—Sutton	copy.	1	1	1	1	1		
Anatomy—Gray	copy.	1	1	1	1	1	1	1
Chemistry—Fownes	copy.	1	1	1	1	1	1	
Children, Diseases of—Vogel	copy.	1	1	1	1	1	1	
Color-Blindness—Jeffries	copy.	1	1	1	1	1	1	
Dictionary, English—Webster	copy.	1	1	1	1	1	1	
“ Medical—Dunglison	copy.	1	1	1	1	1	1	
Dispensary	copy.	1	1	1	1	1	1	1
Ear, Diseases of—Roosa	copy.	1	1	1	1	1	1	
Eye, Diseases of—J. Soelberg Wells	copy.	1	1	1	1	1	1	
Gynecology, principles and practice of—Emmet	copy.	1	1	1	1	1	1	
Histology—Stricker	copy.	1	1	1	1	1	1	
Hygiene—Parkes	copy.	1	1	1	1	1	1	1
Medicine, Cyclopaedia of the practice of—Ziemssen—20 vols	copy.	1	1	1	1	1	1	
“ Legal—Tidy—2 vols	copy.	1	1	1	1	1	1	

**INSTRUMENTS, BOOKS, BEDDING, CLOTHING, FURNITURE, AND
MISCELLANEOUS ARTICLES—NOT EXPENDABLE—Continued.**

ARTICLES.	OUTFIT ALLOWANCE FOR—							
	Temporary Post.	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
<i>Books—Continued.</i>								
Medicine, Practice of—Aitken—2 vols.....	copy.	1	1	1	1	1	1	
“ “ —Flint.....	copy.	1	1	1	1	1	1	1
“ “ —Niemeyer—2 vols.....	copy.	1	1	1	1	1	1	1
“ “ —Wood—2 vols.....	copy.	1	1	1	1	1	1	1
“ System of—Reynolds—5 vols.....	copy.		1	1	1	1	1	1
“ Veterinary—Kirby.....	copy.	1	1	1	1	1	1	1
Meteorology—Loomis.....	copy.	1	1	1	1	1	1	1
Midwifery—Cazeaux.....	copy.	1	1	1	1	1	1	
“ —Lusk.....	copy.	1	1	1	1	1	1	
Obstetrics, Principles and Practice of—Hodge.....	copy.			1	1	1	1	
Pathology, Surgical—Billroth.....	copy.	1	1	1	1	1	1	1
Physical Diagnosis—Delafield and Stillman.....	copy.	1	1	1	1	1	1	1
Physics—Ganot.....	copy.	1	1	1	1	1	1	1
Physiology—Flint—5 vols.....	copy.	1	1	1	1	1	1	1
“ —Foster.....	copy.	1	1	1	1	1	1	1
Post mortem examinations—Virchow.....	copy.	1	1	1	1	1	1	1
Recruits, Examination of—Tripler.....	copy.	1	1	1	1	1	1	1
Skin, Diseases of—Fox.....	copy.	1	1	1	1	1	1	1
Surgery—Erichsen—2 vols.....	copy.	1	1	1	1	1	1	1
“ —Gross—2 vols.....	copy.	1	1	1	1	1	1	1
“ —Guthrie's Commentaries.....	copy.	1	1	1	1	1	1	1
“ —Holmes—5 vols.....	copy.					1	1	1
Surgery, Operative—Stephen Smith.....	copy.	1	1	1	1	1	1	1
“ Oral—Garretson.....	copy.	1	1	1	1	1	1	1
Therapeutics—Ringer.....	copy.	1	1	1	1	1	1	1
“ —Stillé—2 vols.....	copy.	1	1	1	1	1	1	1
“ —Wood (H. C.).....	copy.	1	1	1	1	1	1	1
Therapeutics, Mechanical—Wales.....	copy.	1	1	1	1	1	1	1
Throat, Diseases of—Cohen.....	copy.	1	1	1	1	1	1	1
Urine, Analysis of—Fowler.....	copy.	1	1	1	1	1	1	1
Veneral Diseases—Bumstead.....	copy.	1	1	1	1	1	1	1
<i>BEDDING.</i>								
Bed-sacks.....	No.	20						20
Blankets, gray, for the field.....	No.	40						40
“ white.....	No.		40	60	80	120	150	700
Blanket cases, canvas.....	No.	4	2	2	2	2	4	4
Counterpanes, red striped.....	No.	20	20	30	45	60	90	300
Cushions, rubber, small.....	No.	2	2	2	4	4	6	8
“ “ with open center.....	No.	1	2	2	3	3	4	6
Mattresses, felt.....	No.	10	15	20	40	50	60	280
“ hair (when specially required).....	No.							
Mosquito bars (when specially required).....	No.	10	12	15	30	48	60	260
Pillows, feather.....	No.	4	6	8	12	15	20	60
“ hair.....	No.	10	15	20	40	50	60	280
Pillow cases, cotton.....	No.	40	40	60	80	120	150	700
“ “ linen (when specially required).....	No.							
“ ticks.....	No.	20						20

**INSTRUMENTS, BOOKS, BEDDING, CLOTHING, FURNITURE, AND
MISCELLANEOUS ARTICLES—NOT EXPENDABLE—Continued.**

ARTICLES.	OUTFIT ALLOWANCE FOR—							
	Temporary Post.	Post of 1 Company.	Post of 2 Companies.	Post of 4 Companies.	Post of 6 Companies.	Post of 1 Regiment.	General Hospital of 250 beds.	500 men in the field.
<i>BEDDING—Continued.</i>								
Quilts, white ----- No.		12	24	36	48	60	250	
Sheets, cotton ----- No.	40	40	60	90	150	200	900	40
" linen (when specially required) ----- No.								
<i>HOSPITAL CLOTHING.</i>								
Drawers ----- No.							500	50
Gowns, dressing ----- No.		2	3	4	6	8	150	
Shirts, cotton ----- No.	20	20	40	80	100	130	500	50
Slippers ----- pairs.	6	6	10	18	30	50	150	
Socks, woolen ----- pairs.		20	40	80	100	130	500	50
<i>FURNITURE.</i>								
Bath-tubs ----- No.	1	1	1	2	3	3	4	
Bedsteads ----- No.	10	12	16	30	40	50	270	
Chairs ----- No.	12	18	24	36	60	80	250	
" rocking ----- No.		1	1	2	2	2	12	
Clocks ----- No.	1	2	2	2	2	3	4	
Close stools ----- No.	1	2	2	4	6	8	20	
Dispensing set. (See note) ----- No.		1	1	1	1	1	1	
Earth closet commodes ----- No.		1	1	1	2	2	6	
Linoleum (when specially required) ----- yds.								
Looking-glasses ----- No.	2	2	4	6	9	12	24	
Mats, door ----- No.	1	4	4	4	4	6	12	
Refrigerator, size as required ----- No.		1	1	1	1	1	1	
Tables, bedside ----- No.	6	10	16	30	45	60	250	
Table-cloths ----- yds.		15	15	15	30	30	60	
Trays, butler's ----- No.		2	2	4	6	8	20	
Water-coolers ----- No.	1	2	2	2	3	3	3	
" filters (when specially required) ----- No.								
Window shades (when specially required) ----- No.								
" shade fixtures (when specially required) ----- No.								

LIST OF BOTTLES, JARS, &c., CONTAINED IN THE DISPENSING SET.

No. of Bot- tles, &c.	SIZE.	STYLE.	No. of Bot- tles, &c.	SIZE.	STYLE.
12	½-gallon -----	Tincture bottles.	24	8-ounce -----	Salt-mouth bottles.
24	16-ounce -----	" "	8	4 " -----	" " "
24	8 " -----	" "	8	2 " -----	" " "
8	4 " -----	" "	12	4 " -----	" " " blue.
8	2 " -----	" "	12	2 " -----	" " " "
12	4 " -----	" " blue.	4	16 " -----	White steeple-top jars.
12	2 " -----	" " "	8	8 " -----	" " "
24	16 " -----	Salt-mouth bottles.	3	4 " -----	" " "

One set of labels.

ALLOWANCE OF SURGICAL INSTRUMENTS FOR MEDICAL OFFICERS—PERSONAL SET.

FOR CAPITAL OPERATIONS.			
Bistoury, straight	No. 1	Catheters, prostate, silver	No. 1
Brush	No. 1	“ silver, Nos. 3, 6 and 9	No. 3
Case, mahogany, brass-bound, slide-catch	No. 1	Director	No. 1
Chisel	No. 1	Ecraseur, wire	No. 1
Drills (with one handle)	No. 4	Forceps, artery	No. 1
Elevator	No. 1	“ ball	No. 1
Forceps, artery	No. 1	“ dissection	No. 1
“ bone, broad-edged, slightly curved, spring handle	No. 1	“ dressing	No. 1
“ “ gnawing, spring handle	No. 1	“ œsophageal	No. 1
“ “ Liston's, long, sharp, spring handle	No. 1	“ tracheotomy, Trousseau's	No. 1
“ “ sequestrum, spring handle	No. 1	Knife, amputating	No. 1
“ lithotomy	No. 1	“ finger	No. 1
Gouge	No. 1	“ hernia	No. 1
Knife, amputating, long	No. 1	Ligature silk	oz. ½
“ “ medium	No. 1	Needle, artery	No. 1
“ cartilage	No. 1	“ key, artery	No. 1
“ catling, long	No. 1	Needles, surgeon's	No. 12
“ “ medium	No. 1	“ wire suture	No. 6
Ligature silk	oz. ½	Pins, suture, silvered	No. 24
Needle, artery	No. 1	Pliers, cutting, small	No. 1
“ key, artery	No. 1	Pouch, leather	No. 1
Needles, surgeon's	No. 12	Probang, œsophageal	No. 1
“ wire suture	No. 6	Probe, Nelaton's	No. 1
Pouch, leather	No. 1	“ Sayre's	No. 1
Raspatory	No. 1	Scalpels	No. 2
Razor, small	No. 1	Scissors, angular	No. 1
Retractors	No. 2	“ curved	No. 1
Saw, capital, long bow, two blades	No. 1	“ straight	No. 1
“ chain	No. 1	Serre-fines	No. 6
“ Hey's	No. 1	Sound, small, straight	No. 1
“ metacarpal	No. 1	Staff, grooved, large	No. 1
Scalpels	No. 3	“ “ medium	No. 1
Scissors	No. 1	“ Syme's	No. 1
Tenaculum	No. 1	Tenaculum	No. 1
Tourniquet, screw, with pad	No. 1	Tonsilotome	No. 1
“ and bandage, Esmarch's	No. 1	Trocar and cannula, curved	No. 1
Trephine, conical	No. 1	Tubes, tracheotomy (double)	No. 2
“ small crown	No. 1	Wax	oz. ½
Trocar and cannula, straight	No. 1	Wire suture, silver	yds. 6
Wax	oz. ½		
Wire suture, silver	yds. 12		
		FOR THE EYE AND EAR.	
FOR MINOR OPERATIONS.		Apparatus, Politzer's	No. 1
Bistoury, curved	No. 1	Atropine, sulphate of (in g. s. bottles)	scruples. 1
“ “ probe-pointed	No. 1	Brush-holder (silver), for larynx	No. 1
“ straight	No. 1	Case, mahogany, brass-bound, slide-catch	No. 1
Bougies, G. E., olive-pointed	No. 3	Catheter, Eustachian	No. 1
“ steel, silvered, double-curved, Nos. 1 and 2, 3 and 4, 5 and 6, 7 and 8, 9 and 10, 11 and 12	No. 6	Curette	No. 1
Cannula, Belloc's	No. 1	Cystotome	No. 1
Case, mahogany, brass-bound, slide-catch	No. 1	Forceps, angular, for removing foreign bodies from the ear, Wilde's	No. 1
Catheters, elastic, Nos. 1, 3, 5, 7, 9 and 11	No. 6	“ cilia	No. 1
		“ fixation	No. 1
		“ iridectomy, angular	No. 1
		“ “ curved	No. 1
		“ “ straight	No. 1
		Hook, sharp	No. 1

ALLOWANCE OF SURGICAL INSTRUMENTS FOR MEDICAL OFFICERS—PERSONAL SET—Continued.

FOR THE EYE AND EAR—Continued.			
Hook, strabismus.....	No. 1	Syringe, Anel's.....	No. 1
“ “ small.....	No. 1	Test types, Snellen's.....	set. 1
“ Tyrrell's.....	No. 1	Wire suture, silver, fine.....	yds. 1
Knife, cataract, Beer's.....	No. 1	FOR THE POCKET CASE.	
“ Graefe's linear.....	No. 1	Bistoury, curved.....	No. 1
“ iridectomy, angular.....	No. 1	“ “ probe-pointed.....	No. 1
“ iris.....	No. 1	“ straight.....	No. 1
Lid-holder, large.....	No. 1	Case, Russia leather.....	No. 1
“ small.....	No. 1	Catheter, silver, compound.....	No. 1
Mirror, laryngeal, elliptical.....	No. 1	Caustic holder.....	No. 1
“ “ square.....	No. 1	Director.....	No. 1
“ laryngoscopic (reflector), with head band.....	No. 1	Forceps, artery.....	No. 1
Needle, cataract, lance-headed.....	No. 1	“ dissection.....	No. 1
“ “ straight.....	No. 1	“ dressing.....	No. 1
“ fine.....	No. 6	Lancets, thumb.....	No. 1
Ophthalmoscope.....	No. 1	Ligature silk.....	oz. ½
Optometer, Thomson's.....	No. 1	Needles, artery.....	No. 1
Physostigma (calabar bean), alcoholic extract of (in g. s. bottles).....	scruples. 2	“ exploring.....	No. 1
Pouch, leather.....	No. 1	“ surgeon's.....	No. 6
Powder blower for larynx.....	No. 1	“ wire suture.....	No. 3
Probes and director, silver, Bowman's.....	set. 1	Probe.....	No. 1
Scalpel, small.....	No. 1	“ Nelaton's.....	No. 1
Scissors, curved on the flat.....	No. 1	Scalpel.....	No. 1
“ iris.....	No. 1	Scissors.....	No. 1
“ strabismus.....	No. 1	Tenaculum.....	No. 1
“ straight.....	No. 1	Tenotome.....	No. 1
Scoop and hook for removing foreign bodies from the eye and ear.....	No. 1	Wax.....	oz. ½
“ lens.....	No. 1	Wire suture, silver.....	yds. 6
Silk, fine.....	oz. ½	FOR LOCAL ANÆSTHESIA, DIAGNOSIS, &c.	
Spatula, rubber.....	No. 1	Case, mahogany.....	No. 1
Specula, ear, Wilde's or Toynbee's.....	set. 1	Nebulizer, with two tubes—one single, one double.....	No. 1
Speculum, eye.....	No. 1	Paper, litmus: red, six sheets; blue, six sheets.....	sheets. 12
“ “ Graefe's.....	No. 1	Pouch, leather.....	No. 1
Spoon, Critchett's.....	No. 1	Syringe, hypodermic.....	No. 1
Spud, Dix's.....	No. 1	Thermometer, clinical.....	No. 1
Styles, silver.....	No. 2	Urinometer.....	No. 1
		Trunk, leather, for entire personal set.....	1

CONTENTS OF THE CASES OF INSTRUMENTS, MEDICINES, &c., TO WHICH REFERENCE IS MADE IN THE STANDARD SUPPLY TABLE.

DENTAL CASE.			
Elevators (Nos. 6 and 7), for lifting roots of bicuspids and molars.....	No. 2	Forceps, for right and left upper molar.....	No. 1
Forceps, for extracting upper front root.....	No. 1	“ “ upper bicuspid and canine, either side.....	No. 1
“ “ lower bicuspid and canine.....	No. 1	“ “ “ and lower back root.....	No. 1
“ “ “ “ and incisor, either side.....	No. 1	“ “ “ incisor and canine.....	No. 1
“ “ “ molar, either side.....	No. 1	“ “ “ wisdom, either side.....	No. 1
“ “ “ “ cow horn, either side.....	No. 1	Lancet, gum, ebony handle.....	No. 1
		FIELD CASE.	
		Bistoury, curved.....	No. 1
		“ “ probe-pointed.....	No. 1

CONTENTS OF THE CASES OF INSTRUMENTS, MEDICINES, &c.,
TO WHICH REFERENCE IS MADE IN THE STANDARD
SUPPLY TABLE—Continued.

FIELD CASE—Continued.				
Bistoury, straight	No.	1	Catheter staff, grooved and tunneled, Gouley's	No. 1
Bougies, steel, silvered, double curve (Nos. 1 and 2, 3 and 4, 5 and 6, 7 and 8, 9 and 10, 11 and 12)	No.	6	Crin de Florence	No. 1
Brush	No.	1	Dilator, Thompson's, modified by Gouley	No. 1
Case, mahogany, brass bound, slide catch	No.	1	Director, silver, Gouley's	No. 1
Catheters, elastic (Nos. 1, 3, 5, 7, 9 and 11)	No.	6	Forceps, urethral, Thompson's	No. 1
" silver (Nos. 3, 6 and 9)	No.	3	Gauge, steel	No. 1
Director	No.	1	Gauges, pasteboard	No. 2
Elevator	No.	1	Guides, whalebone, Gouley's	No. 12
Forceps, artery	No.	1	" " Otis'	No. 2
" ball	No.	1	Knife, beaked, Gouley's	No. 1
" bone, broad-edged, slightly curved, spring handle	No.	1	Sounds, sets of four, fitting one handle	set. 1
" " sequestrum, spring handle	No.	1	" tunneled, Gouley's	No. 3
" dissection	No.	1	Tenaculum, Gouley's	No. 1
" dressing	No.	1	Urethrotome, dilating, with two points, Gouley's	No. 1
Knife, amputating, long	No.	1	Yoke, rubber (catheter holder)	No. 1
" " medium	No.	1	OBSTETRICAL AND GYNECOLOGICAL CASE.	
" catling, long	No.	1	Blunt hook and crotchet, Gordon-Budd, guarded	No. 1
" " medium	No.	1	Bottle, glass stoppered and glass covered, for Little's saline mixture	No. 1
" finger	No.	1	" glass stoppered and glass covered, for styptic solution	No. 1
" hernia	No.	1	" glass stoppered and glass covered, for ergot	No. 1
Ligature silk	oz.	½	Catheters, English, gum elastic	No. 2
Needle, artery	No.	1	" Sims' sigmoid, metal	No. 1
" key, artery	No.	1	Dilators, Barnes', with stop-cocks	set. 1
Needles, surgeon's	No.	12	Dilator, uterine, small	No. 1
" wire suture	No.	6	Elevator, uterine, Sims'	No. 1
Pouch, leather	No.	1	Folding sound, Simpson's	No. 1
Probe, Nelaton's	No.	1	Forceps, craniotomy, Munde's	No. 1
Raspatory	No.	1	" long, Wallace's	No. 1
Razor, small	No.	1	" placenta, Loomis'	No. 1
Retractors	No.	2	" short, Brickell's, for premature de- livery	No. 1
Saw, capital, long bow, two blades	No.	1	Funis clamp, Pulling's	No. 1
" chain	No.	1	Perforator, Thomas'	No. 1
" Hey's	No.	1	Probe, uterine, silver, and silver applicator, with set-screw handle and sponge tent ex- peller	No. 1
" metacarpal	No.	1	Scarifier, Bottles'	No. 1
Scalpels	No.	1	Scissors, uterine, curved on flat	No. 1
Scissors, angular	No.	1	Speculum, vaginal and anal combined	No. 1
" straight	No.	1	Suppository tube, intra-uterine, hard rubber	No. 1
Tenaculum	No.	1	Syringe, rubber, self-injecting	No. 1
Tourniquet, screw, with pad	No.	1	Tampon, small	No. 1
Trephine, conical	No.	1	Tenaculum, Nott's	No. 1
Trocar and cannula, curved	No.	1	Tents, sponge	No. 6
Wax	oz.	½	" sea tangle	No. 12
Wire suture, silver	yds.	6	Transfusion set, Fryer's (with printed direc- tions for use)	set. 1
GENITO-URETHRAL CASE.			Vectis, with handle	No. 1
Bougies, à boule, Otis'	No.	6		
" olive pointed, English	No.	6		
Case, rosewood	No.	1		
Catheters, double current, silver	No.	1		
" gum, Mercier's	No.	1		
" Jaques'	No.	4		
" tunnelled, Gouley's	No.	1		

**CONTENTS OF THE CASES OF INSTRUMENTS, MEDICINES, &c.,
TO WHICH REFERENCE IS MADE IN THE STANDARD
SUPPLY TABLE—Continued.**

POCKET CASE.					
Bistoury, curved	No. 1	Scissors	No.	1	
" " probe-pointed	No. 1	Tenaculum	No.	1	
" straight	No. 1	Tenotome	No.	1	
Case, Russia leather	No. 1	Wax	oz.	½	
Catheter, silver, compound	No. 1	Wire suture, silver	yds.	6	
Caustic holder	No. 1	POST-MORTEM CASE.			
Director and artery needle	No. 1	Blow-pipe	No.	1	
Forceps, artery and needle	No. 1	Box, mahogany	No.	1	
" dressing	No. 1	Chain and hooks	No.	1	
Lancet, thumb	No. 1	Chisel	No.	1	
Ligature silk	oz. ½	Enterotome	No.	1	
Needles, artery	No. 1	Forceps, dissection	No.	1	
" exploring	No. 1	Knife, cartilage	No.	1	
" surgeon's	No. 6	Needles and thread	No.	2	
" wire suture	No. 3	Saw	No.	1	
Probe	No. 1	Scalpels	No.	3	
" Nelaton's	No. 1	Scissors	No.	1	
Scalpel	No. 1	Tenaculum	No.	1	

VISION TEST SET.

1. A pack of ten (10) test-cards, in case, with a card of instructions.
2. A simple optometer, consisting of two lenses, one of 4-inch and the other of 10-inch focal length; a brass holder with graduated bar and sliding test-type holder; six (6) test-types numbered 1, for the measurement of defects of refraction and accommodation, and six test-types numbered 2, for the measurement of astigmatism.
3. A set of test-wools, for the detection of color blindness, consisting of three (3) larger skeins of "test colors" (1 pale green, 1 rose color, called purple, and 1 bright red), and one hundred and forty-four (144) small skeins of "confusion colors," as follows:

Scarlet	8 shades, 1 skein each.	Purple, No. 1 (Rose Victoria)	8 shades, 1 skein each.
Orange	8 " 1 " "	" No. 2	8 " 1 " "
Yellow	8 " 1 " "	Olive-green	8 " 1 " "
Yellow-green	8 " 1 " "	Olive-brown	8 " 1 " "
Green	8 " 1 " "	Pearl-gray	8 " 1 " "
Blue-green	8 " 1 " "	Pure gray	4 " 2 skeins "
Blue, No. 1	8 " 1 " "	Hair-brown	8 " 1 skein "
" No. 2	8 " 1 " "	Lion-brown	8 " 1 " "
Violet	8 " 1 " "	Wood-brown	8 " 1 " "

All wrapped in a piece of muslin a yard square.

4. A small paper box in which to keep the extra lens and the twelve test-types.
5. A pamphlet of directions for using the Vision Test Set.
6. A painted tin box containing all the foregoing.

MEDICINE PANNIER.

MEDICINES.			
Acid, carbolic (pure, crystallized)	oz. 2	Capsicum, (ground)	oz. 1
" citric	oz. 6	Chloral	oz. 2
" tannic	oz. ½	Chloroform, purified	oz. 8
Alcohol	oz. 12	Copper, sulphate of	oz. 1
Ammonia, stronger water of	oz. 10	Cough mixture. (See note)	oz. 12
Amyl, nitrite of	pearls. 12	Diarrhoea mixture, Squibb's	oz. 6
Bismuth, subnitrate of	oz. 2	Ether, spirit of nitrous (sweet spirit of nitre)	oz. 6
		Extract of colchicum seed, fluid	oz. 3

MEDICINE PANNIER—Continued.

MEDICINES—Continued.			
Extract of ergot, fluid.....oz.	2	Zinc, oxide of.....oz.	2
“ of eucalyptus, fluid.....oz.	2	“ sulphate of.....oz.	1
“ of ginger, fluid.....oz.	10	INSTRUMENTS.	
“ of ipecac, fluid.....oz.	3	Cupping tins.....No.	4
Iodine.....oz.	1	Probangs.....No.	6
Iodoform.....oz.	3	Scarificator.....No.	1
Ipecac (powdered).....oz.	4	Shears.....No.	1
Iron, subsulphate of.....oz.	1	Syringe, self-injecting.....No.	1
Lead, acetate of.....oz.	3	Syringes, penis, glass.....No.	4
Liniment. (See note).....oz.	8	Tourniquets, field.....No.	2
Magnesium, sulphate of.....oz.	12	DRESSINGS, &c.	
Mercury, corrosive chloride of (corrosive sul- limate).....oz.	1	Bandages, roller, unbleached and unsized :	
“ mild chloride of (calomel).....oz.	1	1 inch by 1 yard long.....No.	6
“ oleate of.....oz.	6	2 inches by 3 yards long.....No.	12
Morphine, sulphate of.....oz.	½	2½ inches by 3 yards long.....No.	12
Oil, olive.....oz.	12	3 inches by 4 yards long.....No.	4
Oil of turpentine.....oz.	8	3½ inches by 5 yards long.....No.	1
Petrolatum, 120° F.....oz.	16	4 inches by 8 yards long.....No.	1
Pills, compound cathartic.....No.	600	Bandages, suspensory.....No.	6
Pills of camphor (grains two) and opium (grain one).....No.	300	Binder's boards.....pieces.	8
“ of copaiba compound (dose, two to five pills.) (See note).....No.	600	Ligature silk.....oz.	½
“ of powder of ipecac and opium (Dover's powder), five grains each.....No.	400	Lint, patent.....lb.	½
“ of mass of mercury (blue mass).....No.	500	Muslin.....yards.	3
“ of opium (one grain each).....No.	700	Needle, upholsterer's.....No.	1
“ of sulphate of quinine (grains two).....No.	500	Needles, 25; cotton, 1 spool; thimble, 1; in one case.....No.	1
Plaster, blistering.....yd.	1	Pencils, hair, in vial.....No.	6
“ mustard.....yd.	1	Pins.....paper.	1
“ porous.....No.	12	“ assorted, safety.....doz.	4
Potassium, bromide of.....oz.	6	Plaster, adhesive.....yards.	2½
“ chlorate of.....oz.	8	“ isinglass.....yard.	1
“ iodide of.....oz.	8	Silk, oiled.....yard.	1
“ permanganate of.....oz.	1	Sponge, fine, small pieces.....No.	4
Quinine, sulphate of.....oz.	2	Tape, pieces.....No.	2
Silver, nitrate of (crystals).....oz.	1	Tow.....lb.	1
“ “ moulded.....oz.	1	Towels.....No.	3
Soap.....piece.	1	BOOKS, STATIONERY, &c.	
Sodium, bicarbonate of.....oz.	12	Blank books.....No.	2
“ salicylate of.....oz.	6	Case for books and stationery.....No.	1
Squill, syrup of.....oz.	6	Envelopes.....No.	25
Tincture of aconite (root).....oz.	3	Inkstand, traveler's, filled.....No.	1
“ of arnica flowers.....oz.	10	Paper, letter, ruled.....qrs.	2
“ of belladonna.....oz.	1	Pencils, lead.....No.	2
“ of chloride of iron.....oz.	2	Pen-holders.....No.	2
“ of digitalis.....oz.	1	Pens, steel.....No.	12
“ of opium (laudanum).....oz.	6	MISCELLANEOUS.	
“ “ camphorated.....oz.	6	Basins, tin, small, for dressers.....No.	2
Tincture, Warburg's.....oz.	10	Candle-holder.....No.	1
Whisky.....oz.	10	Candles, composition, half length.....No.	6
		Corks.....doz.	2
		Corkscrew.....No.	1

1. The "Cough Mixture" consists of syrup of squill and camphorated tincture of opium, each four fluid ounces, with two fluid drachms of fluid extract of ipecac. The dose is one teaspoonful.
2. The "Liniment" consists of equal parts of solution of ammonia, oil of turpentine, and olive oil.
3. The "Compound Copaiba Pill" consists of powdered cubeb (two grains), copaiba (one grain), sulphate of iron (one-half grain), and venetian turpentine (one and one-half grains). Dose, two to five pills.

MEDICINE PANNIER—Continued.

MISCELLANEOUS—Continued.				
Measure, graduated, glass, 2-oz	No.	1	Plates, for dressers	No. 1
“ “ “ minim	No.	1	Scales and weights, prescription	set. 1
Medicine measuring glass	No.	1	Spatula	No. 1
Mortar and pestle	No.	1	Spoon, tea	No. 1
Pill boxes	necks.	6	Vials: 2, 4-oz.; 2, 2-oz.; 2, 1-oz.	No. 6

MEDICINE WAGON.

MEDICINES.				
Acacia (powdered)	oz.	8	Oil, olive	bott. 2
Acid, carbolic (pure, crystallized)	oz.	4	Oil of peppermint	oz. 2
“ citric	oz.	8	“ of turpentine	bott. 1
“ sulphuric, aromatic	oz.	8	Opium (powdered)	oz. 8
“ tannic	oz.	8	Petrolatum, 120° F	lb. 3
Alcohol	bott.	2	Pills, compound cathartic	No. 200
Ammonia, aromatic spirit of	oz.	8	Pills of arsenious acid ($\frac{1}{16}$ of a grain each)	No. 200
“ stronger water of	oz.	32	“ of camphor (grains two) and opium (grain one)	No. 300
Ammonium, carbonate of	oz.	8	“ of opium	No. 200
Antimony and potassium, tartrate of (tartar emetic)	oz.	1	“ of sulphate of quinine (three grains each)	No. 200
Arsenite of potassium, solution of (Fowler's solution)	oz.	4	Plaster, blistering	yd. 1
Bismuth, subnitrate of	oz.	16	Potassium, acetate of	oz. 8
Camphor (refined)	oz.	8	“ bicarbonate of	oz. 8
Cerate, resin	lb.	1	“ bitartrate of (powdered)	oz. 16
Chloral	oz.	32	“ iodide of	oz. 16
Chloroform, purified	oz.	64	“ permanganate of	oz. 4
Collodion	oz.	4	Potassium and sodium, tartrate of (powdered)	oz. 22
Copper, sulphate of	oz.	2	Quinine, sulphate of	oz. 15
Ether, compound spirit of (Hoffman's anodyne)	oz.	8	Silver, nitrate of (crystals)	oz. 1
“ spirit of nitrous (sweet spirit of nitre)	oz.	8	“ “ moulded	oz. 1
“ stronger, for anaesthesia	oz.	64	Soap, castile	lbs. 8
Extract of belladonna, alcoholic	oz.	1	Soda, chlorinated, solution of	lbs. 2
“ of colchicum seed, fluid	oz.	8	Sodium, bicarbonate of	oz. 32
“ of colocynth, compound	oz.	8	Squill, syrup of	lbs. 4
“ of ginger, fluid	oz.	8	Tincture of aconite (root)	oz. 8
“ of ipecac, fluid	oz.	8	“ of chloride of iron	oz. 16
“ of physostigma (calabar bean)	oz.	$\frac{1}{2}$	“ of opium (laudanum)	oz. 16
Flaxseed meal	lbs.	4	“ “ camphorated (paregoric)	oz. 24
Glycerin	oz.	16	“ “ deodorized	oz. 4
Iodine	oz.	1	Wax, white	oz. 2
Iron, subsulphate of	oz.	4	Zinc, solution of chloride of	oz. 32
“ solution of subsulphate of	oz.	8	“ sulphate of	oz. 1
Lead, acetate of	oz.	8		
Magnesium, sulphate of	lbs.	8	HOSPITAL STORES.	
Mercurial ointment	oz.	16	Beef-extract	lb. 16
Mercury, corrosive chloride of (corrosive sublimate)	oz.	2	Brandy	bott. 12
“ mild chloride of (calomel)	oz.	2	Candles, sperm, half length	lbs. 4
“ mass of (blue pill)	oz.	8	Corn-starch	lbs. 10
Morphine, sulphate of	oz.	1	Farina	lbs. 10
Mustard, black (ground)	lbs.	6	Milk, concentrated	lbs. 16
Oil, castor	bott.	4	Nutmegs	oz. 4
“ croton	oz.	1	Pepper, black (ground)	oz. 8
			“ cayenne (ground)	oz. 8
			Salt, table	lbs. 2
			Sugar, white, crushed	lbs. 15

MEDICINE WAGON—Continued.

HOSPITAL STORES—Continued.					
Tea, black	lbs.	10	Blank books, quarto	No.	2
Whisky	bott.	24	Elastic bands, assorted, gross	No.	1
INSTRUMENTS.			Envelopes	No.	300
Case, dental	No.	1	Ink, 2-ounce bottles	No.	6
“ pocket	No.	1	Inkstand, traveler's	No.	1
Cupping tins	No.	10	Order and letter book	No.	1
Nebulizer (with two tubes)	No.	1	Paper, blotting	qr.	½
Probangs	No.	6	“ wrapping, white and blue	qrs.	2
Scarificators	No.	2	“ writing	qrs.	8
Shears	No.	2	Pencils, lead	No.	12
Sponge-holder, for the throat	No.	1	Pen-holders	No.	6
Stethoscope	No.	1	Pens, steel	gross.	1
Syringe, hard rubber, 8-ounce	No.	1	Portfolio	No.	1
“ hypodermic	No.	1	Register of patients, small, flexible cover	No.	1
“ rubber, self-injecting	No.	1	Surgery—Erichsen	copy.	1
Syringes, penis, glass	No.	6	U. S. Dispensatory	copy.	1
“ rubber	No.	4	BEDDING.		
Tourniquets, field	No.	4	Blankets, in two cases	No.	20
“ screw	No.	2	MISCELLANEOUS.		
Trusses, single	No.	4	Axe	No.	1
DRESSINGS, ETC.			Basins, tin, small, for dressers	No.	2
Bandages, suspensory	No.	8	“ wash-hand	No.	3
Binders' boards, 2½ by 12-inch pieces	No.	16	Bed-pans, metal	No.	2
“ “ 4 by 17-inch pieces	No.	16	Buckets	No.	2
Cotton-bats	No.	2	Camp-kettle, small, with cover	No.	1
Cotton-wadding	sheets.	4	Corks, assorted	doz.	12
Flannel, red, all wool	yds.	4	Corkscrew	No.	1
Lint, patent	lbs.	6	Funnel	No.	1
“ picked	lbs.	2	Grater, nutmeg	No.	1
Ligature silk	oz.	2	Hatchet	No.	1
Muslin	yds.	15	Hone	No.	1
“ oiled	yds.	4	Lanterns, glass	No.	3
Needles, cotton, spool, thimble, in one case	No.	1	Measure, graduated, glass, 2-ounce	No.	1
Oakum or marine lint	lbs.	5	Measures, graduated, glass, minim	No.	2
Pencils, hair	No.	12	Medicine measuring glasses	No.	2
Pins	papers.	6	Mortar and pestle, wedgewood	No.	1
Plaster, adhesive	yds.	10	Mugs	No.	12
“ isinglass	yds.	10	Pill boxes	doz.	8
Roller bandages, assorted	doz.	36	“ tile	No.	1
Rubber sheeting, white	yds.	4	Plates, dressing	No.	4
Silk, gray, for shades	yd.	½	Razor	No.	1
“ oiled	yds.	4	Razor-strop	No.	1
Splints	set.	1	Saw	No.	1
“ anterior, Smith's	No.	6	Scales and weights, prescription	No.	1
“ felt for	pieces.	10	Scoops	No.	3
Sponge, fine	oz.	10	Shaving-brush	No.	1
Tape, pieces	No.	4	Spade	No.	1
Tow	lbs.	10	Spatulas, 3 and 6-inch	No.	2
Towels	doz.	2	Spoons, table	No.	12
Twine	oz.	8	“ tea	No.	12
BOOKS, STATIONERY, ETC.			Tumblers	No.	12
Anatomy—Gray	copy.	1	Urinals, glass	No.	2
			Vials, assorted	doz.	8

NOTE.—Medicine wagons will be distributed as the Surgeon General shall direct.

MEDICINE WAGON—Continued.

MESS CHEST.				
			Knife and fork, carving, of each	No. 1
Basins, metal, small	No. 12		Knives and forks, of each	No. 12
“ “ wash-hand	No. 2		Ladles	No. 2
Box for pepper	No. 1		Mill, coffee	No. 1
“ “ salt	No. 1		Mugs, half-pint	No. 12
Canister for butter	No. 1		Pans, frying	No. 1
“ “ coffee	No. 1		“ sauce	No. 1
“ “ sugar	No. 1		Plates, metal	No. 6
“ “ tea	No. 1		Pot, coffee, metal	No. 1
Cleaver	No. 1		“ iron	No. 1
Cup, metal	No. 1		“ tea, metal	No. 1
Dipper	No. 1		Saw, butcher's	No. 1
Dishes, metal (assorted sizes)	No. 6		Spoons, table	No. 12
Grater	No. 1		“ tea	No. 12
Gridiron	No. 1		Tray, metal	No. 1
Kettle, camp, with cover	No. 1		Tumblers, metal	No. 12
“ tea, iron	No. 1			

The following is a list of chemicals and chemical apparatus from which will be issued to medical officers, on special requisition, such articles as may be approved by the Surgeon General.

Such requisition should set forth the special purpose for which the articles are desired and intended, and will be forwarded to the Surgeon General through the Medical Director.

<i>Solid chemicals: in 2-oz. g. s. jars.</i>	Iron sulphuret.	Sodium hyposulphite.
Acid, arsenious.	Manganese dioxide.	“ phosphate.
“ chromic.	Platinum chloride.	“ sulphate.
“ oxalic.	Potassium bichromate.	Tin chloride.
“ tartaric.	“ carbonate.	Uranium nitrate.
Ammonium carbonate.	“ cyanide.	<i>Liquid chemicals in 4-oz. g. s. vials:</i>
“ molybdate.	“ ferricyanide.	Acid, acetic, c. p.
“ oxalate.	“ ferrocyanide.	“ hydrochloric, c. p.
Barium carbonate.	“ hydrate.	“ nitric, c. p.
“ chloride.	“ sulphate.	“ sulphuric, c. p.
“ hydrate.	“ sulphocyanide.	Alcohol, absolute.
“ nitrate.	Sodium acetate. *	Ammonia, solution of.
Calcium carbonate.	“ ammoniacal phosphate.	Antimoniate of potassium, solution of.
“ chloride.	“ bichromate, pure, dry.	Benzol.
Cobalt nitrate.	“ carbonate.	
Copper oxide.	“ chloride.	
Iron chloride.	“ hydrate.	

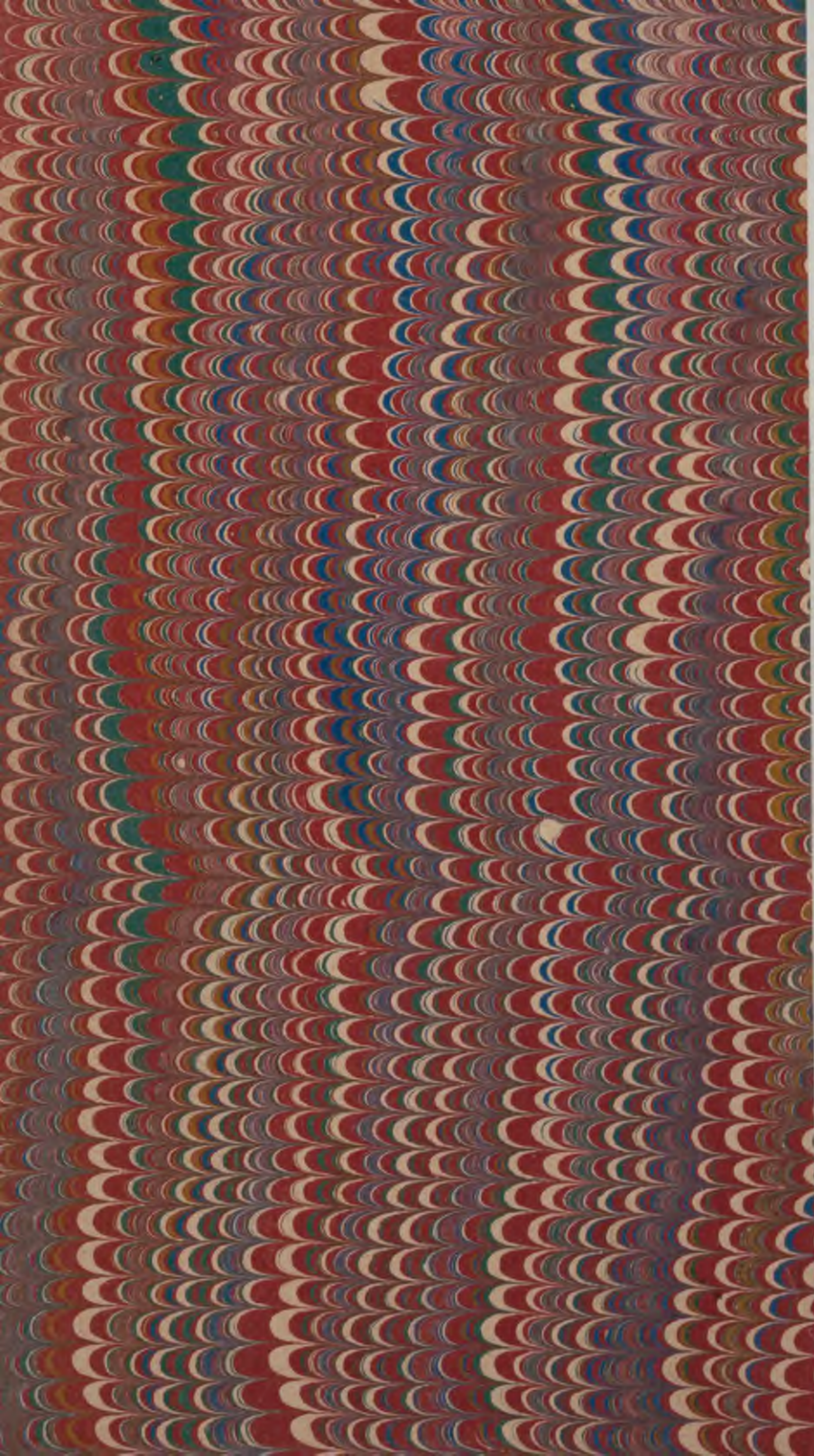
APPARATUS.			
Beaker's, in nest	nest. 1	Crucibles, Hessian, nest of three	nest. 1
“ 2, 4 and 6-oz.	No. 6	Drying apparatus, sulphuric acid	No. 1
Blow-pipe, with forceps and reagents	No. 1	Filters, cut, white (in packs of 100)	packs. 3
Bottles, g. s., n. m., 1, 2 and 4-oz.	No. 18	Flasks, flat-bottomed, with lip	No. 6
“ g. s., w. m., $\frac{1}{2}$, 1 and 2-oz.	No. 18	“ round-bottomed, long-necked	No. 2
Burner (Bunsen's)	No. 1	“ Schuster's, plain or stoppered	No. 6
Capsules (porcelain), nest of six	nest. 1	Forceps, for handling small objects	No. 1
“ 4-oz.	No. 6	Funnel tubes	No. 2
“ 8-oz.	No. 3	Funnels, glass	No. 2
Casserol, with cover	No. 1	Mortar and pestle (porcelain)	No. 1
Cork borers (set of six)	set. 1	Paper, filtering, German or Swedish	qr. 1
“ tongs	No. 1	“ litmus, red and blue	sheets. 12
Corks, assorted	doz. 3	Tongs, crucible	No. 1
“ india-rubber, perforated	doz. 1		
Crucibles (porcelain), conical	No. 4		

MEASURING APPARATUS.

Alkalimeters, Schuster's	No. 2
Bottles, Woulff's, 3-oz.	No. 2

MEDICINE WAGON—Continued.

MEASURING APPARATUS—Continued.		MISCELLANEOUS.	
Burette, 50 c. c.-----No.	1	Bone earth (as required)-----	
“ 25 c. c.-----No.	2	Brazil wood, piece of (as required)-----	
“ clips-----No.	4	Copper foil (as required)-----	
Cylinder, graduated, 200 c. c.-----No.	1	Files, set of six-----set.	1
“ “ 100 c. c., stoppered-----No.	1	Glass, blue-----sq. inch.	1
“ “ 50 c. c.-----No.	1	“ green-----sq. inch.	1
“ “ 25 c. c.-----No.	1	Iron wire (as required)-----	
Evaporating dishes, iron, porcelain lined, 1 and 2 pints-----No.	3	Magnesite in fragments (as required)-----	
Flasks, 500 c. c.-----No.	1	Paraffin-----oz.	8
“ 100 c. c.-----No.	1	Platinum, foil-----sq. inch.	2
Glasses, Nessler's, 50 c. c.-----No.	4	“ wire-----feet.	3
Pipe, block-tin, $\frac{1}{4}$ -inch, for condensing distilled water-----feet.	20	Urea (as required)-----	
Pipette, 50 c. c.-----No.	1	Wire gauze-----sq. feet.	2
“ 25 c. c.-----No.	1	Zinc (as required)-----	
“ 10 c. c.-----No.	2		
“ 20 c. c., graduated-----No.	1	THE MICROSCOPE now issued consists of—	
“ 5 c. c., “-----No.	2	Stand.	
“ 2 c. c., “-----No.	2	Glass stage and slide carrier.	
Platinum, capsule, 3-inch-----No.	1	Two eye-pieces.	
“ crucible, 1-oz-----No.	1	Eye-piece micrometer.	
Potash bulbs, Geissler's-----set.	1	Concave and plain mirror.	
Retorts, 8-oz., 32-oz.-----No.	2	Three objectives—2-inch, $\frac{3}{4}$ -inch, and $\frac{1}{2}$ -inch.	
Rods, glass-----No.	12	Iris diaphragm, with sub-stage adapter arranged to take diaphragm or objective.	
Scoop, horn-----No.	1	Revolving diaphragm, ordinary.	
Spatulas or spoons, porcelain-----No.	2	Bull's-eye condenser.	
Specific gravity bottle-----No.	1	Stage forceps.	
“ “ bulbs-----No.	2	Camera lucida.	
Spirit lamp, argand-----No.	1	Forceps.	
“ simple-----No.	1	Six glass slides.	
Still, copper, half-gallon capacity-----No.	1	“ “ covers (circles).	
Stop-cocks for rubber tubing-----No.	2	In upright cherry-wood case, with handle, lock, and extra hook and post fastenings.	
Sulphuretted hydrogen apparatus-----No.	1		
Test glasses, on foot-----No.	6	LIST OF MICROSCOPICAL ACCESSORIES.	
“ tube brushes-----No.	2	1 section cutter, with freezing apparatus.	
“ stand-----No.	1	1 razor, large, one side flat, with handle, in case.	
“ tubes, assorted-----No.	12	1 syringe, injecting, $\frac{1}{4}$ -oz., brass, with four pipes and stop-cock, in case.	
“ “ nests of six-----nests.	2	1 turn-table, self-centering.	
Thermometer-----No.	1	4 dozen glass slides.	
Tubes, chloride of calcium-----No.	3	1 ounce glass covers (circles).	
“ U-----No.	6	$\frac{1}{4}$ ounce carmine.	
Tubing, glass-----lbs.	3	1 ounce Canada balsam.	
“ rubber-----feet.	12	1 balsam bottle.	
Wash-bottle-----No.	1	In cherry-wood case, with handle, lock, and hook and post fastenings.	
Watch-glass holder-----No.	1	One copy Frey on the Microscope.	
“ glasses-----No.	6		
Water bath for drying-----No.	1		





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