

STANDARD VERTICAL ALPHABET

1974-1-10

1974-1-10

PHARMACEUTICAL BENEFITS

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 12

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st August, 1953)

Item No.	Item Name	Amendment
11	AUREOMYCIN	100 mg. vial—Amend Maximum No. (Column 4) from "1" to "6".
16A	CALCIUM PARA-AMINOSALICYLATE	1.5 G cachet—Add KN 7½ gr. tab.—Add KN
58	FOLIC ACID	5 mg. tab.—Add SI
77A	ISONIAZID	50 mg. tab.— Add HT, RO, SI Amend "HP" to "HY"
122	PETHIDINE HYDRO-CHLORIDE	25 mg. tab.—Add SI 50 mg. tab.—Add SI
131A	PROCAINE PENICILLIN (Aqueous)	3,000,000 U. vial—Add DH
154	SUCCINYLSULPHATHIAZOLE	7½ gr. tab.—Add AN
160		Amend Item Name from "Sulphamethiazole" to "Sulphamethizole".
168B	TESTOSTERONE, METHYL	50 mg. tab.—Add BD, SC.

**PROPRIETARY NAMES OF LISTED DRUGS AND
MANUFACTURERS' CODES—(Pages 47-52)**

Add the following :—

Calcipas	16A	KN
Ertuban	77A	SC
Pycazide	77A	HT

Amend the following :—

“ Andrezide ” to “ Andrazide ”

Delete the following :—

Tuban	77A	SC
-------	-----	----

**AMENDMENT TO “NOTES FOR THE GUIDANCE OF
MEDICAL PRACTITIONERS ON THE PENSIONERS’
PHARMACEUTICAL BENEFITS SCHEME”.**

Page 4.—Amend maximum quantity for Pills in “ The
Table—To be used when prescribing a Pensioner Benefit
not specified in the Prescribers’ List ” from “ 24 ” to “ 50 ”.

**REPRINT OF NOTES ON THE PHARMACEUTICAL BENEFITS
AND NATIONAL HEALTH SERVICE (MEDICINES FOR
PENSIONERS) REGULATIONS.**

It is anticipated that the above reprint will be
issued during August-September, 1953.

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 11.

Manufacturers and Codes

Page 7—Add Geigy Australasia (Pty.) Ltd.—GE

Page 9—Add Warner & Co. Pty. Ltd., William R—WW

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st July, 1953)

Special attention is drawn to the following changes effective from 1st July, 1953:—

1. The addition of the following new items:—Items No. 4A, Aloxidone; 42A, Diphtheria and Tetanus Toxoids combined; 43A, Diphtheria Pertussis Antigen; 48A, Entero-Vioform; 54 C, Ethyl Biscoumacetate; 80A, Lanatoside C; 88A, Mercaptoproterin Sodium; 135A, Protamine Sulphate; 157A, Sulphafurazole; and 160, Sulphamethiazole.
2. The addition of the following new items, prescriptions for which must be endorsed "Written in accordance with Regulation 14A":—Items No. 19A, Caramiphen Hydrochloride; 58, Folic Acid; 77A, Isoniazid; 133A, Progesterone, Injection of; and 168B, Testosterone, Methyl.

N.B.—Details of these New Drugs are incorporated in the Table of Restricted Drugs (Regulation 14A) on pages 6, 6A, and 6B herewith. These pages should therefore be substituted for the current pages 6, 6A, and 6B.

3. The deletion of the following items:—Items No. 16, Calcium Gluconate; 32, Diamorphine Hydrochloride; 37A, Dihydrocodeinone Tartrate; 152A, Stilbamidine Isethionate; 160, Sulphanilimide; 161, Sulphapyridine; and 179, Tryparsamide.

4. The addition of new strengths and forms of the following items:—Items No. 16A, Calcium Para-Aminosalicylate; 45A, Diphtheria Prophylactic (Purified Toxoid Aluminium Phosphate); 92, Methyl Atropine Nitrate; 103, Morphine with Atropine (J); 115, Papaveretum; 131A, Procaine Penicillin (Aqueous); and 151, Sodium Para-Aminosalicylate.
5. The variation in maximum quantities and/or No. of Repeats for the following items:—Items No. 11, Aureomycin; 92, Methyl Atropine Nitrate; 131A, Procaine Penicillin (Aqueous); 151, Sodium Para-Aminosalicylate; and 168AA, Terramycin.
6. The renumbering of the following Items :—

	Current Item	New Item
	No.	No.
Terramycin	168AA	168A
Testosterone Propionate	168A	168C

N.B.—A reprint of the List of Benefits (pages 11-46) will be issued as early as possible. The page reprints herewith are issued as an interim measure only.

Item No.	Item Name	Amendment
1-11		Substitute pages 11 and 12 herewith for current pages 11 and 12. The new pages incorporate the following alterations effective from 1st July, 1953.
		1. Item No. 2—Adrenaline Hydrochloride — Addition of "DH" as manufacturer of 1 in 100, 10 cc. vial
		2. Item No. 4A—Aloxidone—New Item.
		3. Item No. 11—Aureomycin—Deletion of all repeats and reduction of maximum quantity for 100 mg. vial from "6" to "1".
15-19		Delete all reference to Items No. 15-19 on page 14 and substitute page 14 herewith. The new page takes into account the following alterations effective from 1st July, 1953.
		1. Item No. 16—Calcium Gluconate—Removed from the list of Benefits.
		2. Item No. 16A—Calcium Para-Aminosalicylate—1.5 G. and 2.0 G. cachets and 5 gr. and 7½ gr. tablets added.
		3. Item No. 19A—Carbamiphen Hydrochloride—New Item restricted under Regulation 14A.
32	DIAMORPHINE HYDROCHLORIDE	Removed from the List of Benefits. Delete all reference to this Item.
37A	DIHYDROCODEINE TARTRATE	Removed from the List of Benefits. Delete all reference to this Item.

Item No.	Item Name	Amendment
40	DIHYDROSTREPTO-MYCIN	1 G. vial—Add A N.
40A-47		Substitute pages 19, 20, and 20A, herewith for current pages 19 and 20. The new pages incorporate the following alterations effective from 1st July, 1953. 1. Item No. 42A—Diphtheria and Tetanus Toxoids Combined—New Item. 2. Item No. 43A—Diphtheria Pertussis Antigen—New Item. 3. Item No. 45A—Diphtheria Prophylactic (Purified Toxoid Aluminium Phosphate). Addition of set containing 2 amps. each 1 cc. Diphtheria Prophylactic (Purified Toxoid Aluminium Phosphate for use in Adults) and 1 amp. of 1 cc. Diphtheria Prophylactic Purified (Diluted for the skin test only).
45-58		Substitute pages 21, 22, and 22A herewith for current pages 21 and 22. The new pages incorporate the following alterations effective from 1st July, 1953. 1. Item No. 48A—Entero-Vioform—New Item. 2. Item No. 54C—Ethyl Biscoumacetate—New Item. 3. Item No. 58—Folic Acid—New Item, restricted under Regulation 14A.
78-92		Delete all reference to Items No. 78-92 appearing on pages 25-27 and substitute

Item No.	Item Name	Amendment
		pages 26, 26A, and 26B herewith. The new pages incorporate the following alterations effective from 1st July, 1953.
		1. Item No. 77A—Isoniazid— New Item restricted under Regulation 14A.
		2. Item No. 80A—Lanatoside C—New Item.
		3. Item No. 88AA—Mercaptopmerin Sodium—New Item.
		4. Item No. 92—Methyl Atropine Nitrate—Addition of 1/200 gr. and 1/100 gr. per 1 cc. ampoules. Increase of maximum quantity from "10" to "20" for 0.001 G. tab.
103	MORPHINE WITH ATROPINE (J)	Add the following:— 1 amp.; BL; 6; ...;
115	PAPAVERETUM	Add the following:— 1/6 gr. per 1 cc. amp.; BL; 6; ...;
117	PARA-AMINOSALICYLIC ACID	0.3 G. tab.—Add DH 0.5 G. tab.—Add DH
122	PETHIDINE HYDROCHLORIDE	50 mg. per cc.; 2 cc. amp.— Add MD 25 mg. tab.—Add MD 50 mg. tab.—Add MD
124B	PHENOBARBITONE	3 gr. per 1 cc. amp.—Add DH
131A	PROCAINE PENICILLIN (AQUEOUS)	Add the following:— 1,000,000 U. vial; FA; 6; ...; Amend maximum quantity for 400,000 U. per cc., 10 cc. vial from "1" to "6".

Item No.	Item Name	Amendment
134-135		Delete all reference to Items No. 134 and 135 on page 36 and substitute page 36A herewith. The new page 36A incorporates the following alterations effective from 1st July, 1953. 1. Item No. 133A—Progesterone, Injection of—New Item restricted under Regulation 14A. 2. Item No. 135A—Protamine Sulphate—New Item.

149-185

- Delete all reference to Items No. 149-185 appearing on pages 39-46 and substitute pages 39-46 herewith. The new pages incorporate the following alterations effective from 1st July, 1953.
1. Item No. 151—Sodium Para-Amino Salicylate—
 - (a) Addition of 2.0 G. cachet (WA.); 0.5 G. Capsule (HA.) and 5 gr. and 7½ gr. tablets (DH.).
 - (b) Increase in maximum quantity of 20%, 10 cc. vial from "1" to "6".
 2. Item No. 152A—Stilbamine Isethionate—Removed from the List of Benefits.
 3. Item No. 152B—Stilboestrol—Addition of "BD" 1 mg. and 5 mg. ampoules.
 4. Item No. 153—Streptomycin—Addition of "AN" 1 G. vial.
 5. Item 156—Sulphadiazine—Addition of "PD" 5 gr. tablets.

Item No.	Item Name	Amendment
6.	Item No. 157A—Sulpha- furazole—New Item.	
7.	Item No. 160—Sulphanili- mide—Removed from the List of Benefits.	
8.	Item No. 160—Sulphameth- iazole—New Item	
9.	Item No. 161—Sulphapyri- dine—Removed from the List of Benefits.	
10.	Item No. 168A—Terramy- cin—Item No. altered from " 168AA " to " 168A ". Deletion of all repeats. Addition of 100 mg. vial	
11.	Item No. 168B—Testoster- one, Methyl—New Item restricted under Regula- tion 14A.	
12.	Item No. 168C—Testoster- one Propionate. Item No. altered from " 168A " to " 168C ".	
13.	Item No. 179—Tryparsa- mide—Removed from the List of Benefits.	
14.	Item No. 181—Vitamin B 12. Addition of " MD " 100 γ per 1 cc. amp.	

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURER'S CODES

(Pages 47-52)

Add the following:—

Aminacyl	16A	WA
Andrezide	77A	AN
Cedilanid	80A	SZ
Folvite	58	LE
Gantrisin	157A	RO
Isotinyil	77A	KN
Lutocyclin	133A	CB
Malidone	4A	BS
Neo-Hombreol	168B	BP
Oraviron	168B	BS
Parpanit	19A	GE
Pelazid	77A	GL
Perandren	168B	CB
Pethanal	122	MD
Progestin	133A	—
Proluton	133A	SC
Tebos	77A	HY
Testoviron	168B	SC
Thiomerin Sodium	88AA	WY
Trombolysan	54C	GE
Tuban	77A	SC
Urolucosil	160	WW

Delete all reference to:—

Ebucin
Hycodin
M & B 693
Sulphamidyl
Tuscodin

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 10

MANUFACTURERS AND CODES

Page 7—Delete "British Chemicals and Biologicals (Pty.) Ltd.—BC" under sub-heading "B" and substitute "Fisons Chemicals (Pty.) Ltd.—FC" under sub-heading "F".

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st June, 1953.)

Item No.	Item Name	Amendment
2	Adrenalin Hydrochloride	1 in 1,000, 1 fl. oz. bottle—Delete MB
22	Casydrol	Delete BC and substitute FC
63	Glyceryl Trinitrate	1/50 gr. tab.—Add HY
71	Hyalase	Delete BC and substitute FC
89	Mersalyl	1 cc. amp.—Delete MB 2 cc. amp.—Delete MB
168AA	Terramycin	Add the following :— 50 mg. tab.; PF; 25, 3 100 mg. tab.; PF; 25, 3 250 mg. tab.; PF; 16, 3
181	Vitamin B12	100 γ per 1 cc. amp.—Add AH

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—(Pages 47-52)

Casydrol—Delete BC and substitute FC
Hyalase—Delete BC and substitute FC

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 9

LIST OF BENEFITS (Pages 10-46)

(Effective from 1st May, 1953.)

Item No.	Item Name	Amendment
24	Chloramphenicol	Add the following:— 0.125 G. cap.; PD : 12,
63	Glyceryl Trinitrate	1/200 gr. tab.—Delete BW 1/65 gr. tab.—Delete BW. 1/50 gr. tab.—Delete BW
133	Procaine Penicillin (Oily)	600,000 U. amp.—Add BT
151	Sodium Para-Amino- salicylate	5 gr. tab. Add SI 7½ gr. tab.—Add SI
158	Sulphaguanidine	7½ gr. tab.—Add MB
182	Vitamin K (Aqueous)	10 mg. per 1 cc. amp.—Add BT

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—(Pages 47-52)

Add the following:—

Anginine		63	BW
Lucodan		39	KL

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 8

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st April, 1953.)

Item No.	Item Name	Amendment
45	Diphtheria Prophylactic (Formalinised Toxoid)	Set containing 9 amps. each 1 cc. Toxoid un- diluted and 3 amps. of 1 cc. Toxoid diluted— Delete 1 in No. of Repeats
123	Phemitone	$\frac{1}{2}$ gr. tab.—Add AS 1 gr. tab.—Add AS 3 gr. tab.—Add AS
151	Sodium Para-Amino- salicylate	$7\frac{1}{2}$ gr. tab.—Add BT
155	Sulphacetamide	$7\frac{1}{2}$ gr. tab.—Add FM
175	Thyroid B.P.	2 gr. tab.—Add SI

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—(Pages 47-52)

Add the following:—

Solutox		155	FM
---------	-------	-----	----

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 7.

RESTRICTED DRUGS—Regulation 14A.

The following drugs have been added to the list of those subject to the provisions of Regulation 14A of the Pharmaceutical Benefits Regulations.

Item No.	Item Name	Disease.
16A	Calcium Para-Amino-salicylate	Tuberculosis.
117	Para-Aminosalicylic Acid	Tuberculosis.
151	Sodium Para-Amino-salicylate	Tuberculosis.
175	Thyroid B.P.	Thyroid Insufficiency.

Pages 6 and 6A herewith incorporate these additions and should be substituted for the current pages 6 and 6A. An * should be inserted against these item names, which appear on pages 14, 32, 39 and 44 respectively in the list of pharmaceutical benefits, and the following notes added at the foot of each of these pages:—

“ * Restricted Drug, see page 6.”

LIST OF BENEFITS

Pages 10-46

(Effective from 1st March, 1953.)

Item No.	Item Name	Amendment
123	Phemitone	$\frac{1}{2}$ gr. tab.—Add BA 3 gr. tab.—Add BA
181	Vitamin B12	50 γ per 1 cc. amp.—Add VM 100 γ per 1 cc. amp.—Add VM

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—(Pages 47-52)

Add the following:—

Sulphatriad 166 MB

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 6.

MANUFACTURERS AND CODES.

Page 9—Add Sharpe and Dohme Inc.—SD.

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st February, 1953.)

Item No.	Item Name	Amendment
16	Calcium Gluconate	10%, 10cc. amp.—Add EV.
36	Digitoxin	0.1 mg. tab.—Add NA.
51	Ergometrine Maleate	0.5 mg. per lcc. I.M. amp.— Add BL.
89	Mersalyl	1cc. amp.—Add BL. 2cc. amp.—Add BL.
94	Morphine Sulphate	1/6 gr. hypo. tab.—Add BW. ¼ gr. hypo. tab.—Add BW. ½ gr. hypo. tab.—Add BW. Add 1 gr. hypo. tab.; BW; 12, . . .
101	Morphine with Atro- pine (G)	1 hypo. tab.—Add BW.
115	Papaveretum	½ gr. per lcc. amp.—Add BL.
126	Phthalylsulphathiazole	7½ gr. tab.—Add SD.
137	Pyridoxine Hydrochlor- ide	50 mg. per lcc. amp.—Add BL.
138	Quinidine Sulphate	3 gr. tab.—Add BW.
151	Sodium Para-amino- salicylate	1.5 G. cachet.—Add AN.
154	Succinylsulphathiazole	7½ gr. tab.—Add SD.
181	Vitamin B12	20γ per lcc. amp.—Add BL. 50γ per lcc. amp.—Add BL, NI. 100γ per lcc. amp.—Add BL.
182	Vitamin K (Aqueous)	5 mg. per lcc. amp.—Add BL. 10 mg. per lcc. amp.—Add B.L. 75 mg. per lcc. amp.—Add BL.

**PROPRIETARY NAMES OF LISTED DRUGS AND
MANUFACTURERS' CODES—(Pages 47-52)**

Add the following:—

Avloprocil NA.	132 IC.
Ebucin	16 EV.
Hycodin	37A. FA.
Sulfathalidine	126 SD.
Sulfasuxidine	154 SD.

Amend the following:—

“ Sulphatrio ” to “ Sulphacompound Tres.”

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 5.

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st January, 1953.)

Item No.	Item Name	Amendment
86	Mepacrine Hydrochloride	0.1 G. tab.—Add 1C; delete MB
119	Penicillin	2,000,000 U. amp.—Add GL
151	Sodium para-Aminosalicylate	1.5 G. cachet—Add BT
158	Sulphaguanidine	7½ gr. tab.—Add BW, NI

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—(Pages 47-52)

Delete all reference to :—

Quinacrine

AMENDMENTS TO NOTES ON THE PENSIONERS' BENEFIT SCHEME

Page 5—Cremor Penicillini B.P.

Amend 500 Units per gram to 1,000 Units per gram.

Page 19—Unguentum Penicillini B.P.

Amend 500 Units per gram to 1,000 Units per gram.

CORRIGENDA TO AMENDMENT No. 4

Item No.

132 Entry should read : 1,200,000 U. amp.—Add CS.

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 4.

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st December, 1952.)

Item No.	Amendment
52	4 gr. tab.—Add HY
94	$\frac{1}{4}$ gr. hypo. tab.—Delete BT $\frac{1}{2}$ gr. hypo. tab.—Delete BT Delete all reference to 1 gr. hypo. tab.
122	50 mg. per cc., 2 cc. amp.—Add FM 25 mg. tab.—Add DH 50 mg. tab.—Add FM
123	3 gr. tab.—Add BT
131A	3,000,000 U. vial—Add EV
132	Add Penaquacaine G. Fort. 1,200,000 U. amp.
137	50 mg. per 2 cc. amp.—Add BD

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS CODES—(Pages 47-52.)

Add the following :—

Distaquaine Suspension 131A

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS—No. 3.

(Number the Amendments effective from the
1st September, 1952, and 1st October, 1952, as
No. 1 and No. 2 respectively.)

MANUFACTURERS AND CODES

Page 9—Delete St. Just Laboratory—SJ

LIST OF BENEFITS

(Pages 10-46)

(Effective from 1st November, 1952.)

Item No.	Amendment
2	1 in 1000, 1 cc. amp.—Delete SJ 1 in 1000, 1 fl. oz. bottle—Delete SJ
3	Add PD
4	1 in 1000, 1 cc. amp.—Delete SJ 1 in 1000, 10 cc. amp.—Delete SJ 1 in 1000, 30 cc. vial.—Delete SJ
10	1/150 gr. per 1 cc. amp.—Delete SJ 1/100 gr. per 1 cc. amp.—Delete SJ
16	10%, 5 cc. amp.—Delete SJ 10%, 10 cc. amp.—Delete SJ
28	5 mg. amp. aqueous—Insert 4 in column 4 and in column 5 50 mg. amp. aqueous—Insert 1 in column 4 and in column 5
31	50%, 50 cc. amp.—Delete SJ
32	$\frac{1}{4}$ gr. hypo. tab.—Add PD
46	2 cc. amp.—Delete SJ 5 cc. amp.—Delete SJ 10 cc. amp.—Delete SJ
89	2 cc. amp.—Add PD
94	$\frac{1}{8}$ gr. hypo. tab.—Add PD 1/6 gr. hypo. tab.—Add PD $\frac{1}{4}$ gr. hypo. tab.—Add PD 1/3 gr. hypo. tab.—Add PD $\frac{1}{2}$ gr. hypo. tab.—Add PD

Item No.	Amendment
99	1 hypo. tab.—Add PD
101	1 hypo. tab.—Add PD
103	Add PD
117	0.5 G. tab.—Add HA
130	0.5 cc. amp.—Add PD 1 cc. amp.—Add PD
149	2 cc. amp.—Delete SJ 5 cc. amp.—Delete SJ 10 cc. amp.—Delete SJ 50 cc. amp.—Delete SJ
151	7½ gr. tab.—Add HA

**PROPRIETARY NAMES OF LISTED DRUGS AND
MANUFACTURERS' CODES—(Pages 47-52)**

Add the following :—

Pituitrin Obstetrical 130 PD

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS

Restricted Drugs—Regulation 14A.

Substitute pages 6 and 6A herewith for page 6.

MANUFACTURERS AND CODES

Page 9—Add St. Just Laboratory—SJ
Add Ward Blenkinsop and Co. Ltd.—WB

LIST OF BENEFITS

Pages 10-46

(Effective from the 1st October, 1952.)

Item No.	Amendment
2	1 in 1000, 1 cc. amp.—Add SJ 1 in 1000, 1 fl. oz. bottle—Add SJ
4	1 in 1000, 1 cc. amp.—Add SJ 1 in 1000, 10 cc. amp.—Add SJ 1 in 1000, 30 cc. vial—Add SJ
10	1/150 gr. per 1 cc. amp.—Add AH; SJ 1/100 gr. per 1 cc. amp.—Add SJ
12	Delete all reference to 1 cc. amp.
14	2 oz. bottle—Insert 1 in Column 4, and in Column 5
16	10%, 5 cc. amp.—Add SJ 10%, 10 cc. amp.—Add SJ
28	Add 5 mg. amp. aqueous—Add CB; SC Add 50 mg. amp. aqueous—Add SC Insert * against name Desoxycorticosterone and the following note at the bottom of page 16— " *RESTRICTED DRUG, see page 6."
31	50%, 50 cc. amp.—Add SJ
32	1/12 gr. amp.—Delete AH 1/6 gr. amp.—Delete AH
46	2 cc. amp.—Add SJ 5 cc. amp.—Add SJ 10 cc. amp.—Add SJ Delete all reference to 3 cc. amp.
47	30 mg. per 1 cc. amp.—Delete AH 65 mg. per 1 cc. amp.—Delete AH
51	0.125 mg. per 1 cc. I.V. amp.—Delete AH
52	4 gr. tab.—Delete HY
72	1/75 gr. amp.—Delete AH

Item No.	Amendment
77	80 U. per cc., 5 cc. vial—Add BW
94	1/3 gr. amp.—Delete AH
100	After 1/150 gr. to 1/120 gr.
109	5 cc. amp.—Delete AH
116	Delete all reference to 1/4 gr. per 1 cc. amp.
117	0.3 G. tab.—Add KN; delete MD
	0.5 G. tab.—Add KN
132	900,000 U. amp.—Add CS
133	300,000 U. per cc., 10 cc. amp.—Delete FA
149	2 cc. amp.—Add SJ
	5 cc. amp.—Add SJ
	10 cc. amp.—Add SJ
	50 cc. amp.—Add SJ
151	1.5 G. cachet—Add WB
152B	5 mg. amp.—Delete HA
	5 mg. tab.—Add HA
168A	50 mg. per cc., 10 cc. vial—Delete MT
181	50 γ per 1 cc. amp.—Add DH

Insert * against name Vitamin B12 and insert following note at bottom of page 45.—

"*RESTRICTED DRUG, see page 6."

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—(Pages 47-52)

Add the following:—

Tuscodin 37A KL

Delete all reference to:—

Dicodide

AMENDMENTS TO NOTES ON THE PENSIONER'S BENEFIT SCHEME

Page 19—Amendment.

Amend Repeats and Maximum Quantities to the following:—

Repeats.	Prescription.	Max. Quantity.
1	Tabellae Phenobarbitoni, ½ gr. and ½ gr.	100
1	Tabellae Phenobarbitoni, 1 gr.	25
1	Tabellae Phenobarbitoni Sodii, ½ gr.	100
1	Tabellae Phenobarbitoni Sodii, 1 gr.	25
	UNGUENTUM PENICILLIN B.P.	1 oz.

Delete the following:—

Tabellae Stilboestrolis, 0.5 mg.; 1 mg.; 5 mg.

Item No.	Amendment
132	300,000 U. amp.—Add DH 600,000 U. amp.—Add DH 900,000 U. amp.—Add AH; delete AN 3,000,000 U. amp.—Add MB; CS
133	300,000 U. per 1 cc. amp.—Add CS; FA Delete SI second occurring
137	50 mg. per 1 cc. amp.—Add FM; delete RT
138	3 gr. tab.—Add DH; delete NA Delete all reference to 0.5 G. per 10 cc. amp.
143	0.5 cc. amp.—Add LI 5 cc. amp.—Add LI
151	1.5 G. cachet—Add WA 7½ gr. tab.—Add WA, KN 20%, 10 cc. vial—Add KN; WA
152B	1 mg. amp.—Add AH 5 mg. amp.—Add AH, HA, KN 5 mg. tab.—Add AN, KN
153	1 G. vial—Add MB
155	7½ gr. tab.—Add AN
158	7½ gr. tab.—Add AN
163	7½ gr. tab.—Add KN
165	0.3 G. tab.—Add KN 0.5 G. tab.—Add VP, DH
166	0.3 G. tab.—Add AB 0.5 G. tab.—Add AN, AD; delete BC
168A	50 mg. per 1 cc. amp.—Add BP; delete KN 50 mg. per cc., 10 cc. vial—Add BP
173	0.2 G. tab.—Add AN
175	Delete all reference to HY
181	20 γ per 1 cc. amp.—Add AH, VM 50 γ per 1 cc. amp.—Add AH, EV, BW, IC 100 γ per 1 cc. amp.—Add BW, IC
182	Delete all reference to :— 1 mg. per 1 cc. amp.; 60 mg. per 10 cc. amp.; 2 mg. amp.; 4 mg. amp.; 72 mg. amp.
183	5 mg. per 1 cc. amp.—Amend VI to VM
184	Delete all reference to :— 4 mg. cap.; 1 mg. cap.; 10 mg. tab.—Amend VI to VM

PROPRIETARY NAMES OF LISTED DRUGS AND MANUFACTURERS' CODES—Pages 47-52

Add the following :—

Megalovel	181	VM
Procillin AS	131A	DH
Procillin Dry	132	DH
Procillin Dry Fort	132	DH
Sulphonamix	166	SI
Triazol	166	AB
Trisulfa	166	AN

Amend the following :—

Three Sulphas—BC to AD
 "Talbusid" to "Talecid"
 Vitavel K—VI to VM

Delete all reference to :—

Quinocardine
 Supercalcine

AMENDMENTS TO NOTES ON THE PENSIONER'S BENEFITS SCHEME

Insert the following new paragraph in the Notes on the Pensioners' Benefit Scheme :—

18. Other Aspects—In all other respects the supply of pensioner benefits will be made on similar statutory conditions to those applicable under the Pharmaceutical Benefits Regulations.

August, 1952

AMENDMENTS TO NOTES ON THE PHARMACEUTICAL BENEFITS REGULATIONS

MANUFACTURERS AND CODES

Page 7—Add Associated Drug Co.—AD

LIST OF BENEFITS

Pages 10-46

(Effective from 1st September, 1952.)

Item No.	Amendment
2	1 in 1000, 1 fl. oz. bottle—Add PD; delete BT 1 in 1000, 1 fl. oz. vial—Delete PD
5	10 mg. per cc., 10 cc. vial—Delete BA
6	3 min. cap.—Add AH 4 min. cap.—Add AH 5 min. cap.—Add AH
10	1/150 gr. per 1 cc. amp.—Add DH 1/100 gr. per 1 cc. amp.—Add DH 1/50 gr. per 1 cc. amp.—Add DH: BL
11	Add the following:—100 mg. cap.; LE; 25; 3
14	Add 2 oz. bottle—Add PD
16	10%, 5 cc. amp.—Add DH Delete all reference to HY; KN; FM and 20 gr. tab.
20	2 mg. tab.—Add EV
25	250 mg. tab.—Add AN
32	1/6 gr. amp.—Add DH 1/4 gr. hypo. tab.—Add FA
33A	Alter 50 mg. tab. to 0.05 G. tab. Alter 250 mg. tab. to 0.25 G. tab.
36	Delete all reference to NA Delete 0.2 mg. per 1 cc. amp. 0.1 mg. tab.—Add WY, KN 0.2 mg. tab.—Delete ST second occurring
37	0.25 mg. tab.—Delete KN
40	1 G. vial—Add BW
46	10 cc. amp.—Add AH, DH, BL
49	$\frac{1}{2}$ gr. per 1 cc. amp.—Add DH $\frac{1}{2}$ gr. tab.—Add BT 1 gr. tab.—Add BT

Item No.	Amendment
50	5%, 1 cc. amp.—Delete AH ¼ gr. tab.—Add HY; delete FA
51	0.2 per 1 cc. amp. 0.5 mg. per 1 cc., I.M amp. } Delete 1 in No. 0.125 mg. per 1 cc., I.V. } of Repeats amp.
63	1/200 gr. tab.—Add DH 1/130 gr. tab.—Add DH; delete BW 1/100 gr. tab.—Add DH 1/65 gr. tab.—Add DH
72	1/100 gr. hypo. tab.—Add BT 1/50 gr. hypo. tab.—Add PD; delete BW
73	60 U. per cc., 5 cc. vial—Delete BT
75	40 U. per cc., 5 cc. vial—Add BT; delete CS 80 U. per cc., 5 cc. vial—Add BT; delete CS
77	40 U. per cc., 5 cc., vial—Add BW 40 U. per cc., 10 cc. vial—Add BW Delete 80 U. per cc., 10 cc. vial
80	Amend—2 amps. to 3 amps. 3 units to 3 amps.
81	5 cc. amp.—Add BT
89	2 cc. amp.—Add BT
94	1/8 gr. hypo. tab.—Delete PD, BW 1/6 gr. hypo. tab.—Add FA; delete BW 1/4 gr. hypo. tab.—Delete BW 1/3 gr. hypo. tab.—Delete BW 1/2 gr. hypo. tab.—Add DH 1 gr. hypo. tab.—Delete BW
97	Add BL
100	Alter 1/4 gr. to 1/6 gr. and add BL
116	2 gr. per 10 cc. amp.—Add HA
120A	2 cc. amp.—Add BP 10 cc. amp.—Add BP
120B	1 cc amp.—Add BP 5 cc. amp.—Add BP
120C	2 cc. amp.—Add SC
121	Delete all reference 50,000 M. per cc., 5 cc. vial
122	50 mg. per 1 cc. amp.—Add BL 50 mg. per cc., 2 cc. amp.—Add BL
130	0.5 cc. amp.—Delete BL 1 cc. amp.—Delete BL
131A	900,000 U. vial.—Add DH 3,000,000 U. vial.—Add SI

NOTES
ON THE
PHARMACEUTICAL BENEFITS
REGULATIONS



FOR MEDICAL PRACTITIONERS ONLY



All previous editions cancelled

Only the products of those firms indicated in column 3 of the list should be prescribed as benefits. (See notes under "List of Benefits", page 10).

HOBART:

L. G. SHEA, Government Printer.

June, 1952

Notes on the Pharmaceutical Benefits Regulations.

Before writing a prescription for the supply of a benefit under the Act, please bear in mind the following provisions of the Regulations :—

- (1) Write prescriptions in duplicate (a carbon copy is suitable), and ensure that they are signed and dated, and the copy only is marked "duplicate."
- (2) Write the patient's name and address clearly.
- (3) If you use your own prescription form write at the top of the form "Pharmaceutical Benefits." The absence of these words will result in the patient having to pay for his prescription.
- (4) Don't write a benefit by its Item Number. Its chemical name should be used, although a proprietary title will be accepted. If you desire that the product of a particular maker be supplied, his name (or his brand) should be written after the chemical name.
- (5) Don't write the names of more than two benefits on the same prescription form. However, if it is desired to prescribe two benefits, one of which is a dangerous drug, each must be written on a separate prescription form.
- (6) Don't write on the same prescription the name of a benefit and the name of something which is not a benefit.
- (7) Don't write more than one prescription for the same benefit for the same person on the same day.

The word "benefit" applies separately to each form or strength of a drug. Consequently, where there are two or more forms or strengths of the same drug only two of those forms or strengths may be written on the one prescription form.

However, in the case of the undermentioned drugs as many strengths of the same form of a drug may be ordered, on the one prescription form for the same person, as may be desired. When so written they will be deemed to comprise one benefit only—

Aurothioglucose (Oily).

Calcium Aurothiomalate.

Pertussis Vaccine.

Sodium Aurothiomalate (Aqueous).

Sodium Aurothiomalate (Oily).

- (8) Don't write prescriptions on the same form for different persons.
- (9) The maximum number of a benefit which may be supplied at one time is set out in Column 4 and, except as set out in paragraphs 11 and 12 this number may not be exceeded.

It should be noted particularly that the maximum number shown in Column 4 is not to be considered as the number that must be ordered to comply with the Act. The maximum number indicates only that this is (subject to paragraphs 11 and 12) the greatest number that may be ordered at one time. Doctors, therefore, are requested not to order a greater number of a benefit than the treatment of the case calls for.

- (10) You may order any benefit, which is repeatable in accordance with Column 5, to be repeated. Note that some forms of the same benefit may be repeated, whilst others may not. Whenever a prescription is ordered to be repeated, the maximum number of the benefit shown in Column 4 (but see the next two paragraphs) must be ordered. Please write the words "repeat once" or "repeat twice" or "repeat three times," as the case may be.
- (11) If the patient is suffering from a chronic, malignant or recurrent disease and you wish the benefit to be repeated (provided that it may be repeated in

accordance with Column 5 of the List), double the maximum quantity shown in Column 4 must be ordered. In such cases a number of repeats not exceeding the number shown in Column 5 may be directed by you to be supplied, and double the maximum quantity supplied on each repeat. Such prescriptions should be endorsed "Special Supply."

Note.—This paragraph does not apply in the case of any INSULIN product. These products should be ordered in accordance with paragraph (10).

- (12) You may also order the supply of double the maximum quantity shown in Column 4 of any benefit, if you consider that the patient, because of living in an outlying district, would experience difficulty in obtaining supplies. In such cases endorse the prescription "Double Supply" (do not employ the endorsement used when writing a prescription for a "chronic"). Such a prescription, however, may not be ordered to be repeated, whatever the circumstances.
- (13) Whenever a prescription for a restricted drug is written, it must bear an endorsement in accordance with the Regulations. The restricted drugs are set out in the next page.
- (14) The drugs available under the Act are set out in the accompanying list.

Department of Health,
Canberra, A.C.T.

June, 1952.

RESTRICTED DRUGS.

(Regulation 14A.)

The drugs set out in Column 2 of the following table may be ordered only for the treatment of a disease specified in relation to each of those drugs.

These drugs are indicated in the list of pharmaceutical benefits by means of an *.

Prescriptions for restricted drugs must be endorsed "Written in accordance with Regulation 14A".

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
11	Aureomycin	Acute and sub-acute Bacterial Endocarditis—Str. Faecalis Pneumonia which has not responded to penicillin nor to sulphonamides Urinary tract infections due to Gram negative organisms
24	Chloramphenicol	Typhoid Fever Brucellosis Typhus and other Rickettsial Diseases Influenzal Meningitis Granuloma Inguinale Lymphogranuloma Venereum Haemophilus Pertussis Haemophilus Influenza Acute Laryngo-Trachea-Bronchitis Salmonella infections Severe Gastroenteritis in children
40	Dihydro-Streptomycin	Haemophilus Influenza Chancroid Friedlander Bacillus Pneumonia Acute Tuberculosis Salmonella infections Bacillary Dysentery Tularemia Surgical conditions of the bowel
124A	Phenindamine Tartrate	Parkinsonism
189	Quinine Bisulphate	Malaria
140	Quinine Dihydrochloride	Malaria
141	Quinine Hydrochloride ..	Malaria
142	Quinine Sulphate	Malaria
152B	Stilboestrol	Carcinoma of the Prostate
153	Streptomycin	Haemophilus Influenza Chancroid Friedlander Bacillus Pneumonia Acute Tuberculosis Salmonella infections Bacillary Dysentery Tularemia Surgical conditions of the bowel
168AA	Terramycin	Chronic urinary infections which do not respond to penicillin or to sulphonamides
168A	Testosterone Propionate	Mammary Carcinoma

RESTRICTED DRUGS

(Regulation 14A)

The drugs set out in Column 2 of the following table may be ordered only for the treatment of a disease specified in relation to each of those drugs.

These drugs are indicated in the list of pharmaceutical benefits by means of an *.

Prescriptions for restricted drugs must be endorsed "Written in accordance with Regulation 14A."

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
11	Aureomycin	Acute Amoebic Dysentery; Acute and sub-acute Bacterial Endocarditis—Str. Faecalis; Staphylococcal infections which do not respond to Penicillin; Pneumonia which has not responded to Penicillin or sulphonamides; Psittacosis; Urinary tract infections due to Str. Faecalis.
24	Chloramphenicol	Typhoid Fever; Brucellosis; Typhus and other Rickettsial Diseases; Influenzal Meningitis; Granuloma Inguinale; Lymphogranuloma Venereum; Whooping Cough (Haemophilus Pertussis); Infections due to Haemophilus Influenzae; Acute Laryngo-Tracheo-Bronchitis; Salmonella infections; Severe gastro-enteritis in children; Staphylococcal infections which do not respond to either Penicillin or Aureomycin; Urinary tract infections due to gram negative bacilli which do not respond to sulphonamides; Meningitis due to Bacterium Coli if other forms of treatment are unsuccessful.
28	Desoxycorticosterone	Addison's Disease.

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
40	Dihydro-Streptomycin	Any disease specified in Column 3 of this notice in relation to Streptomycin, but only if the person being treated for that disease is allergic to Streptomycin.
124A	Phenindamine Tartrate	Parkinsonism.
139	Quinine Bisulphate	Malaria.
140	Quinine Dihydrochloride	Malaria.
141	Quinine Hydrochloride	Malaria.
142	Quinine Sulphate	Malaria.
152B	Stilboestrol	Carcinoma of the Prostate; Mammary Carcinoma.
153	Streptomycin	Infections due to Haemophilus influenzae; Chancroid; Pneumonia due to B. Friedlander; Acute Tuberculosis; Acute exacerbations in chronic Tuberculosis; Salmonella infections; Bacillary Dysentery not responding to sulphonamides; Surgical conditions of the bowel and of the thoracic organs; Tularaemia; Infections due to Ps. Pyocyaneus.
168AA	Terramycin	Acute Amoebic Dysentery; Acute and sub-acute Bacterial Endocarditis—Str. Faecalis; Staphylococcal infections which do not respond to Penicillin; Pneumonia which has not responded to Penicillin nor to sulphonamides; Psittacosis; Urinary tract infections due to Str. Faecalis.
168A	Testosterone Propionate	Mammary Carcinoma.
181	Vitamin B12	Established Megalocytic Anaemias.

RESTRICTED DRUGS—(Regulation 14A).

The drugs set out in Column 2 of the following table may be ordered only for the treatment of a disease specified in relation to each of those drugs.

These drugs are indicated in the list of pharmaceutical benefits by means of an *.

Prescriptions for restricted drugs must be endorsed "Written in accordance with Regulation 14A."

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
11	Aureomycin	Acute Amoebic Dysentery; Acute and sub-acute Bacterial Endocarditis—Str. Faecalis; Staphylococcal infections which do not respond to Penicillin; Pneumonia which has not responded to Penicillin or to sulphonamides; Psittacosis; Urinary tract infections due to Str. Faecalis.
16A	Calcium Para-Aminosalicylate	Tuberculosis.
24	Chloramphenicol	Typhoid Fever; Brucellosis; Typhus and other Rickettsial Diseases; Influenzal Meningitis; Granuloma Inguinale; Lymphogranuloma Venereum; Whooping Cough (Haemophilus Pertussis); Infections due to Haemophilus Influenzae; Acute Laryngo-Tracheo-Bronchitis; Salmonella infections; Severe gastro-enteritis in children; Staphylococcal infections which do not respond to either Penicillin or Aureomycin; Urinary tract infections due to gram negative bacilli which do not respond to sulphonamides; Meningitis due to Bacterium Coli if other forms of treatment are unsuccessful.

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
28	Desoxycorticosterone	Addison's Disease.
40	Dihydro-Streptomycin	Any disease specified in Column 3 of this notice in relation to Streptomycin, but only if the person being treated for that disease is allergic to Streptomycin.
117	Para-Amino-salicylic Acid	Tuberculosis.
124A	Phenindamine Tartrate	Parkinsonism.
139	Quinine Bisulphate	Malaria.
140	Quinine Dihydrochloride	Malaria.
141	Quinine Hydrochloride	Malaria.
142	Quinine Sulphate	Malaria.
151	Sodium Para-Aminosalicylate	Tuberculosis.
152B	Stilboestrol	Carcinoma of the Prostate; Mammary Carcinoma.
153	Streptomycin	Infections due to Haemophilus Influenzae; Chancroid; Pneumonia due to B. Friedlander; Acute Tuberculosis; Acute exacerbations in chronic Tuberculosis; Salmonella infections; Bacillary Dysentery not responding to sulphonamides; Surgical conditions of the bowel and of the thoracic organs; Tularaemia; Infections due to Ps. Pyocyaneus.

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
168AA	Terramycin	Acute Amoebic Dysentery; Acute and sub-acute Bacterial Endocarditis—Str. Faecalis; Staphylococcal infections which do not respond to Penicillin; Pneumonia which has not responded to Penicillin nor to sulphonamides; Psittacosis; Urinary tract infections due to Str. Faecalis.
168A	Testosterone Propionate	Mammary Carcinoma.
175	Thyroid B.P.	Thyroid Insufficiency.
181	Vitamin B12	Established Megalocytic Anaemias.

RESTRICTED DRUGS—(Regulation 14A).

(Effective from 1st July, 1953.)

The drugs set out in Column 2 of the following table may be ordered only for the treatment of a disease specified in relation to each of those drugs.

These drugs are indicated in the list of pharmaceutical benefits by means of an *.

Prescription for restricted drugs must be endorsed "Written in accordance with Regulation 14A".

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
11	Aureomycin	Acute Amoebic Dysentery; Acute and sub-acute Bacterial Endocarditis—Str. Faecalis; Staphylococcal infections which do not respond to Penicillin; Pneumonia which has not re- sponded to Penicillin or to sulphonamides; Psittacosis; Urinary tract infections due to Str. Faecalis.
16A	Calcium Para- Aminosalicy- late	Tuberculosis.
19A	Caramiphen Hydro- chloride	Parkinsonism.
24	Chloram- phenicol	Typhoid Fever; Brucellosis; Typhus and other Rickettsial Diseases; Influenzal Meningitis; Granuloma Inguinale; Lymphogranuloma Venereum; Whooping Cough (Haemophilus Pertussis); Infections due to Haemophilus In- fluenza;

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
		Acute Laryngo-Tracheo-Bronchitis; Salmonella infections; Severe gastro-enteritis in children; Staphylococcal infections which do not respond to either Penicillin or Aureomycin; Urinary tract infections due to gram negative bacilli which do not re- spond to sulphonamides; Meningitis due to Bacterium Coli if other forms of treatment are unsuccessful.
28	Desoxycorticos- terone	Addison's Disease.
40	Dihydro- Streptomycin	Any disease specified in Column 3 of this notice in relation to Strep- tomycin, but only if the person being treated for that disease is allergic to Streptomycin.
58	Folic Acid	Sprue or the sprue-like syndrome.
77A	Isoniazid	Tuberculosis.
117	Para-Amino- salicylic Acid	Tuberculosis.
124A	Phenindamine Tartrate	Parkinsonism.
133A	Progesterone, Injection of	Threatened abortion.
139	Quinine Bisulphate	Malaria.
140	Quinine Di- Hydrochloride	Malaria.
141	Quinine Hydro- chloride	Malaria.
142	Quinine Sulphate	Malaria.
151	Sodium Para- Aminosalicy- late	Tuberculosis.
152B	Stilboestrol	Carcinoma of the Prostate Mam- mary Carcinoma.

Col. 1 Item No.	Col. 2 Pharmaceutical Benefit	Col. 3 Disease
153	Streptomycin	Infections due to Haemophilus Influenzae; Chancroid; Pneumonia due to B. Friedlander; Acute Tuberculosis; Acute exacerbations in Chronic Tuberculosis; Salmonella Infections; Bacillary Dysentery not responding to sulphonamides; Surgical conditions of the bowel and of the thoracic organs; Tularaemia;
168A	Terramycin	Infections due to Ps. Pyocyaneus. Acute Amoebic Dysentery; Acute and sub-acute Bacterial Endocarditis—Str. Faecalis; Staphylococcal infections which do not respond to Penicillin; Pneumonia which has not responded to Penicillin nor to sulphonamides; Psittacosis; Urinary tract infections due to Str. Faecalis.
168B	Testosterone, Methyl	Mammary Carcinoma.
168C	Testosterone Propionate	Mammary Carcinoma.
175	Thyroid B.P.	Thyroid Insufficiency.
181	Vitamin B 12	Established Megalocytic Anaemias.

MANUFACTURERS AND CODES

Manufacturer	Code
A	
Abbott Laboratories Pty. Ltd.	AB
Allen and Hanburys Limited	AH
Andrews Laboratories	AN
Anglo Swiss	AS
B	
Bayer Pharma Pty. Ltd.	BA
Boots Pure Drug Co. (Aust.) Pty. Ltd.	BT
British Chemicals and Biologicals (Pty.) Ltd.	BC
British Drug Houses (Australia) Pty. Ltd.	BD
British Pharmaceuticals Pty. Ltd.	BP
British Schering	BS
Bull Laboratory, David G.	BL
Burroughs Wellcome & Co. (Aust.) Ltd.	BW
C	
Ciba Limited	CB
Commonwealth Serum Laboratories	CS
Crookes	CK
Colonial Sugar Refining Co.	CO
D	
Drug Houses of Australia Ltd.	DH
E	
Evans Medical Supplies Ltd.	EV
F	
Faulding and Co. Ltd., F. H.	FA
Fawns and McAllan	FM
Fassett & Johnson Ltd.	FJ
G	
Gamma Laboratories	GA
Glandular Products Pty. Ltd.	GP
Glaxo Laboratories (Aust.) Pty. Ltd.	GL

Manufacturer	Code
H	
Hamilton Laboratories Ltd.	HA
Harvey Pty. Ltd., H. F.	HY
Herts Pharmaceuticals Ltd.	HT
I	
Imperial Chemical Indust. of Aust. & N.Z. Ltd.	IC
K	
Knoll Laboratories	KN
Knoll	KL
L	
Lederle	LE
Lilly and Co.	LI
M	
May and Baker (Aust.) Pty. Ltd.	MB
McDonald Pty. Ltd., Charles	MD
Medical Research	MR
Menley and James (Col. Ltd.)	MJ
Martindale	MT
N	
Nativelle Laboratories	NA
Nicholas Pty. Ltd.	NI
O	
Oxoid	OX
Oppenheimer & Son	OP
P	
Parke Davis and Co. Ltd.	PD
Pfizer Overseas Inc.	PF
R	
Roche Products Ltd.	RO
Rocke Tompsitt	RT

Manufacturer	Code
S	
Sandoz Ltd.	SZ
Savory and Moore	SY
Schering Pty. Ltd.	SC
Sigma Co. Ltd.	SI
Simanite Ltd.	SM
Societe Parisienne d'Expansion Chimique	SP
Stearns and Co., Frederick	ST
T	
Toppin and Sons Pty. Ltd., R. D.	TO
V	
Virax Ethicals Pty. Ltd.	VP
Vitamins Limited	VM
W	
Wander Limited, A.	WA
Wyeth Inc.	WY
Wholesale Drug Co.	WD

PHARMACEUTICAL BENEFITS ACT

LIST OF BENEFITS

Note : This list is effective immediately.

Where a medical practitioner desires to prescribe a pharmaceutical benefit by a particular make or brand, he may do so, only if the name of the manufacturer (in code) of that make or brand, appears in column 3 of the list of benefits in relation to the relevant strength and form of the benefit.

For convenience of printing, proprietary names have not been included in the list itself. However, the manufacturer's name (in code) has been shown, and reference to the Proprietary Index and the Manufacturers' Code will enable the medical practitioner to identify a benefit under its proprietary title or by the name of the manufacturer.

The list shows :—

- In Column 1. the item number ;
2. the title of the drug, and the form and strength of unit which may be prescribed ;
 3. the manufacturer whose product is available as a benefit ;
 4. the maximum number of units which may be prescribed at any one time ; and
 5. the number of repeats which may be ordered. When a repeat is ordered the maximum number must be prescribed on the original prescription.

Proprietary titles and synonyms—see page 47.

Manufacturers' codes—see page 7.

γ	means	Microgrammes.
U.	"	Units.
I.U.	"	International Units.
M	"	Millions of organisms.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
1	ACETARSOL SOLUBLE			
	2 cc. amp.	MB	10	1
	3 cc. amp.	MB	10	1
2	ADRENALIN HYDRO- CHLORIDE			
	1 in 1000, 0.5 cc. amp.	PD, DH	6	1
	1 in 1000, 1 cc. amp.	KN, PD, DH	6	1
	1 in 1000, 10 cc. vial	FA, PD	1	1
	1 in 1000, 20 cc. vial	CB	1	1
	1 in 1000, 1 fl. oz. bottle ..	DH, KN, FA, RT, PD	1	
	1 in 1000, 1 fl. oz. vial	DH, RT	1	
	1 in 100, 5 cc. vial	PD	1	1
	1 in 100, 10 cc. vial	FA, DH	1	
3	ADRENALIN IN OIL			
	2 mg. per 1 cc. amp.	AH, DH, PD	6	1
4	ADRENALIN TARTRATE			
	1 in 1000, 1 cc. amp.	AH, BL, BW, DH	6	1
	1 in 1000, 10 cc. amp.	BW	1	1
	1 in 1000, 25 cc. bottle ..	BW	1	
	1 in 1000, 1 fl. oz. bottle	AH	1	
	1 in 1000, 30 cc. vial	BT	1	
	1 in 100, 7 cc. vial	BW	1	1
4A	ALOXIDONE			
	0.3 G. cap.	BS	100	1
5	AMIDONE			
	5 mg. per cc., 2 cc. amp.	BA	6	
	5 mg. per cc., 10 cc. vial	BA	1	
	10 mg. per 1 cc. amp.	BW, MD	6	
	10 mg. per cc., 10 cc. vial	MD	1	
	10 mg. per cc., 20 cc. vial	BA	1	
	2.5 mg. tab.	BA	25	
	5 mg. tab.	BA, MD, ST, BW	25	
	7.5 mg. tab.	BA	25	
	10 mg. tab.	BA	25	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
6	AMYL NITRITE			
	2 min. cap.	DH	12	3
	3 min. cap.	DH, AH	12	3
	4 min. cap.	DH, AH	12	3
	5 min. cap.	DH, AH	12	3
7	ANAAEMIN			
	1 cc. amp.	BD	6	1
	2 cc. amp.	BD	6	1
8	ANAHEPOL			
	1 cc. amp.	AH	6	1
	2 cc. amp.	AH	6	1
9	ANTAZOLINE			
	0.1 G. per 2 cc. amp.	BT, CB	10	
10	ATROPINE SULPHATE			
	1/150 gr. per 1 cc. amp.	BL, KN, DH, AH	6	1
	1/100 gr. per 1 cc. amp.	AH, BL, KN, DH	6	1
	1/100 gr. per 1 cc., 10 cc. vial	FA	1	
	1/50 gr. per 1 cc. amp.	KN, DH, BL	6	1
	1/200 gr. hypo. tab.	BW, HY, PD	20	1
	1/150 gr. hypo. tab.	BT, BW, DH, FA, HY, PD	20	1
	1/100 gr. hypo. tab.	BT, BW, HY, DH, PD, FA	20	1
	1/50 gr. hypo. tab.	BT	20	1
11	* AUREOMYCIN			
	50 mg. cap.	LE	25	
	250 mg. cap.	LE	16	
	100 mg. vial	LE	6	
	100 mg. cap.	LE	25	

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
1	ACETARSOL SOLUBLE			
2	cc. amp.	MB	10	1
3	cc. amp.	M.B.	10	1
2	ADRENALIN HYDRO- CHLORIDE			
1	in 1000, 0.5 cc. amp.	PD, DH	6	1
1	in 1000, 1 cc. amp.	KN, PD, DH	6	1
1	in 1000, 10 cc. vial	FA, PD	1	1
1	in 1000, 20 cc. vial	CB	1	1
1	in 1000, 1 fl. oz. bottle ..	BT, DH, KN, MB, FA, RT	1	
1	in 1000, 1 fl. oz. vial	DH, PD, RT	1	
1	in 100, 5 cc. vial	PD	1	1
1	in 100, 10 cc. vial	FA	1	
3	ADRENALIN IN OIL			
2	mg. per 1 cc. amp.	AH, DH	6	1
4	ADRENALIN TARTRATE			
1	in 1000, 1 cc. amp.	AH, BL, BW, DH	6	1
1	in 1000, 10 cc. amp.	BW	1	1
1	in 1000, 25 cc. bottle ..	BW	1	
1	in 1000, 1 fl. oz. bottle	AH	1	
1	in 1000, 30 cc. vial	BT	1	
1	in 100, 7 cc. vial	BW	1	1
5	AMIDONE			
5	mg. per cc., 2 cc. amp.	BA	6	
5	mg. per cc., 10 cc. vial	BA	1	
10	mg. per 1 cc. amp.	BW, MD	6	
10	mg. per cc., 10 cc. vial	BA, MD	1	
10	mg. per cc., 20 cc. vial	BA	1	
2.5	mg. tab.	BA	25	
5	mg. tab.	BA, MD, ST, BW	25	
7.5	mg. tab.	BA	25	
10	mg. tab.	BA	25	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
6	AMYL NITRITE			
	2 min. cap.	DH	12	3
	3 min. cap.	DH	12	3
	4 min. cap.	DH	12	3
	5 min. cap.	DH	12	3
7	ANAAEMIN			
	1 cc. amp.	BD	6	1
	2 cc. amp.	BD	6	1
8	ANAHEPOL			
	1 cc. amp.	AH	6	1
	2 cc. amp.	AH	6	1
9	ANTAZOLINE			
	0.1 G. per 2 cc. amp.	BT, CB	10	
10	ATROPINE SULPHATE			
	1/150 gr. per 1 cc. amp.	BL, KN	6	1
	1/100 gr. per 1 cc. amp.	AH, BL, KN	6	1
	1/100 gr. per 1 cc., 10 cc. vial	FA	1	
	1/50 gr. per 1 cc. amp.	KN	6	1
	1/200 gr. hypo. tab.	BW, HY, PD	20	1
	1/150 gr. hypo. tab.	BT, BW, DH, FA, HY PD	20	1
	1/100 gr. hypo. tab.	BT, BW, HY, DH, PD, FA	20	1
	1/50 gr. hypo. tab.	BT	20	1
11	* AUREOMYCIN			
	50 mg. cap.	LE	25	3
	250 mg. cap.	LE	16	
	100 mg. vial	LE	6	1

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
11A AUROTHIOGLUCOSE (Oily)				
0-01	G. amp.	SC	1	3
0-025	G. amp.	SC	1	3
0-05	G. amp.	SC	1	3
0-1	G. amp.	SC	1	3
0-01	G. per cc., 10 cc. vial	SC	1	...
0-1	G. per cc., 10 cc. vial	SC	1	...
11B BENZHEXOL HYDRO- CHLORIDE				
2 mg.	tab.	LE	100	1
5 mg.	tab.	BW, LE	100	1
12 BISMUTH				
1 cc.	amp.	AH	6	...
5 cc.	amp.	BT	2	...
10 cc.	amp.	BT	1	...
25 cc.	bottle	MB, BW	1	...
1 fl. oz.	bottle	BT	1	...
13 BISMUTH OXYCHLORIDE				
1 cc.	amp.	BD	12	...
2 cc.	amp.	BD	12	...
3 cc.	amp.	BD	12	...
25 cc.	bottle	BW	1	...
30 cc.	bottle	BD, EV	1	...
14 BISMUTH SALICYLATE				
1 cc.	amp.	DH, KN, AH	12	...
10 cc.	amp.	DH, KN	6	...
25 cc.	bottle	EV, KN	1	...
50 cc.	bottle	MB	1	...
60 cc.	bottle	DH, KN	1	...

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
15	CALCIUM AUROTHIO- MALATE			
	10 mg. per 0.5 cc. amp.	CK	1	3
	25 mg. per 0.5 cc. amp.	CK	1	3
	25 mg. per 0.5 cc., 1 cc. amp.	CK	1	3
	25 mg. per 0.5 cc., 2 cc. amp.	CK	1	3
16	CALCIUM GLUCONATE			
	10%, 5 cc. amp.	BW	6	...
	10%, 10 cc. amp.	AH, AN, BW, FM, DH, KN, BT	6	...
	20%, 10 cc. amp.	BW, DH	6	...
	10 gr. tab.	DH, FA, HA, HY, KN, SI, RT ..	100	1
	20 gr. tab.	HY, KN	36	1
16A	CALCIUM PARA- AMINOSALICYLATE			
	100 G. tin	WA	1	1
	400 G. tin	WA	1	1
17	CALF LYMPH			
	Capillary tube	CS	1	...
17A	CAMOQUIN HYDRO- CHLORIDE			
	0.2 G. tab.	PD	25	...
18	CAMPOLON			
	2 cc. amp.	BA	5	1
	5 cc. amp.	BA	3	1
	10 cc. amp.	BA	1	1
19	CAMPOLON FORTE			
	1 cc. amp.	BA	3	1
	5 cc. amp.	BA	1	1
	10 cc. amp.	BA	1	1

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
15	CALCIUM AUROTHIO- MALATE			
	10 mg. per 0.5 cc. amp.	CK	1	3
	25 mg. per 0.5 cc. amp.	CK	1	3
	25 mg. per 0.5 cc., 1 cc. amp.	CK	1	3
	25 mg. per 0.5 cc., 2 cc. amp.	CK	1	3
16A	* CALCIUM PARA- AMINOSALICYLATE			
	1.5 G. cachet	WA	200	1
	2.0 G. cachet	WA	200	1
	5 gr. tab.	WA	200	1
	7½ gr. tab.	WA	200	1
	100 G. tin.	WA	1	1
	400 G. tin.	WA	1	1
17	CALF LYMPH			
	Capillary tube	CS	1	...
17A	CAMOQUIN HYDRO- CHLORIDE			
	0.2 G. tab.	PD	25	...
18	CAMPOLON			
	2 cc. amp.	BA	5	1
	5 cc. amp.	BA	3	1
	10 cc. amp.	BA	1	1
19	CAMPOLON FORTE			
	1 cc. amp.	BA	3	1
	5 cc. amp.	BA	1	1
	10 cc. amp.	BA	1	1
19A	* CARAMIPHEN HYDROCHLORIDE			
	0.05 G. tab.	GE	100	1

* RESTRICTED DRUG. See page 6.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
20	CARBACHOL 0.25 mg. per 1 cc. amp. 2 mg. tab.	AH, BW, EV, MB, BP BD, BW, HY, MB, BP	6 25	 3
21	CARBARSONE 0.25 G. cap. 0.25 G. tab.	LI BW, HY, MB	20 20	1 1
22	CASYDROL 2½%, 500 cc. bottle 5%, 500 cc. bottle	BC BC	1 1	
23	CHINIOFON 0.25 G. pill. 0.25 G. tab. 0.5 G. tab.	BA IC, HY IC	25 25 25	1 1 1
24	* CHLORAMPHENICOL 0.25 G. cap	PD	12	
25	CHLOROQUINE 0.2 G. tab. 250 mg. tab.	MB BA	100 100	1 1
26	CHOLERA VACCINE 4000 M. per 1 cc. amp. 8000 M. per 1 cc. amp.	CS CS	3 2	
26A	DAPSONE 100 mg. tab.	IC	100	
27	DARROW'S SOLUTION 1 litre bottle	DH	2	1

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
28	DESOXYCORTICOSTERONE			
	2 mg. amp.	BP	4	...
	5 mg. amp.	BD, CB, BP, SC	4	...
	10 mg. amp.	BD, CB, SC, BP	4	...
	50 mg. amp.	CB	1	...
	5 mg. per cc., 5 cc. amp.	BP	1	...
	10 mg. per cc., 10 cc. vial	CB, BP	1	...
	50 mg. crystule	CB	1	...
	50 mg. tab. for implantation	BD, BP	1	...
	100 mg. tab. for implantation	BD, CB, BP, SC	1	...
29	DEXTROSE IN 1/5 NORMAL SALINE			
	4%, 1 litre bottle	DH	2	1
30	DEXTROSE IN RINGER'S SOLUTION			
	5%, 1 litre bottle	DH	2	1
	10%, 1 litre bottle	DH	2	1
31	DEXTROSE SOLUTION (AQUEOUS)			
	5%, 1 litre bottle	DH	6	1
	10%, 1 litre bottle	DH	2	1
	20%, 1 litre bottle	DH	2	1
	25%, 1 litre bottle	DH	2	1
	50%, 25 cc. amp.	DH	6	1
	50%, 50 cc. amp.	DH, PD	6	1
	50%, 2 fl. oz. amp.	BD	6	1

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
32	DIAMORPHINE HYDRO- CHLORIDE			
	1/12 gr. amp.	AH, BL, DH	6	
	1/6 gr. amp.	AH, BL	6	
	1/16 gr. hypo. tab.	DH	10	
	1/12 gr. hypo. tab.	BW, DH, HY, PD	10	
	1/8 gr. hypo. tab.	BW, DH, FA, HY, PD	10	
	1/6 gr. hypo. tab.	BT, BW, DH, HY, PD, FA	10	
	1/4 gr. hypo. tab.	DH, HY	10	
	1/2 gr. hypo. tab.	DH, HY	10	
32A	DIASONE			
	0.33 G. tab.	PD	200	1
33	DICOUMAROL			
	100 mg. amp.	BP	3	
	50 mg. cap.	AB, LI	100	
	100 mg. cap.	AB, LI	100	
	50 mg. tab.	BP	100	
33A	DIETHAZINE HYDRO- CHLORIDE			
	50 mg. tab.	MB	100	1
	250 mg. tab.	MB	100	1
34	DIETHYLCARBAMAZINE			
	50 mg. tab.	BW, LE	20	1
34A	DIGIFORTIS			
	1/2 gr. tab.	PD	50	1
	1 gr. tab.	PD	50	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
35	DIGITALIS			
	½ gr. tab.	BW, DH, FA, HY, SI	100	1
	1 gr. tab.	BW, DH, FA, HY, SI	100	1
	1½ gr. tab.	BW	100	1
36	DIGITOXIN			
	0.2 mg. per 1 cc. amp. ..	NA	12	1
	1/100 gr. hypo. tab.	BW	20	1
	0.1 mg. tab.	BW, NA, SI, MD, ST	100	1
	0.2 mg. tab.	LI, NA, ST, WY, MD, ST	100	1
	0.25 mg. tab.	NA, KN	100	1
37	DIGOXIN			
	0.5 mg. per 1 cc. amp.	BW	12	1
	0.5 mg. per cc., 30 cc. bottle	BW	1	1
	0.25 mg. tab.	BW, KN	100	1
37A	DIHYDROCODEINONE TARTRATE			
	1/13 gr. tab.	FA, KL	20	
38	DIHYDROERGOTAMINE			
	1 mg. per 1 cc. amp.	SZ	6	1
39	DIHYDROMORPHINONE			
	1-1 cc. amp.	KL	4	
	1/32 gr. hypo. tab.	KL	20	
	1/20 gr. hypo. tab.	KL	20	
	1/25 gr. tab.	KL	20	
40	* DIHYDROSTREPTOMYCIN			
	1 G. vial	BD, GL, SI, SP, ST	5	3

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
40A	DIODOHYDROXY- QUINOLINE			
	0.21 G. tab.	SY	100	1
	0.3 G. tab.	MB	100	1
41	DIMERCAPROL			
	2 cc. amp.	BT	12	...
42	DIPHENHYDRAMINE HYDROCHLORIDE			
	10 mg. per cc., 10 cc. vial	PD	1	1
42A	DIPHTHERIA AND TETANUS TOXOIDS COMBINED			
	1 cc. amp.	CS	3	...
	5 cc. amp.	CS	1	...
43	DIPHTHERIA ANTITOXIN			
	1,000 U. amp.	CS	2	1
	2,000 U. amp.	BW, CS	2	1
	4,000 U. amp.	BW, CS	2	1
	6,000 U. amp.	CS	2	1
	8,000 U. amp.	BW, CS	2	1
	10,000 U. amp.	BW, CS	2	1
	20,000 U. amp.	BW, CS	2	1
43A	DIPHTHERIA PER- TUSSIS ANTIGEN			
	1 cc. amp.	CS	3	...
	5 cc. amp.	CS	1	...
	5 cc. vial	GL	1	...
	7.5 cc. vial	PD	1	...
44	DIPHTHERIA PROPHY- LACTIC (Alum Precipitated Toxoid)			
	3 cc. vial	GL	1	1

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
45	DIPHTHERIA PROPHY- LACTIC (Formalinised Toxoid) Set containing 3 amps. each 1 cc. Toxoid undiluted and 1 amp. of 1 cc. Toxoid diluted Set containing 9 amps. each 1 cc. Toxoid undiluted and 3 amps of 1 cc. Toxoid diluted 45A DIPHTHERIA PROPHY- LACTIC (Purified Toxoid Aluminium Phosphate) 1 cc. amp. 5 cc. vial 10 cc. vial Set containing 2 amps. each 1 cc. Diphtheria Propy- lactic (Purified Toxoid Aluminium Phosphate for use in Adults) and 1 amp. of 1 cc. Diphtheria Toxoid Purified (Diluted for the Skin Test only).	CS CS CS CS CS PD CS	1 1 2 1 1 1	1 1
46	DISTILLED WATER 2 cc. amp. 5 cc. amp. 10 cc. amp.	AH, BL, DH, EV, KN, BT AH, BL, BT, DH, EV, KN AN, BT, CS, EV, KN, AH, DH, BL	6 6 6	1 1 1

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
47.	EMETINE HYDRO- CHLORIDE			
	20 mg. per 1 cc. amp.	BW, KN, DH	12	
	30 mg. per 1 cc. amp.	DH, KN, BW	12	
	65 mg. per 1 cc. amp.	DH, KN, BW	6	
	$\frac{1}{2}$ gr. tab.	BW	12	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
40A	DIODOHYDROXY- QUINOLINE			
0-21	G. tab.	SY	100	1
0-3	G. tab.	MB	100	1
41	DIMERCAPROL			
2 cc.	amp.	BT	12	...
42	DIPHENHYDRAMINE HYDROCHLORIDE			
10 mg.	per cc., 10 cc. vial	PD	1	1
43	DIPHTHERIA ANTITOXIN			
1,000 U.	amp.	CS	2	1
2,000 U.	amp.	BW, CS	2	1
4,000 U.	amp.	BW, CS	2	1
6,000 U.	amp.	CS	2	1
8,000 U.	amp.	BW, CS	2	1
10,000 U.	amp.	BW, CS	2	1
20,000 U.	amp.	BW, CS	2	1
44	DIPHTHERIA PROPHY- LACTIC (Alum Precipitated Toxoid)			
3 cc.	vial	GL	1	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
45	DIPHTHERIA PROPHY- LACTIC (Formalinised Toxoid) Set containing 3 amps. each 1 cc. Toxoid undiluted and 1 amp. of 1 cc. Toxoid diluted Set containing 9 amps. each 1 cc. Toxoid undiluted and 3 amps of 1 cc. Toxoid diluted	CS CS	1 1	1 1
45A	DIPHTHERIA PROPHY- LACTIC (Purified Toxoid Aluminium Phosphate) 1 cc. amp. 5 cc. vial 10 cc. vial	CS CS PD	2 1 1	1
46	DISTILLED WATER 2 cc. amp. 3 cc. amp. 5 cc. amp. 10 cc. amp.	AH, BL, DH, EV, KN, BT AH AH, BL, BT, DH, EV, KN AN, BT, CS, EV, KN	6 6 6 6	1 1 1 1
47	EMETINE HYDRO- CHLORIDE 20 mg. per 1 cc. amp 30 mg. per 1 cc. amp. 65 mg. per 1 cc. amp. $\frac{1}{2}$ gr. tab.	BW, KN, DH AH, DH, KN, BW DH, KN, BW, AH BW	12 12 6 12	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
48	EMETINE BISMUTH IODIDE			
	1 gr. tab.	DH	25	1
	2 gr. tab.	DH	25	1
48A	ENTERO-VIOFORM			
	0.25 G. tab.	CB	100	1
49	EPHEDRINE HYDRO- CHLORIDE			
	$\frac{1}{2}$ gr. per 1 cc. amp.	AH, BD, BL, BW, KN, DH	6	1
	$\frac{3}{4}$ gr. per 1 cc. amp.	AH, BL, DH, KN, MB	6	1
	$\frac{1}{2}$ gr. hypo. tab.	FA	20	1
	$\frac{1}{4}$ gr. tab.	DH, HY, KN, RT, SI, AB, BW	100	1
	$\frac{1}{2}$ gr. tab.	DH, FA, HY, KN, RT, SI, AB, BW, PD, BT	100	1
	1 gr. tab.	HY, KN, BT	100	1
50	EPHEDRINE SULPHATE			
	$\frac{1}{2}$ gr. per 1 cc. amp.	AH	6	1
	5%, 1 cc. amp.	LI	6	1
	$\frac{3}{8}$ gr. cap.	LI	40	1
	$\frac{3}{4}$ gr. cap.	LI	40	1
	$\frac{1}{2}$ gr. hypo. tab.	FA	20	1
	$\frac{1}{4}$ gr. tab.	PD, RT, HY	100	1
	$\frac{1}{2}$ gr. tab.	FA, HY, PD, RT	100	1
51	ERGOMETRINE MALEATE			
	0.2 mg. per 1 cc. amp.	LI	6	
	0.5 mg. per 1 cc. I.M. amp.	AH, BD, FM, BW, BL	6	
	0.125 mg. per 1 cc. I.V. amp.	BD, BW	6	
	0.5 mg. hypo. tab.	BW	12	
	0.2 mg. tab.	LI	25	
	0.5 mg. tab.	BD, BW	25	

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
52	ERGOT (PREPARED)			
	0.6 cc. amp.	BW	6	...
	1 cc. amp.	PD	6	...
	2½ gr. cap.	OP	25	1
	2½ gr. tab.	DH	25	1
	4 gr. tab.	DH, HY	25	1
53	ERGOTAMINE TARTRATE			
	0.5 cc. amp.	SZ	6	...
	1 cc. amp.	SZ	6	...
	1 mg. tab.	SZ	15	1
54	ERGOTOXINE ETHANE-SULPHONATE			
	1/100 gr. hypo. tab.	BW	12	...
	0.5 mg. tab.	BW	25	1
54A	ESTOPEN			
	500,000 U. vial	GL	6	...
54B	ETHOPROPAZINE HYDROCHLORIDE			
	50 mg. tab.	MB	100	1
54C	ETHYL BISCOUM-ACETATE			
	300 mg. tab.	GE	100	...
55	ETHYLIDENE DICOUMARIN			
	100 mg. tab.	NI	50	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
56	EXAMEN			
	1 cc. amp.	GL	6	1
	5 cc. amp.	GL	1	1
57	EXATROPE			
	2 cc. amp.	GL	6	1
	12 cc. amp.	GL	1	1
58	* FOLIC ACID			
	15 mg. per cc., 1 cc. amp.	AN, KN, LE	12	
	5 mg. tab.	AN, HY, KN, MD, PD	100	1

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
48	EMETINE BISMUTH IODIDE			
	1 gr. tab.	DH	25	1
	2 gr. tab.	DH	25	1
49	EPHEDRINE HYDRO- CHLORIDE			
	$\frac{1}{2}$ gr. per 1 cc. amp.	AH, BD, BL, BW, KN	6	1
	$\frac{3}{4}$ gr. per 1 cc. amp.	AH, BL, DH, KN, MB	6	1
	$\frac{1}{2}$ gr. hypo. tab.	FA	20	1
	$\frac{1}{4}$ gr. tab.	DH, HY, KN, RT, SI, AB, BW	100	1
	$\frac{1}{2}$ gr. tab.	DH, FA, HY, KN, RT, SI, AB, BW, PD	100	1
	1 gr. tab.	HY, KN	100	1
50	EPHEDRINE SULPHATE			
	$\frac{1}{2}$ gr. per 1 cc. amp.	AH	6	1
	5%, 1 cc. amp.	AH, LI	6	1
	$\frac{3}{8}$ gr. cap.	LI	40	1
	$\frac{3}{4}$ gr. cap.	LI	40	1
	$\frac{1}{2}$ gr. hypo. tab.	FA	20	1
	$\frac{1}{4}$ gr. tab.	FA, PD, RT	100	1
	$\frac{1}{2}$ gr. tab.	FA, HY, PD, RT	100	1
51	ERGOMETRINE MALEATE			
	0.2 mg. per 1 cc. amp.	LI	6	1
	0.5 mg. per 1 cc. I.M. amp.	AH, BD, FM, BW	6	1
	0.125 mg. per 1 cc. I.V. amp.	AH, BD, BW	6	1
	0.5 mg. hypo. tab.	BW	12	
	0.2 mg. tab.	LI	25	
	0.5 mg. tab.	BD, BW	25	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
52	ERGOT (PREPARED)			
	0.6 cc. amp.	BW	6	...
	1 cc. amp.	PD	6	...
	2½ gr. cap.	OP	25	1
	2½ gr. tab.	DH	25	1
	4 gr. tab.	DH, HY	25	1
53	ERGOTAMINE TARTRATE			
	0.5 cc. amp.	SZ	6	...
	1 cc. amp.	SZ	6	...
	1 mg. tab.	SZ	15	1
54	ERGOTOXINE ETHANE-SULPHONATE			
	1/100 gr. hypo. tab.	BW	12	...
	0.5 mg. tab.	BW	25	1
54A	ESTOPEN			
	500,000 U. vial	GL	6	...
54B	ETHOPROPAZINE HYDROCHLORIDE			
	50 mg. tab.	MB	100	1
55	ETHYLIDENE DICOUMARIN			
	100 mg. tab.	NI	50	1
56	EXAMEN			
	1 cc. amp.	GL	6	1
	5 cc. amp.	GL	1	1
57	EXATROPE			
	2 cc. amp.	GL	6	1
	12 cc. amp.	GL	1	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
59	GAS GANGRENE ANTI-TOXIN (OEDEMATIENS) 10,000 U. amp.	CS	3	1
60	GAS GANGRENE ANTI-TOXIN (PERFRINGENS) 4,000 U. amp. 10,000 U. amp.	CS BW, CS	3 10	1 1
61	GAS GANGRENE ANTI-TOXIN (Polyvalent) amp. containing— 3,000 U perfringens 1,500 U. septique 1,000 U. oedematiens amp containing— 7,500 U. perfringens 3,750 U. septique 2,500 U. oedematiens	CS CS	2 2	1 1
62	GAS GANGRENE ANTI-TOXIN (Septique) 5,000 U. amp	CS	2	1
63	GLYCERYL TRINITRATE 1/100 gr. hypo. tab. 1/200 gr. tab. 1/150 gr. tab. 1/130 gr. tab. 1/100 gr. tab. 1/65 gr. tab. 1/50 gr. tab.	PD BW, FA, HY, SI HY BW, SI BW, FA, HY, SI BW, SI BW	100 100 100 100 100 100 100	
65	HEPARIN 1,000 U. per cc., 5 cc. vial 5,000 U. per cc., 5 cc. vial 25,000 U. per cc., 5 cc. vial	BD, BT, EV, RO BD, BT, EV, RO BT, EV	5 1 1	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
65A	HEPARIN RETARD 20,000 U. per 2 mil. amp.	BT	6	
66	HEPASTAB 2 cc. amp. 10 cc. amp.	BT BT	3 1	1 1
67	HEPASTAB FORTE 1 cc. amp. 10 cc. amp.	BT BT	3 1	1 1
69	HEPATEX—T 2 cc. amp. 10 cc. amp.	EV EV	6 1	1 1
70	HEPOLON 2 cc. amp. 10 cc. amp.	AH AH	6 1	1 1
71	HYALASE 1 mg. amp.	BC	5	1
72	HYOSCINE HYDRO- BROMIDE 1/150 gr. amp. 1/100 gr. amp. 1/75 gr. amp. 1/200 gr. hypo. tab. 1/150 gr. hypo. tab. 1/100 gr. hypo. tab. 1/50 gr. hypo. tab. 1/100 gr. per cc., 10 cc. vial	AH, BL, DH, KN AH, BL, DH, KN AH, BL, KN BT, BW, HY, PD BW, DH, FA, HY, PD BW, FA, DH, HY, PD BW, HY FA	6 6 6 100 100 100 100 1	 1 1 1 1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
73	INSULIN			
	20 U. per cc., 5 cc. vial	AH-BD, BT, BW ..	3	12
	20 U. per cc., 10 cc. vial	AH-BD, BT, BW, CS	3	12
	40 U. per cc., 5 cc. vial	AH-BD, BT, BW	3	12
	40 U. per cc., 10 cc. vial	AH-BD, BT, BW, CS	3	12
	60 U. per cc., 5 cc. vial	BT, CS	3	12
	80 U. per cc., 5 cc. vial	AH-BD, BT, BW, CS	3	12
	80 U. per cc., 10 cc. vial	AH-BD, BT, BW	3	12
	100 U. per cc., 5 cc. vial	CS	3	12
74	INSULIN (CRYSTALLINE)			
	40 U. per cc., 10 cc. vial	BT, CS	3	12
75	INSULIN GLOBIN ZINC			
	40 U. per cc., 5 cc. vial	AH-BD, BW, CS	3	12
	80 U. per cc., 5 cc. vial	AH-BD, BW, CS	3	12
76	INSULIN (PIG)			
	20 U. per cc., 10 cc. vial	CS	3	12
	40 U. per cc., 10 cc. vial	CS	3	12
	60 U. per cc., 5 cc. vial	CS	3	12
77	INSULIN PROTAMINE ZINC			
	40 U. per cc., 5 cc. vial	AH-BD, BT	3	12
	40 U. per cc., 10 cc. vial	AH-BD, BT, CS	3	12
	80 U. per cc., 5 cc. vial	AH-BD, BT, CS	3	12
	80 U. per cc., 10 cc. vial			
78	ISOPRENALINE HYDRO- CHLORIDE			
	1 in 200, $\frac{1}{2}$ fl. oz. bottle	ST	1	1
	10 mg. tab.	ST	25	3

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
79	ISOPRENALINE SULPHATE			
	20 mg. tab.	BW	25	3
	10 cc. vial	AH, BT	1	...
	10 mg. per cc., 7 cc. vial	BW	1	1
80	KINADEN			
	Set containing 2 amps. each of 10 units and 3 units of solvent	SC	1	1
81	LEPTAZOL			
	1 cc. amp.	BT	6	...
	1·1 cc. amp.	FM, KL	6	...
	3 cc. amp.	BT, FM, KL	2	...
	5 cc. amp.	FM, KL	1	...
82	LIVADEX			
	2 cc. amp.	BD	6	1
83	LIVER EXTRACT			
	2 U.S.P. U. per 1 cc. amp.	PD	6	1
	2 U.S.P. U. per cc., 10 cc. vial	PD	6	1
	5 U.S.P. U. per cc., 2 cc. vial	OX	6	1
	5 U.S.P. U. per cc., 10 cc. vial	OX	1	1
	5 U.S.P. U. per cc., 20 cc. vial	OX	1	1
	10 U.S.P. U. per cc., 10 cc. vial	AN	1	1
	15 U.S.P. U. per cc., 5 cc. vial	PD	1	1
	2 cc. amp.	BW	6	1
86	MEPACRINE HYDRO- CHLORIDE			
	0·05 G. tab.	BA	100	1
	0·1 G. tab.	BT, MB	100	1

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
77A	* ISONIAZID 50 mg. tab.	AN, DH, GL, HA, HP, KN, MB, NI	100	...
78	ISOPRENALINE HYDRO- CHLORIDE 1 in 200, $\frac{1}{4}$ fl. oz. bottle 10 mg. tab.	ST ST	1 25	1 3
79	ISOPRENALINE SULPHATE 20 mg. tab. 10 cc. vial 10 mg. per cc., 7 cc. vial	BW AH, BT BW	25 1 1	3 ... 1
80	KINADEN Set containing 3 amps. each of 10 units and 3 amps. of solvent	SC	1	1
80A	LANATOSIDE C 0.2 mg. per 2 cc. amp. 0.25 mg. tab.	SZ SZ	6 40	1 1
81	LEPTAZOL 1 cc. amp. 1.1 cc. amp. 3 cc. amp. 5 cc. amp.	BT FM, KL BT, FM, KL FM, KL, BT	6 6 2 1	
82	LIVADEX 2 cc. amp.	BD	6	1

* RESTRICTED DRUG. See page 6.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
83	LIVER EXTRACT			
	2 U.S.P. U. per 1 cc. amp.	PD	6	1
	2 U.S.P. U. per cc., 10 cc. vial	PD	6	1
	5 U.S.P. U. per cc., 2 cc. vial	OX	6	1
	5 U.S.P. U. per cc., 10 cc. vial	OX	1	1
	5 U.S.P. U. per cc., 20 cc. vial	OX	1	1
	10 U.S.P. U. per cc., 10 cc. vial	AN	1	1
	15 U.S.P. U. per cc., 5 cc. vial	PD	1	1
	2 cc. amp.	BW	6	1
86	MEPACRINE HYDRO- CHLORIDE			
	0.05 G. tab.	BA	100	1
	0.1 G. tab.	BT, IC	100	1
87	MEPACRINE METHANE- SULPHONATE			
	0.12 G. amp.	IC	6	1
	0.36 G. amp.	IC	6	1
87A	MEPROCHOL			
	3 mg. per 1 cc. amp.	BW	6	
88	MEPYRAMINE MALEATE			
	2.5%, 2 cc. amp.	MB	10	
88A	MERCURAMIDE WITH THEOPHYLLINE			
	1 cc. amp.	MB	6	
	2 cc. amp.	MB	6	
88AA	MERCAPTOMERIN SODIUM			
	1.4 G. vial	WY	3	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
89	MERSALYL			
	1 cc. amp.	AH, BD, BT, BW, DH, EV, MB, WD, BA, BL	6	
	2 cc. amp.	AH, BD, EV, MB, WD, DH, BA, BT, BL, PD	6	
90	METHIONINE			
	50 G. bottle	MR, WY	1	
91	METHOIN			
	0.1 G. tab.	SZ	100	1
92	METHYL ATROPINE NITRATE			
	1/200 gr. per cc. amp.	BL	6	
	1/100 gr. per cc. amp.	BL	6	
	0.001 G. tab.	BA	20	1
	0.6%, $\frac{1}{2}$ oz. bottle	BA	1	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required--see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
87	MEPACRINE METHANE-SULPHONATE			
	0.12 G. amp.	IC	6	1
	0.36 G. amp.	IC	6	1
87A	MEPROCHOL			
	3 mg. per 1 cc. amp.	BW	6	...
88	MEPYRAMINE MALEATE			
	2.5%, 2 cc. amp.	MB	10	...
88A	MERCURAMIDE WITH THEOPHYLLINE			
	1 cc. amp.	MB	6	...
	2 cc. amp.	MB	6	...
89	MERSALYL			
	1 cc. amp.	AH, BD, BT, BW, DH, EV, MB, WD, BA	6	...
	2 cc. amp.	AH, BD, EV, MB, WD, DH, BA	6	...
90	METHIONINE			
	50 G. bottle	MR, WY	1	...
91	METHOIN			
	0.1 G. tab.	SZ	100	1
92	METHYL ATROPINE NITRATE			
	0.001 G. tab.	BA	10	1
	0.6%, ½-oz. bottle	BA	1	...
93	MORPHINE HYDRO-CHLORIDE			
	¼ gr. hypo. tab.	PD	20	...

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
94	MORPHINE SULPHATE			
	1/6 gr. amp.	AH, BL, DH, KN	6	...
	1/4 gr. amp.	AH, BL, DH, KN	6	...
	1/3 gr. amp.	AH, BL, DH, KN	6	...
	1/2 gr. amp.	AH, BL, DH, KN	6	...
	1/12 gr. hypo. tab.	BW, DH, HY, PD	20	...
	1/8 gr. hypo. tab.	BW, DH, FA, HY, PD	20	...
	1/6 gr. hypo. tab.	BT, BW, DH, HY	20	...
	1/4 gr. hypo. tab.	BT, BW, DH, HY	20	...
	1/3 gr. hypo. tab.	BT, BW, DH, HY	20	...
	1/2 gr. hypo. tab.	BT, HY	20	...
	1 gr. hypo. tab.	BT, BW	12	...
	1/4 gr. per cc., 10 cc. vial	PD	1	...
	1/2 gr. per cc., 10 cc. vial	FA	1	...
95	MORPHINE WITH ATROPINE (A)			
	Morphine Sulphate 1/12 gr. Atropine Sulphate 1/150 gr. per hypo. tab.	DH	20	...
96	MORPHINE WITH ATROPINE (B)			
	Morphine Sulphate 1/8 gr., Atropine Sulphate 1/150 gr. per hypo. tab.	DH, PD	20	...
97	MORPHINE WITH ATROPINE (C)			
	Morphine Sulphate 1/6 gr., Atropine Sulphate 1/200 gr. per amp.	DH	6	...

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
98	MORPHINE WITH ATROPINE (D) Morphine Sulphate 1/6 gr., Atropine Sulphate 1/180 gr. per hypo. tab.	DH	20	
99	MORPHINE WITH ATROPINE (E) Morphine Sulphate 1/6 gr., Atropine Sulphate 1/150 gr. 1 hypo. tab. amp. per cc., 10 cc. vial	DH, FA BL, DH PD	20 6 1	
100	MORPHINE WITH ATROPINE (F) Morphine Sulphate 1/4 gr., Atropine Sulphate 1/150 gr., per amp.	DH	6	
101	MORPHINE WITH ATROPINE (G) Morphine Sulphate 1/4 gr., Atropine Sulphate 1/150 gr., 1 hypo. tab. 1 cc. amp. per cc., 10 cc. vial	BT, DH, FA BL, BW, DH FA, PD	20 6 1	
102	MORPHINE WITH ATROPINE (H) Morphine Sulphate 1/4 gr., Atropine Sulphate 1/120 gr., per hypo. tab.	DH	20	
103	MORPHINE WITH ATROPINE (I) Morphine Sulphate 1/4 gr., Atropine Sulphate 1/100 gr., per hypo. tab.	DH, FA	20	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
104	MORPHINE WITH HYOSCINE Morphine Sulphate 1/4 gr., Hyoscine Hydrobromide 1/100 gr., 1 cc. amp.	BL, DH	6	
105	NEOARSPHENAMINE 0.15 G. amp. 0.3 G. amp. 0.45 G. amp. 0.6 G. amp. 0.75 G. amp. 0.9 G. amp.	BT, EV, GA, MB BT, EV, GA, MB BT, EV, GA, MB BT, EV, GA, MB BT, GA, MB BT, GA, MB	2 2 2 2 2 2	1 1 1 1 1 1
106	NEO-HEPATEX 2 cc. amp. 10 cc. amp. 25 cc. bottle	EV EV EV	3 1 1	1 1 1
107	NEOSTIGMINE BROMIDE 15 mg. tab.	RO	100	1
108	NEOSTIGMINE METHYL- SULPHATE 0.5 mg. per 1 cc. amp. .. 2.5 mg. per cc., 5 cc. vial	RO RO	6 1	3 1
109	NIKETHAMIDE 1.7 cc. amp. 2 cc. amp. 5 cc. amp. 5.5 cc. amp.	CB AH, BD, BT, FM AH, BD, BW CB	5 6 3 3	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
110	NUCLEOTIDES 10 cc. amp.	AH, MJ, EV	12	
111	OUABAIN 0.25 mg. amp. 0.5 mg. amp.	NA NA	3 3	
112	OXOPHENARSINE HYDROCHLORIDE 0.04 G. amp. 0.06 G. amp.	PD PD	2 2	1 1
113	OXYTOCIN 0.5 cc. amp. 1 cc. amp.	PD PD	6 6	
114	PAMAQUIN 0.01 G. tab. 0.018 G. tab. 0.036 G. tab.	BA IC IC	45 45 45	
115	PAPAVERETUM 1/3 gr. per 1 cc. amp. 1/3 gr. hypo. tab. 1/6 gr. tab.	DH, RO RO DH, RO	6 25 20	
116	PAPAVERINE HYDRO- CHLORIDE 1/4 gr. per 1 cc. amp. 1/3 gr. 1 cc. amp. 1½ gr. per 5 cc. amp. .. 2 gr. per 10 cc. amp. .. 3/4 gr. tab. 1½ gr. tab.	AH KN AN KN, DH AN, KN FA, HA, KN, DH, AN	6 6 6 6 25 25	 1 1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
117	PARA-AMINOSALICYLIC ACID			
	0.3 G. tab.	CO, HY, MD, SI	200	1
	0.5 G. tab.	AN, HY, SI	200	1
118	PARENAMINE			
	1,000 cc. bottle	ST	1	
119	PENICILLIN			
	5,000 U. amp.	CS	6	
	15,000 U. amp.	CS	6	
	100,000 U. amp.	AH, BD, BT, BW, CS, EV, IC, GL, MB, SI	6	
	200,000 U. amp.	AH, BD, BT, BW, CS, EV, IC, GL, MB, SI	6	
	500,000 U. amp.	AH, BD, BT, BW, CS, EV, IC, GL, MB, SI	6	
	1,000,000 U. amp.	AH, BD, BT, BW, CS, EV, IC, GL, MB, SI	6	
	2,000,000 U. amp.	AH, BT, CS, SI	6	
120A	PERNAEMON CRUDUM			
	2 cc. amp.		6	1
	10 cc. amp.		1	1
120B	PERNAEMON FORT			
	1 cc. amp.		6	1
	5 cc. amp.		1	1
120C	PERNEXIN			
	2 cc. amp.		3	1

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
121	PERTUSSIS VACCINE (Phase 1)			
	1,000 M. per 1 cc. amp.	CS	3	1
	5,000 M. per 1 cc. amp.	CS	3	1
	10,000 M. per 1 cc. amp.	CS	3	1
	10,000 M. per cc., 5 cc. vial	GL	1	
	20,000 M. per cc., 5 cc. vial	GL	1	
	50,000 M. per cc., 5 cc. vial	GL	1	
	Set of 3 amps. containing 50,000 M. per set	SC	1	
	5,000 M. per cc., 10 cc. vial	CS	1	
	10,000 M. per cc., 10 cc. vial	CS	1	
	60,000 M. per 1.5 cc. vial	PD	1	
122	PETHIDINE HYDRO- CHLORIDE			
	50 mg. per 1 cc. amp.	BT, BW, DH, IC, RO, KN	6	
	50 mg. per cc., 2 cc. amp. ..	BA, BT, BW, DH, IC, KN, RO	6	
	50 mg. per cc., 25 cc. bottle	IC	1	
	50 mg. per cc., 50 cc. bottle	RO	1	
	25 mg. tab.	BT, BW, IC, KN, RO	25	
	50 mg. tab.	BA, BT, BW, DH, IC, KN, RO	25	
122A	PETHIDINE SCOPOLAMINE			
	Pethidine Hydrochloride 100 mg., Scopolamine 0.43 mg., 2 cc. amp.	BW, KN, RO	6	
123	PHEMITONE			
	$\frac{1}{2}$ gr. tab.	BT, FA, IC	100	1
	1 gr. tab.	BA	100	1
	3 gr. tab.	FA, IC	100	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
124	PHENADOXONE HYDRO- CHLORIDE			
	10 mg. per 1 cc. amp.	GL	6	
	10 mg. tab.	GL	25	
124A	* PHENINDAMINE TARTRATE			
	25 mg. tab.	RO	100	1
124B	PHENOBARBITONE			
	3.1 gr. per 5 cc. amp. ..	DH	6	
	3 gr. per 1 cc. amp. ..	MB, BL, FM	6	
	3 gr. per 1.5 cc. amp. ..	EV	6	
125	PHENYTOIN SODIUM			
	0.03 G. cap.	PD	100	1
	0.1 G. cap.	PD	100	1
	0.1 G. tab.	BT, DH, BW, FM	100	1
125A	PHTHALYLSULPHACETA- MIDE			
	0.5 G. tab.	BS, SC	100	1
126	PHTHALYLSULPHA- THIAZOLE			
	7½ gr. tab.	MB	100	1
127	PHYSOSTIGMINE SALICYLATE			
	1/100 gr. hypo. tab.	BW	20	
127A	PHYSOSTIGMINE SULPHATE			
	1/100 gr. hypo. tab.	PD	20	

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
128	PICROTOXIN			
	3 mg. amp.	AH	6	
	5 mg. amp.	AH, DH, MT	6	
	0.3%, 20 cc. bottle	AB	1	
129	PITRESSIN TANNATE IN OIL			
	1 cc. amp.	PD	6	1
130	PITUITARY (POSTERIOR LOBE)			
	0.5 cc. amp.	BL, BW, CS	6	
	1 cc. amp.	BL, BW, CS	6	
131	PROCAINE HYDRO- CHLORIDE IN NORMAL SALINE			
	0.1%, 1 litre bottle	DH	2	1
131A	PROCAINE PENICILLIN (AQUEOUS)			
	300,000 U. vial	SI	6	
	400,000 U. vial	FA	6	
	400,000 U. per cc., 10 cc. vial	FA	1	
	900,000 U. vial	SI	6	
	3,000,000 U. vial		6	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
132	PROCAINE PENICILLIN (CRYSTALLINE)			
	300,000 U. amp.	AH, BD, BW, CS, EV, IC, MB, SI	6	
	400,000 U. amp.	AH, BD, BW, CS, EV, GL, IC, MB, SI	6	
	500,000 U. amp.	CS	6	
	600,000 U. amp.	CS	6	
	667,000 U. amp.	CS	6	
	900,000 U. amp.	AN, BD, BW, EV, IC, MB, SI	6	
	1,200,000 U. amp.	AH, BD, BW, EV, IC, MB, SI	6	
	1,500,000 U. amp.	CS	6	
	2,000,000 U. amp.	CS, GL, SI	6	
	3,000,000 U. amp.	BD, BT, BW, EV, IC, SI	6	
133	PROCAINE PENICILLIN (OILY)			
	300,000 U. per 1 cc. amp.	IC, SI, DH, SI	6	
	300,000 U. per cc., 10 cc. amp.	AH, BT, CS, FA, GL, IC, SI	1	
	400,000 U. per cc., 10 cc. amp.	GL	1	
	600,000 U. amp.	FA, DH	6	
	1,000,000 U. amp.	DH	6	
134	PROGUANIL HYDRO- CHLORIDE			
	0.1 G. tab.	IC	100	1
135	PROMETHAZINE HYDRO- CHLORIDE			
	2.5%, 2 cc. amp.	MB	10	

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
133A	* PROGESTERONE, INJECTION OF			
	5 mg. amp.	BD, BP, BT, BW, CB, FM, KN, SC	6	
	10 mg. amp.	BD, BP, CB, FM, KN, SC	6	
134	PROGUANIL HYDRO- CHLORIDE			
	0.1 G. tab.	IC	100	1
135	PROMETHAZINE HYDROCHLORIDE			
	2.5%, 2 cc. amp.	MB	10	1
135A	PROTAMINE SULPHATE			
	1%, 5 mil. amp.	EV	6	

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
136	PROTOLEX			
	2 cc. amp.	MD	6	1
	10 cc. amp.	MD	1	1
137	PYRIDOXINE HYDRO- CHLORIDE			
	50 mg. per 1 cc. amp.	DH, KN, PD, MD, RO, RT	6	1
	50 mg. per cc., 5 cc. vial ..	LI	1	1
	50 mg. per cc., 10 cc. vial ..	KN	1	
	50 mg. per 2 cc. amp.	FJ, RO	6	1
138	QUINIDINE SULPHATE			
	3 gr. tab.	NA	100	1
	0.5 G. per 10 cc. amp.	NA	6	1
139	* QUININE BISULPHATE			
	5 gr. tab.	DH, FA, HY, BW, PD	100	1
140	* QUININE DIHYDRO- CHLORIDE			
	3 gr. per 1 cc. amp.	DH	6	1
	6½ gr. per 1 cc. amp.	DH	6	1
	9½ gr. per 2 cc. amp.	DH	6	1
	15½ gr. per 2 cc. amp.	BW, DH	6	1
	5 gr. cap.	PD	100	1
	5 gr. tab.	DH	100	1
141	* QUININE HYDRO- CHLORIDE			
	5 gr. tab.	DH, BW	100	1
142	* QUININE SULPHATE			
	5 gr. tab.	DH, HY, SI	100	1

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
143	RETICULOGEN			
	0.5 cc. amp.		3	1
	5 cc. amp.		1	1
144	RINGER'S SOLUTION			
	1 litre bottle	DH	4	1
145	RONDASE			
	3 mg. amp.	EV	6	1
146	SODIUM AUROTHIO - MALATE (AQUEOUS)			
	0.001 G. amp.	MB	1	3
	0.002 G. amp.	MB	1	3
	0.005 G. amp.	MB	1	3
	0.01 G. amp.	MB	1	3
	0.02 G. amp.	MB	1	3
	0.05 G. amp.	MB	1	3
	0.1 G. amp.	MB	1	3
	0.2 G. amp.	MB	1	3
147	SODIUM AUROTHIO - MALATE (OILY)			
	0.01 G. amp.	MB	1	3
	0.02 G. amp.	MB	1	3
	0.05 G. amp.	MB	1	3
	0.1 G. amp.	MB	1	3
	0.2 G. amp.	MB	1	3
148	SODIUM CHLORIDE HYPERTONIC SOLUTION			
	3%, 1 litre bottle	DH	2	1
	5%, 1 litre bottle	DH	2	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
149	SODIUM CHLORIDE PHYSIOLOGICAL SOLUTION			
	2 cc. amp.	AH, BL, DH, KN	6	1
	5 cc. amp.	AH, BL, BT, DH, KN	6	1
	10 cc. amp.	AH, BL, BT, CS, DH, KN, PD	6	1
	20 cc. amp.	BL, DH	6	1
	50 cc. amp.	DH	3	1
	1 litre bottle	DH	2	1
150	SODIUM CHLORIDE PHYSIOLOGICAL SOLU- TION (WITH DEXTROSE)			
	5% Dextrose, 1 litre bottle	DH	2	1
	10% Dextrose, 1 litre bottle	DH	2	1
	20% Dextrose, 1 litre bottle	DH	2	1
	25% Dextrose, 1 litre bottle	DH	2	1
151	* SODIUM PARA- AMINOSALICYLATE			
	1.5 G. cachet	AN, BT, HE, KN, WA, WB	200	1
	2.0 G. cachet	WA	200	1
	0.5 G. cap.	HA	200	1
	5 gr. tab.	CB, DH, HY, KN, MD, SI, WA	200	1
	7½ gr. tab.	AN, BT, CB, DH, HA, HE, HY, KN, MD, SI, WA	200	1
	20%, 10 cc. vial	AN, HE, KN, WA	6	...
152	SODIUM SULPHATE SOLUTION			
	4.28%, 1 litre bottle	DH	2	1

* RESTRICTED DRUG. See page 6.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
152B	* STILBOESTROL			
	1 mg. amp.	BT, DH, AH, BD	6	
	5 mg. amp.	KN, BT, BW, DH, AH, BD	6	
	1 mg. tab.	AN, BD, BT, DH, FA, HY, SI, BW, RT, HA	100	1
	5 mg. tab.	BD, BT, DH, FA, HY, SI, BW, RT, AN, KN, HA	100	1
153	* STREPTOMYCIN			
	1 G. vial	AH, BD, BW, EV, GL, ST, MB, AN	5	3
154	SUCCINYLSULPHA- THIAZOLE			
	7½ gr. tab.	MB, SD	100	1
155	SULPHACETAMIDE			
	7½ gr. tab.	BT, FA, SI, SC, AN, FM, DH, BS, BW	100	
156	SULPHADIAZINE			
	5 gr. tab.	KN, TO, AB, PD	100	
	7½ gr. tab.	HY, KN, MR, SI, DH, AB, BT, BW, AN, PD, MD, FA, FM, MB, RT, SC	100	
157	SULPHADIMIDINE			
	7½ gr. tab.	IC	100	
157A	SULPHAFURAZOLE			
	0.5 G. tab.	RO	100	
158	SULPHAGUANIDINE			
	7½ gr. tab.	BW, NI, BT, HY, KN, IC, MB, AN, RT, SI, DH, AB	100	1

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
159	SULPHAMERAZINE 7½ gr. tab.	DH, FA, FM, HY, KN, RT, SI, AB, BW, AN	100	...
160	SULPHAMETHIAZOLE 0.1 G. tab.	WW	30	...
162	SULPHARSPHENAMINE 0.10 G. amp. 0.15 G. amp. 0.3 G. amp. 0.45 G. amp. 0.6 G. amp. 0.75 G. amp. 0.9 G. amp.	BT BT, EV BT, EV BT, EV BT, EV BT BT	2 2 2 2 2 2 2	1 1 1 1 1 1 1
163	SULPHATHIAZOLE 5 gr. cap. 7½ gr. tab.	LI BT, CB, FM, BW, HY, MB, KN	100 100	
164	SOLAPSONE 7½ gr. tab.	BW	200	...
165	SULPHONAMIDES MIXED (A) Two Sulphonamides 0.25 G. tab. 0.3 G. tab. 0.5 G. tab.	DH HY, AB, KN KN, AB, HY, TO, VP, DH	100 100 100	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
166	SULPHONAMIDES MIXED (B) Three Sulphonamides			
	0.25 G. tab.	MD	100	...
	0.3 G. tab.	KN, TO, AB	100	...
	0.33 G. tab.	AN	100	...
	0.5 G. tab.	AN, AD, FM, HY, KN, TO, MD, MB, SI	100	...
167	SULPHONAMIDES MIXED (C) Four Sulphonamides			
	0.5 G. tab.	KN	100	...
167A	SUPRARENAL CORTEX EXTRACT			
	200 γ per cc., 10 cc. bottle	PD	3	1
	10 cc. vial	AH	3	1
168	T.A.B. VACCINE (Anti-Typhoid-Paratyphoid)			
	1 cc. amp. containing—	CS	3	...
	1,000 M. Typhosus			
	500 M. Paratyphosus A			
	500 M. Paratyphosus B			
168A	* TERRAMYCIN			
	50 mg. cap.	PF	25	...
	100 mg. cap.	PF	25	...
	250 mg. cap.	PF	16	...
	50 mg. tab.	PF	25	...
	100 mg. tab.	PF	25	...
	250 mg. tab.	PF	16	...
	100 mg. vial	PF	6	...
	250 mg. per 10 cc. vial	PF	6	...

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
168B	* TESTOSTERONE METHYL			
	25 mg. tab.	AN, BD, BP, BS, BT, CB, HY, KN, SC	25	1
	50 mg. tab.	BD, BP, BS, BT, HY, KN	25	1
168C	* TESTOSTERONE PROPIONATE			
	25 mg. per 1 cc. amp.	AN, BD, BP, BS, CB, FM, KN, SC, BT, BW	12	
	50 mg. per 1 cc. amp.	BD, BS, CB, SC, BP	12	
	50 mg. per cc., 10 cc. vial	CB, SC, KN, BP	1	
169	TETANUS ANTITOXIN			
	500 U.S.A. U. amp.	CS	6	1
	1,000 U.S.A. U. amp.	CS	6	1
	1,500 U.S.A. U. amp.	CS	6	1
	5,000 U.S.A. U. amp.	CS	6	1
	10,000 U.S.A. U. amp.	CS	6	1
	1,500 I.U. (1950) amp. ..	BW	6	1
	10,000 I.U. (1950) amp. ..	BW	6	1
170	TETANUS TOXOID (FORMALINIZED)			
	1 cc. amp.	CS	3	

* RESTRICTED DRUG. See page 6.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
171	THEOPHYLLINE WITH ETHYLENEDIAMINE			
	0.366 G. per 10 mil. amp.	AB	6	...
	0.732 G. per 2 mil. amp.	AB	6	...
	0.48 G. per 2 mil. I.M. amp.	DH, HA	6	...
	0.5 G. per 2 mil. I.M. amp.	AH, MD, BW	6	...
	0.24 G. per 10 mil. I.V. amp.	DH, HA	6	...
	0.25 G. per 10 mil. I.V. amp.	AH, MD, BW	6	...
	1½ gr. tab.	DH, FA, HA, HY, KN, RT, SI, SM, BW, MD	100	1
	2.34 gr. tab.	AB	100	1
171A	THIACETAZONE			
	25 mg. tab.	BT	100	...
	50 mg. tab.	AH, AN, HE	50	...
173	THIOURACIL METHYL			
	0.05 G. tab.	AN, BW	100	1
	0.1 G. tab.	AN, BW, IC, BD	100	1
	0.2 G. tab.	BW, IC, MB, BD, AN	100	1
174	THIOURACIL PROPYL			
	25 mg. tab.	AN	100	1
	50 mg. tab.	AN	100	1
175	* THYROID B.P.			
	1/32 gr. tab.	BW, CS, DH	100	3
	1/16 gr. tab.	BW, CS, DH	100	3
	1/10 gr. tab.	BW, CS	100	3
	1/8 gr. tab.	BW, CS, DH	100	3
	1/4 gr. tab.	AS, BW, CS, DH, FA, GP, PD, SI	100	3

* RESTRICTED DRUG. See page 6.

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
	1/2 gr. tab.	AS, BW, CS, DH, FA, GP, PD, SI	100	3
	1 gr. tab.	AS, BW, CS, DH, FA, GP, PD, SI	100	3
	1½ gr. tab.	BW, CS, DH, GP, SI	100	3
	2 gr. tab.	BW, DH, FA, GP, PD, SI	100	3
	2½ gr. tab.	BW, CS, DH, GP, SI	100	3
	5 gr. tab.	GP	100	3
176	TRIETHANOLAMINE TRINITRATE			
	1 mg. tab.	SC	50	1
177	TIGER SNAKE ANTIVENENE			
	1,500 U. per amp.	CS	2	1
178	TROXIDONE			
	0.3 G. cap.	AB	100	1
	0.15 G. tab.	AB	100	1
180	VASOPRESSIN			
	0.5 cc. amp.	CS, PD	6	
	1 cc. amp.	CS, PD	6	

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
181	* VITAMIN B12			
	10 γ per 1 cc. amp.	BD, DH	6	1
	15 γ per 1 cc. amp.	PD	6	1
	20 γ per 1 cc. amp.	BL, AH, AN, BW, CK, EV, VM, GL, KN, NI, SI, DH, BD, MD, ST	6	1
	50 γ per 1 cc. amp.	VM, BL, NI, EV, BW, IC, CK, GL, BD, AH, DH	3	1
	100 γ per 1 cc. amp.	EV, GL, KN, BD, BL, VM, AN, SI, BW, IC, AH, MD	1	1
182	VITAMIN K (AQUEOUS)			
	5 mg. per 1 cc. amp.	FM, BL	6	1
	10 mg. per 1 cc. amp.	BL, GL, DH, KN, RO, BT	6	1
	75 mg. per 1 cc. amp.	BP, BL	6	1
183	VITAMIN K (OILY)			
	5 mg. per 1 cc. amp.	BD, CK, VM, BW	6	1
	10 mg. per 1 cc. amp.	DH, KN	6	1
184	VITAMIN K (ORAL)			
	1 mg. tab.	LI	100	1
	2 mg. tab.	BW	100	1
	4-8 mg. tab.	AB	100	1
	5 mg. tab.	BD, DH, KN, SI, FM, RT	100	1
	10 mg. tab.	BD, CK, DH, HY, KN, MD, VM, RO, RT	100	1
185	WYDASE			
	150 U. per amp.	WY	5	1

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
149	SODIUM CHLORIDE PHYSIOLOGICAL SOLUTION			
	2 cc. amp.	AH, BL, DH, KN	6	1
	5 cc. amp.	AH, BL, BT, DH, KN	6	1
	10 cc. amp.	AH, BL, BT, CS, DH, KN, PD	6	1
	20 cc. amp.	BL, DH	6	1
	50 cc. amp.	DH	3	1
	1 litre bottle	DH	2	1
150	SODIUM CHLORIDE PHYSIOLOGICAL SOLU- TION (WITH DEXTROSE)			
	5% Dextrose, 1 litre bottle	DH	2	1
	10% Dextrose, 1 litre bottle	DH	2	1
	20% Dextrose, 1 litre bottle	DH	2	1
	25% Dextrose, 1 litre bottle	DH	2	1
151	SODIUM PARA- AMINOSALICYLATE			
	1.5 G. cachet	HE, KN	200	1
	5 gr. tab.	HY, KN, MD, WA, CB	200	1
	7½ gr. tab.	AN, CB, HE, HY, MD	200	1
	20%, 10 cc. vial	HE, AN	1	...
152	SODIUM SULPHATE SOLUTION			
	4.28%, 1 litre bottle	DH	2	1
152A	STILBAMIDINE ISETHIONATE			
	0.15 G. amp.	MB	10	...

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
152B	* STILBOESTROL			
	1 mg. amp.	BT, DH	6	...
	5 mg. amp.	BT, BW, DH	6	...
	1 mg. tab.	AN, BD, BT, DH, FA, HA, HY, SI, BW, RT	100	1
	5 mg. tab.	BD, BT, DH, FA, HY, SI, BW, RT	100	1
153	* STREPTOMYCIN			
	1 G. vial	AH, BD, BW, EV, GL, ST	5	3
154	SUCCINYLSULPHA- THIAZOLE			
	7½ gr. tab.	MB	100	1
155	SULPHACETAMIDE			
	7½ gr. tab.	BT, FA, SI, SC, DH, BS, BW	100	...
156	SULPHADIAZINE			
	5 gr. tab.	KN, TO, AB	100	...
	7½ gr. tab.	HY, KN, MR, SI, DH, AB, BT, BW, AN, PD, MD, FA, FM, MB, RT, SC	100	...
157	SULPHADIMIDINE			
	7½ gr. tab.	IC	100	...
158	SULPHAGUANIDINE			
	7½ gr. tab.	BT, HY, KN, IC, RT, SI, DH, AB	100	1
159	SULPHAMERAZINE			
	7½ gr. tab.	DH, FA, FM, HY, KN, RT, SI, AB, BW, AN	100	...

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
160	SULPHANILAMIDE			
	5 gr. tab.	AB	100	...
	7½ gr. tab.	FA, HY, IC, KN, SI, DH, AB, BD, BW, PD	100	...
161	SULPHAPYRIDINE			
	0-125 G. tab.	MB	100	...
	0-5 G. tab.	MB	100	...
162	SULPHARSPHENAMINE			
	0-10 G. amp.	BT	2	1
	0-15 G. amp.	BT, EV	2	1
	0-3 G. amp.	BT, EV	2	1
	0-45 G. amp.	BT, EV	2	1
	0-6 G. amp.	BT, EV	2	1
	0-75 G. amp.	BT	2	1
	0-9 G. amp.	BT	2	1
163	SULPHATHIAZOLE			
	5 gr. cap.	LI	100	...
	7½ gr. tab.	BT, CB, FM, BW, HY, MB	100	...
164	SOLAPSONE			
	7½ gr. tab.	BW	200	...
165	SULPHONAMIDES MIXED (A) Two Sulphonamides.			
	0-25 G. tab.	DH	100	...
	0-3 G. tab.	HY, AB	100	...
	0-5 G. tab.	KN, AB, HY, TO	100	...

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
166	SULPHONAMIDES MIXED (B) Three Sulphonamides			
	0.25 G. tab.	MD	100	...
	0.3 G. tab.	KN, TO	100	...
	0.33 G. tab.	AN	100	...
	0.5 G. tab.	BC, FM, HY, KN, TO, MD, MB, SI	100	...
167	SULPHONAMIDES MIXED (C) Four Sulphonamides			
	0.5 G. tab.	KN	100	...
167A	SUPRARENAL CORTEX EXTRACT			
	200 γ per cc., 10 cc. bottle	PD	3	1
	10 cc. vial	AH	3	1
168	T.A.B. VACCINE (Anti-Typhoid-Paratyphoid)			
	1 cc. amp. containing—			
	1,000 M. Typhosus	CS	3	...
	500 M. Paratyphosus A			
	500 M. Paratyphosus B			
168AA	* TERRAMYCIN			
	50 mg. cap.	PF	25	3
	100 mg. cap.	PF	25	3
	250 mg. cap.	PF	16	3
	250 mg. per 10 cc. vial	PF	6	1
168A	*TESTOSTERONE PROPIONATE			
	25 mg. per 1 cc. amp.	AN, BD, BP, BS, CB, FM, KN, SC, BT, BW	12	...
	50 mg. per 1 cc. amp.	BD, BS, CB, KN, SC	12	...
	50 mg. per cc., 10 cc. vial	CB, SC, KN, MT	1	...

* RESTRICTED DRUG. See page 6.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
169	TETANUS ANTITOXIN			
	500 U.S.A. U. amp.	CS	6	1
	1,000 U.S.A. U. amp.	CS	6	1
	1,500 U.S.A. U. amp.	CS	6	1
	5,000 U.S.A. U. amp.	CS	6	1
	10,000 U.S.A. U. amp.	CS	6	1
	1,500 I.U. (1950) amp. ..	BW	6	1
	10,000 I.U. (1950) amp. ..	BW	6	1
170	TETANUS TOXOID (FORMALINIZED)			
	1 cc. amp.	CS	3	...
171	THEOPHYLLINE WITH ETHYLENEDIAMINE			
	0.366 G. per 10 mil. amp.	AB	6	...
	0.732 G. per 2 mil. amp.	AB	6	...
	0.48 G. per 2 mil. I.M. amp.	DH, HA	6	...
	0.5 G. per 2 mil. I.M. amp.	AH, MD, BW	6	...
	0.24 G. per 10 mil. I.V. amp.	DH, HA	6	...
	0.25 G. per 10 mil. I.V. amp.	AH, MD, BW	6	...
	1½ gr. tab.	DH, FA, HA, HY, KN, RT, SI, SM, BW, MD	100	1
	2.34 gr. tab.	AB	100	1
171A	THIACETAZONE			
	25 mg. tab.	BT	100	...
	50 mg. tab.	AH, AN, HE	50	...
173	THIOURACIL METHYL			
	0.05 G. tab.	AN, BW	100	1
	0.1 G. tab.	AN, BW, IC, BD	100	1
	0.2 G. tab.	BW, IC, MB, BD	100	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
174	THIOURACIL PROPYL			
	25 mg. tab.	AN	100	1
	50 mg. tab.	AN	100	1
175	THYROID B.P.			
	1/32 gr. tab.	BW, CS, DH, HY	100	3
	1/16 gr. tab.	BW, CS, DH, HY	100	3
	1/10 gr. tab.	BW, CS, HY	100	3
	1/8 gr. tab.	BW, CS, DH, HY	100	3
	1/4 gr. tab.	AS, BW, CS, DH, FA, GP, HY, PD, SI	100	3
	1/2 gr. tab.	AS, BW, CS, DH, FA, GP, HY, PD, SI	100	3
	1 gr. tab.	AS, BW, CS, DH, FA, GP, HY, PD, SI	100	3
	1½ gr. tab.	BW, CS, DH, GP, HY, SI	100	3
	2 gr. tab.	BW, DH, FA, GP, HY, PD	100	3
	2½ gr. tab.	BW, CS, DH, GP, HY, SI	100	3
	5 gr. tab.	GP	100	3
176	TRIETHANOLAMINE TRINITRATE			
	1 mg. tab.	SC	50	1
177	TIGER SNAKE ANTIVENENE			
	1,500 U. per amp.	CS	2	1
178	TROXIDONE			
	0.3 G. cap.	AB	100	1
	0.15 G. tab.	AB	100	1

Item No. 1	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
179	TRYPARSAMIDE			
	1 G. amp.	MB	2	1
	2 G. amp.	MB	2	1
	3 G. amp.	MB	2	1
180	VASOPRESSIN			
	0.5 cc. amp.	CS, PD	6	
	1 cc. amp.	CS, PD	6	
181	VITAMIN B12			
	10 γ per 1 cc. amp.	BD, DH	6	1
	15 γ per 1 cc. amp.	PD	6	1
	20 γ per 1 cc. amp.	AN, BW, CK, EV, GL, KN, NI, SI, DH, BD, MD, ST	6	1
	50 γ per 1 cc. amp.	CK, GL, BD	3	1
	100 γ per 1 cc. amp.	EV, GL, KN, BD, AN, SI	1	1
182	VITAMIN K (AQUEOUS)			
	1 mg. per 1 cc. amp.		6	1
	5 mg. per 1 cc. amp.	FM	6	1
	10 mg. per 1 cc. amp.	GL, DH, KN, RO	6	1
	75 mg. per 1 cc. amp.	BP	6	1
	60 mg. per 10 cc. amp.		1	1
	2 mg. amp.		6	1
	4 mg. amp.		6	1
	72 mg. amp.		1	1
183	VITAMIN K (OILY)			
	5 mg. per 1 cc. amp.	BD, CK, VI, BW	6	1
	10 mg. per 1 cc. amp.	DH, KN	6	1

You can help to avoid shortages and undue costs by prescribing a quantity not greater than is required—see paragraph 9 of page 4.

1 Item No.	2 Name, Strength and Form	3 Manufacturer whose product is available as a benefit (See page 7)	4 Maximum No.	5 Repeats
184	VITAMIN K (ORAL)			
4	mg. cap.		100	1
1	mg. tab.	LI	100	1
2	mg. tab.	BW	100	1
4-8	mg. tab.	AB	100	1
5	mg. tab.	BD, DH, KN, SI, FM, RT	100	1
10	mg. tab.	BD, CK DH, HY, KN, MD, VI, RO, RT	100	1
1	mg. cap.		100	1
185	WYDASE			
	150 U. per amp.	WY	5	1

Proprietary Names of Listed Drugs and Manufacturers' Codes

	Item No.	Code.
Acetylarsan	1	MB
Adanon	5	BA
Albucid	155	SC
Aminacyl	151	WA
Aminophylline	171	
Anacardone	109	BD
Anacobin	181	BD
Anahaemin	7	BD
Anahapol	8	AH
Anthisan	88	MB
Antistine	9	CB
Aralen	25	BA
Artane	11B	LE
Atebrin	86	BA
Auro-Calcium	15	CK
Avloprocil	133	IC
Avlosulphone	26A	IC
B.A.L.	41	BT
Banocide	34	BW
Benadon	137	RO
Benadryl	42	PD
Benol	181	KN
Bisalevan	14	EV
Bisantol	14	MB
Bisglucol	12	MB
Bismostab	12	BT
Bisoxyl	13	BD
Bisvene	13	EV
Bitevan	181	EV

	Item No.	Code.
Campolon	18	BA
Campolon Forte	19	BA
Cardiazol	81	KL
Cardophyllin	171	HA
Carine	171	KN
Casydrol	22	BC
Chloromycetin	24	PD
Cibazol	163	CB
Cilicaine Simplex	132	SI
Cilicaine Suspension	131A	SI
Cilicaine Fortified	132	SI
Compropen	133	GL
Coramine	109	CB
Corvotone	109	BT
Crystodigin	36	LI
Cytamen	181	GL
Cytobex	181	PD
Davitamon K	182	BP
Demerol	122	BA
D.H.E. 45	38	SZ
Diamidin	32A	PD
Dicodide	37A	KL
Digicristin	36	MD
Digisidin	36	ST
Dilantin	125	PD
Dilaudid	39	KL
Dimerazole	165	VX
Dimerzine	165	DH
Diparcol	33A	MB
Distaquaine	132	
Distaquaine Fortified	132	
Distivit	181	
Disulpha	165	TO
Disulphettes	165	HY
Diurophyllin	171	MD
Dixin	36	KN
D.O.C.A.	28	BP
Duozone	165	AB

	Item No.	Code.
E.D.C.	55	NI
Embequin	40A	MB
Enterocid	125A	BS
Eptoin	125	BT
Ergotrate	51	LI
Ernutin	52	BW
Eschatin	167A	PD
Eucortone	167A	AH
Euhaemon	181	AH
Eumydrin	92	BA
Evarsan	105	EV
Examen	56	GL
Exatrobe	57	GL
Forticil	133	FA
Gardenal Sod.	124B	MB
Glucophylline	171	AB
Gynergen	53	SZ
Hepastab	66	BT
Hepastab Forte	67	BT
Hepatex-T	69	EV
Hepolon	70	AH
Heptalgin	124	GL
Heptamin	181	SI
Heirazan	34	LE
Hexa-Betalin	137	LI
Hexavibex	137	PD
Histostab	9	BT
Hyalase	71	BC
Hykinone	184	AB
Infundin Pituitary	130	BW
Intraviron	168A	BS
Intravite B12	181	NI
Isuprel	72	ST

	Item No.	Code.
Kapilin	182	GL
Kavitine	182, 183, 184	KN
K-Thrombin	184	FM
K-Thrombin Aqueous	182	FM
Kayvite	184	SI
Kemadrin	11B	BW
Kinetin	80	SC
Leucarsone	21	MB
Liquemin	65	RO
Livadex	82	BD
Lysivane	54A	MB
M and B 693	161	MB
Mapharsen	112	PD
Menaphthone	183	
Meonine	90	WY
Meradiazine	165	HY
Mesantoin	91	SZ
Metarsenobillon	162	MB
Methadon	5	ST
Methnine	90	MR
Mezatox	159	FM
Moryl	20	BP
Multisulpha	167	KN
Myocrisin	146, 147	MB
Neo-Epinine	79	BW
Neo-Hepatex	106	EV
Neo Hombreol	168A	BP
Neoici	105	GA
Neokharsivan	105	BW
Neptal	88A	MB
Neustab	171A	BT
Nicamide	109	BW
Nivaquine	25	MB
Normal Saline	149	
Novarsenobillon	105	MB
Novostab	105	BT

	Item No.	Code.
Omnipon	115	RO
Osacyl	151	CB
Paludrine	134	IC
Paramisan Sodium	151	HE
Parasal Sodium	151	MD
Parenamine	118	ST
Parentosal B12	181	MD
Pasan	151	KN
Penacquacaine	132	CS
Pentide	110	AH
Pentnucleotide	110	MJ
Perandren	168A	CB
Percorten	28	CB
Petein	121	SC
Phenergan	135	MB
Phrenazol	81	BT
Physeptone	5	BW
Pitocin	113	PD
Pitressin	180	PD
Pituitary Obstetrical	130	CS
Pituitary Surgical	180	CS
Pituitrin Surgical	180	PD
Plasmoquine	114	BA
Pneumotox	156	FM
Praenitron	176	SC
Praequine	114	MB
Primocort	28	SC
Procillin	133	DH
Procillin One Million	133	DH
Prokayvit	183, 184	BD
Prominal	123	BA
Prostigmin	107, 108	RO
Protolex	136	MD
Purodigin	36	WY
Pyridermin	137	MD
Pyrivel	137	FJ
Quinacrine	86	MB
Quinocardine	138	NA
Reticulogen	143	LI
Rondase	145	EV

	Item No.	Code.
Salyrgan	89	BA
Savorquin	40A	SY
Seclophen	132	GL
Seroden	171A	AH
Simanite	171	SM
Solganal-B Oleosum	11A	SC
Specia Didromycine	40	SP
Staphtox	163	FM
Sulazine	156	SC
Sulphaco	166	MD
Sulphaco Mitis	166	MD
Sulphadiazinettes	156	KN
Sulphadital	166	FM
Sulphaduo	165	KN
Sulphamezathine	157	IC
Sulphamidyl	160	AB
Sulpharsan	162	EV
Sulphatrio	166	KN
Sulphetrone	164	BW
Sulphostab	162	BT
Super-Calceine	16	FM
Synkavit	182, 184	RO
Synthanal	5	MD
Talbucid	125A	SC
Tetrazol 136	81	FM
Testine	168A	KN
Testogenine	168A	FM
Testoviron	168A	SC
Thalazole	126	MB
Thephorin	124A	RO
Thiazamide	163	MB
Thioparamizone	171A	HE
Three Sulphas	166	BC
Tibizone	171A	AN
Tridione	178	AB
Trinitrin	63	
Triple Sulpha	166	TO
Trisulfettes	166	AN
Trizettes	166	TO
Vibion	181	AN
Vitavel K	183, 184	VI
Wydase	185	WY

COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF HEALTH

The following products of the Commonwealth Serum Laboratories are available free under the terms of the Pharmaceutical Benefits Regulations.

When prescribing these items, be sure to specify a "C.S.L." Product.

SERA, VACCINES, AND OTHER PROPHYLACTIC AGENTS

1 Item No.	2 Name	3 Strength and Form	4 Maximum No.	5 Repeats
17	Calf Lymph ..	Capillary tube	1	—
26	Cholera Vaccine	4,000 M. per 1 cc. ampoule 8,000 M. per 1 cc. "	3 2	— —
43	Diphtheria Anti-toxin	1,000 U. ampoule .. 2,000 U. ampoule .. 4,000 U. " .. 6,000 U. " .. 8,000 U. " .. 10,000 U. " .. 20,000 U. " ..	2 2 2 2 2 2 2	1 1 1 1 1 1 1
45	Diphtheria Propy- lactic (Formal- inized Toxoid)	Set containing 3 ampoules each 1 cc. Toxoid undiluted and 1 ampoule of 1 cc. Toxoid diluted Set containing 9 ampoules each 1 cc. Toxoid undiluted and 3 ampoules of 1 cc. Toxoid diluted	1 1	1 —
45a.	Diphtheria Propy- lactic (Purified Toxoid Alum- inium Phos- phate)	1 cc. ampoule 5 cc. "	2 1	1 —

1	2	3	4	5
Item No.	Name	Strength and Form	Maximum No.	Repeats
59	Gas Gangrene Anti-toxin (Oedematiens)	10,000 U. ampoule ..	3	1
60	Gas Gangrene Anti-toxin (Perfringens)	4,000 U. ampoule .. 10,000 U. ampoule ..	3 10	1 1
61	Gas Gangrene Anti-toxin (Polyvalent)	ampoule containing— 3,000 U. Perfringens 1,500 U. septique 1,000 U. oedematiens ampoule containing— 7,500 U. Perfringens 3,750 U. septique 2,500 U. oedematiens	2 2	1 1
62	Gas Gangrene Anti-toxin (Septique)	5,000 U. ampoule ..	2	1
121	Pertussis Vaccine (Phase 1)	1,000 M. per 1 cc. ampoule 5,000 M. per 1 cc. ampoule 5,000 M. per 10 cc. bottle 10,000 M. per 1 cc. ampoule 10,000 M. per cc., 10 cc. bottle	3 3 1 3 1	1 1 — 1 —
168	T.A.B. Vaccine (Anti-Typhoid-Paratyphoid)	1 cc. ampoule containing— 1,000 M.B. Typhosus 500 M.B. Paratyphosus A. 500 M.B. Paratyphosus B.	3	—
169	Tetanus Anti-toxin	500 I.U. (1950) ampoule 1,000 I.U. (1950) " 1,500 I.U. (1950) " 5,000 I.U. (1950) " 10,000 I.U. (1950) "	6 6 6 6 6	1 1 1 1 1
170	Tetanus Toxoid (Formalinized)	1 cc. ampoule	3	—
177	Tiger Snake Anti-Venene	1,500 U. per ampoule ..	2	1

COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF HEALTH

The following products of the Commonwealth Serum Laboratories are available free under the terms of the Pharmaceutical Benefits Regulations.

When prescribing these items, be sure to specify a "C.S.L." product.

ANTIBIOTICS, ETC.

1	2	3	4	5
Item No.	Name	Strength and Form	Maximum No.	Repeats
46	Distilled Water ..	10 cc. ampoule	6	1
119	Penicillin (Calcium Salt)	5,000 U. ampoule 15,000 U. ampoule 100,000 U. bottle 200,000 U. " 500,000 U. " 1,000,000 U. bottle	6 6 6 6 6 6	— — — — — —
	Penicillin G. (Crystalline)	100,000 U. bottle 200,000 U. " 500,000 U. " 1,000,000 U. bottle 2,000,000 U. "	6 6 6 6 6	— — — — —
132	Procaine Penicillin (Crystalline)	300,000 U. bottle 500,000 U. "	6 6	— —
	"Penaquacaine G"	1,500,000 U. bottle	6	—
	"Penaquacaine G" Fortified	400,000 U. bottle 667,000 U. " 2,000 000 U. bottle	6 6 6	— — —
133	Procaine Penicillin (Oily)	300,000 U. per cc., 1 cc. amp 300,000 U. per cc., 10 cc. bot.	6 1	— —
149	Sterile Saline ..	10 cc. ampoule	6	1

COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF HEALTH

The following products of the Commonwealth Serum Laboratories are available free under the terms of the Pharmaceutical Benefits Regulations.

When prescribing these items, be sure to specify a "C.S.L." Product.

ENDOCRINE PREPARATIONS

1	2	3	4	5
Item No.	Name	Strength and Form	Maximum No.	Repeats
73	Insulin ..	20 U. per cc., 10 cc. bottle 40 U. per cc., 10 cc. bottle 60 U. per cc., 5 cc. bottle 80 U. per cc., 5 cc. bottle 100 U. per cc., 5 cc. bottle	3 3 3 3 3	12 12 12 12 12
74	Insulin (Crystal-line)	40 U. per cc., 10 cc. bottle	3	12
76	Insulin (Pig) ..	20 U. per cc., 10 cc. bottle 40 U. per cc., 10 cc. bottle 60 U. per cc., 5 cc. bottle	3 3 3	12 12 12
77	Insulin Protamine Zinc.	40 U. per cc., 10 cc. bottle 80 U. per cc., 5 cc. bottle	3 3	12 12
130	Pituitary (Posterior Lobe). (Obstetrical)	0.5 cc. ampoule 1.0 cc. "	6 6	— —
180	Pituitary (Posterior Lobe) Surgical	0.5 cc. ampoule 1.0 cc. "	6 6	— —
175	Thyroid B.P. ..	1/32 gr. tab. 1/16 gr. tab. 1/10 gr. tab. 1/8 gr. tab. 1/4 gr. tab. 1/2 gr. tab. 1 gr. tab. 1½ gr. tab. 2½ gr. tab.	100 100 100 100 100 100 100 100 100	3 3 3 3 3 3 3 3 3

C.S.L. ENDOCRINES

Pensioners' Pharmaceutical Benefits

ADDENDUM

In the Prescribers' List of Pharmaceutical Benefits
the number of Repeats in respect of the items shown,
should be amended as follows:—

Item	No. of Repeats
Mist. Acid. Acetylsal. Co.	4
Mist. Bism. Alk.	6
Mist. Ferri. et. Nucis. Vom.	4
Mist. Lohelia. Co.	4
Mist. Pot. Iodid.	4
Mist. Sodii Salicyl.	6
Pulv. Antacid.	4
Pulv. Bism. et. Calc. Co.	4
Pulv. Calc. et. Magnes. Phosph.	4
Pulv. Kaolin. Co.	4
Pulv. Mag. Trisil. et. Buladon	4
Tabs. Codein Co.	1

Amend the Maximum Quantity in
respect of the following:—

Tabs. Codein Co.	25
ALL PILLS	50

Note : Tabs. Phenobarb Grs. 1/4 included in List.

PRESCRIBERS' LIST

Corrigenda

Substitute pages 1 to 4 herewith, for pages 1 to 3.

CREMOR GLYCERIN } Amend maximum quantity to 4 oz.
CREMOR ZINC }

LOTIO CALAMIN.—Amend maximum quantity to 8 fl. oz.

UNDER MIXTURES—Include " Mist. Aluminium Hydroxide A.P.F."

PIL. PHENOLPHTHALEIN Co.—Amend dose of Strychnine to 1/240 gr.

TABELLAE—Insert the following immediately under the heading
TABELLAE :—

If a strength of a tablet is ordered and that strength is not specified in the following list, where only one strength is specified in the list the same maximum quantity and number of repeats will also apply in the case of all other strengths. Where two or more strengths are specified in the list, the same maximum quantity and number of repeats applicable to the strength first specified in the list will also apply to all lower strengths; and the same maximum quantity and number of repeats of the strength last specified in the list will also apply to all greater strengths.

Delete the entry Tab. Acetomenaphthoni.

SINGLE DRUGS—

Ac. Hydrochlor. dil., amend maximum quantity to 8 fl. oz.
Sp. Arn. Aromat, amend maximum quantity to 1 fl. oz.
Syr. Ferri Phos. Co., amend maximum quantity to 8 fl. oz.
Ol. Olivae, amend maximum quantity to 8 fl. oz.
Ol. Olivae, amend number of repeats to 2.
Ext. Malt, amend maximum quantity to 1 lb.

NOTES FOR THE GUIDANCE OF MEDICAL PRACTITIONERS

Foreword.

The Pharmaceutical Benefits Scheme and the Pensioners' Benefit Scheme are two distinct schemes provided for by two different Acts. It is important, therefore, that prescriptions issued under these Schemes should be separate and distinct.

Scope of Benefits.

1. The scope of pharmaceutical benefits available to Pensioners comprises :—

- (a) The limited list of life-saving and disease preventing drugs already provided under the Pharmaceutical Benefits Act;

N.B.—These benefits must NOT be prescribed as pensioner benefits but must be treated as benefits under the Pharmaceutical Benefits Act.

- (b) any drug (but not medicinal or industrial gases) or preparation covered by monograph in the British Pharmacopoeia;

Note that methylated spirit, ether, alcohol and chloroform may be prescribed only when combined with some other permitted drug.

- (c) any item contained in the Prescribers' List; and

- (d) any combination, in any form, of the drugs and preparations contained in (b), or in (b) plus (c).

For your convenience in prescribing, a representative list of medicaments, approved by a special committee of the British Medical Association has been compiled and is included with these notes. It is requested that this list be used wherever practicable.

Prescriptions.

2. Pensioners' benefits may be prescribed by any medical practitioner.

3. The prescription form should not exceed 6 in. x 4½ in. in size.

4. Write prescriptions in duplicate (a carbon copy is suitable), and ensure that they are signed and dated, and bear the name and address of the medical practitioner.

5. Write the patient's name and address clearly.

6. Write on the top of the prescription form the initials "P.M.S." (Pensioner Medical Service) and the Pension Number shown directly under the name and address on the Entitlement Card. The absence of these particulars may result in the patient having to pay for the prescription.

7. If it is desired to alter a formula by—

- (a) increasing or decreasing the dose of a drug;

- (b) deleting a drug; or

- (c) altering the dose to which the whole formula is made up, then the formula must be written out in full.

In these cases the title of the formula should NOT be used.

The only case in which a formula in the Prescribers' List may be varied whilst retaining the name of the formula, is where it is desired to add one or more drugs to that formula. In such cases the name and dose of the drug or drugs to be added should be written first and then the title of the formula. For example—

R Pot. Bromid. gr. x
 Mist. Gent. Alk ad $\frac{1}{2}$ fl. oz.
 Mitte 8 fl. oz. Sig. $\frac{1}{2}$ fl. oz. t.d.s.

Proprietary titles, trade marks, brands or maker's names or initials should not be used in prescribing a pensioner benefit. Unless this provision is adhered to the prescription will not be accepted or dispensing as a pensioner benefit by the chemist. In all cases the chemical name of the drug or preparation should be used.

8. If a prescription is written for the supply of a single drug (e.g. Cod Liver Oil), the prescription must indicate the mode in which that drug is to be supplied; e.g., as a mixture, application, liniment, etc.

9. Do not prescribe more than two benefits on the same prescription form.

10. Do not write on the same prescription a pensioner benefit and something which is not a pensioner benefit.

11. Do not write a prescription for more than one person on the one prescription form.

12. Do not order the same benefit twice on the same prescription form.

Prescriptions Containing "Dangerous Drugs."

13. In order to comply with State requirements it is necessary that not more than one prescription, containing a drug controlled by Dangerous Drug legislation, should be written on one prescription form.

Maximum Quantities.

14. The maximum quantity of a benefit that may be supplied at one time is set out in the Prescribers' List, and where the benefit is not included in the List, in the following Table. Subject to the provisions of paragraphs 15, 16 and 17 a medical practitioner may order any quantity as long as it does not exceed the maximum quantity.

Where a single drug is ordered which is not included under the heading "Single Drugs" in the Prescribers' List, the maximum quantity which may be ordered will depend upon the mode (whether as a mixture, lotion, etc.), in which the drug is to be supplied. The maximum quantity in such cases will be the maximum quantity for the relevant class of prescription as set out in The Table. For example, Cod Liver Oil for inunction would be ordered as a Liniment (maximum quantity 4 fl. oz.) and for internal use, as a mixture (maximum quantity 16 doses).

Repeats.

15. The number of times any benefit may be repeated is shown in the Prescribers' List, and where the benefit is not included, The Table should be referred to.

Whenever a prescription is ordered to be repeated, the maximum quantity of the benefit as shown in the Prescribers' List or The Table, as the case may be, must be ordered. Please write the words "repeat once" or "repeat twice" as the case may be.

Where a single drug is ordered which is not included under the heading "Single Drugs" in the Prescribers' List, the number of repeats allowable in the case of that single drug will be ascertained in the same way as that set out in the last sub-paragraph of paragraph 14. For example, when Cod Liver Oil is ordered as a liniment, one repeat may be ordered, but when it is to be used internally, two repeats are allowable.

16. If the patient is suffering from a chronic, malignant or recurrent disease and it is desired to repeat the benefit, double the maximum quantity must be ordered. In such cases double the maximum quantity will be supplied on each repeat. Such prescriptions should be endorsed "Special supply."

17. You may also order the supply of double the maximum quantity of any benefit, if you consider that the patient, because of living in an out-lying district, would experience difficulty in obtaining supplies. In such cases the prescription should be endorsed "double supply." Such a prescription may not be ordered to be repeated.

THE TABLE

To be used when prescribing a Pensioner Benefit not specified in the Prescribers' List.

NOTE.—It should be noted that unless a repeat of the prescription is ordered, it is not compulsory to order the maximum quantity or number of the benefit.

Class of Prescription.	Maximum Quantity or Number of Doses.	Number of Repeats (in addition to first supply).
Applications	4 fl. oz.	1
Capsules	12 capsules	1
Collodions	120 min.	1
Creams	4 oz.	2
Draughts	4 doses	...
Dusting Powders	4 oz.	1
Ear Drops	1 fl. oz.	...
Elixirs	32 doses	1
Emulsions	32 doses	1
Enemas	4 fl. oz.	1
Eye Drops	120 min.	...
Eye Lotions	6 fl. oz.	1
Eye Ointments	$\frac{1}{2}$ oz.	...
Gargles and Mouth Washes	8 fl. oz.	...
Gelatins	4 oz.	3
Glycanths	$\frac{1}{2}$ oz.	1
Inhalations	2 fl. oz.	...
Injections—		
Ampoules	6 amps.	1
Vials	1 vial	1
Irrigations	8 fl. oz.	2
Insufflations	1 oz.	...
Linctuses	24 doses	2
Liniments	4 fl. oz.	1
Lotions	8 fl. oz.	2
Mixtures	16 doses	2
Nasal Drops	$\frac{1}{2}$ fl. oz.	2
Ointments	2 oz.	1
Paints	1 fl. oz.	1
Pastes	2 oz.	1
Pessaries	6 pessaries	2
Pills	24 pills	2
Poultices	1 lb.	1
Powder for internal use (bulk)	32 doses	2
Powders—individually wrapped	12 powders	...
Soaps	4 fl. oz.	1
Solutions for internal use	1 fl. oz.	2
Solutions for external use	4 fl. oz.	1
Sprays	2 fl. oz.	1
Suppositories	12 suppositories	1
Syrups	32 doses	1
Tablets	25 tablets	2
Tinctures	1 fl. oz.	1

NOTES FOR THE GUIDANCE OF MEDICAL PRACTITIONERS.

Foreword.

The Pharmaceutical Benefits Scheme and the Pensioners' Benefit Scheme are two distinct schemes provided for by two different Acts. It is important, therefore, that prescriptions issued under these Schemes should be separate and distinct.

Scope of Benefits.

1. The scope of pharmaceutical benefits available to Pensioners comprises:—

- (a) The limited list of life-saving and disease preventing drugs already provided under the Pharmaceutical Benefits Act;

N.B.—These benefits must NOT be prescribed as pensioner benefits but must be treated as benefits under the Pharmaceutical Benefits Act.

- (b) any drug (but not medicinal or industrial gases) or preparation covered by monograph in the British Pharmacopoeia;

Note that methylated spirit, ether, alcohol and chloroform may be prescribed only when combined with some other permitted drug;

- (c) any item contained in the prescriber's list; and

- (d) any combination, in any form of the drugs and preparations contained in (b).

For your convenience in prescribing, a representative list of medicaments approved by a special committee of the British Medical Association, has been compiled and is included with these notes. It is requested that this list be used wherever practicable.

Prescriptions.

2. Pensioners' benefits may be prescribed by any medical practitioner.

3. The prescription form should not exceed 6 in. x 4½ in. in size.

4. Write prescriptions in duplicate (a carbon copy is suitable), and ensure that they are signed and dated, and bear the name and address of the medical practitioner. The duplicate copy must be marked "Duplicate."

5. Write the patient's name and address clearly.

6. Write on the top of the prescription form the initials "P.M.S." (Pensioner Medical Service) and the Pension number shown directly under the name and address on the Entitlement Card. The absence of these particulars may result in the patient having to pay for the prescription.

7. Formulae contained in the Prescribers' List should be prescribed under the title as shown in that List. The formula itself should not be used. But if any variation of a Formula contained in the Prescribers' List is desired the whole formula should be written out. The title should not be used where a formula is varied.

Proprietary titles, trade marks, brands or maker's names or initials should not be used in prescribing a pensioner benefit. Unless this provision is adhered to the prescription will not be accepted for dispensing as a pensioner benefit by the chemist. In all cases the chemical name of the drug or preparation should be used.

8. If a prescription is written for the supply of a single drug (e.g., Cod Liver Oil), the prescription must indicate the purpose (that is, whether to be used as a mixture, application, lotion, etc.), for which that drug is required.

9. Do not prescribe more than two benefits on the same prescription form.

10. Do not write on the same prescription a pensioner benefit and something which is not a pensioner benefit.

11. Do not write a prescription for more than one person on the one prescription form.

12. Do not order the same benefit twice on the same prescription form.

Prescriptions Containing "Dangerous Drugs."

13. In order to comply with State requirements it is necessary that not more than one prescription, containing a drug controlled by Dangerous Drug legislation, should be written on one prescription form.

Maximum Quantities.

14. The maximum quantity of the benefit that may be supplied at one time is set out in the Prescribers' List, and where the benefit is not included in the List in the following Table. Subject to the provisions of paragraphs 15, 16 and 17, a medical practitioner may order any quantity as long as it does not exceed the maximum quantity.

Repeats.

15. The number of times any benefit may be repeated is shown in the Prescribers' List, and where the benefit is not included in the List in the Table.

Whenever a prescription is ordered to be repeated the maximum quantity of the benefit as shown in the Prescribers' List or the Table, as the case may be, must be ordered. Please write the words "repeat once" or "repeat twice" as the case may be.

16. If the patient is suffering from a chronic, malignant or recurrent disease and it is desired to repeat the benefit, double the maximum quantity must be ordered. In such cases double the maximum quantity will be supplied on each repeat. Such prescriptions should be endorsed "Special supply."

17. You may also order the supply of double the maximum quantity of any benefit if you consider that the patient, because of living in an outlying district, would experience difficulty in obtaining supplies. In such cases the prescription should be endorsed "double supply." Such a prescription may not be ordered to be repeated.

THE TABLE.

Class of Prescription.	Maximum Quantity or Number of Doses.	Number of Repeats (in addition to first supply).
Capsules	12 capsules	1
Collodions	120 min.	1
Creams	4 oz.	2
Draughts	1 dose	1
Ear Drops	1 fl. oz.	1
Elixirs	32 doses	1
Emulsions	32 doses	1
Enemas	4 fl. oz.	1
Eye Drops	120 min.	1
Eye Lotions.....	6 fl. oz.	1
Eye Ointments	$\frac{1}{2}$ oz.	1
Gargles and Mouth Washes ...	8 fl. oz.	1
Gelatins	4 oz.	3
Glycanths	$\frac{1}{2}$ oz.	1
Inhalations	1 fl. oz.	1
Irrigations	8 fl. oz.	2
Linctuses	32 doses	1
Liniments	4 fl. oz.	1
Lotions	10 fl. oz.	2
Mixtures	16 doses	3
Nasal Drops	$\frac{1}{2}$ fl. oz.	2
Ointments	4 oz.	2
Paints	1 fl. oz.	1
Pastes	4 oz.	2
Pessaries	6 pessaries	2
Pills	24 pills	1
Poultices	1 lb.	1
Powder for internal use	32 doses	2
Powders for external use	4 oz.	1
Soaps	4 fl. oz.	1
Solutions for internal use.....	1 fl. oz.	2
Solutions for external use	4 fl. oz.	1
Sprays	2 fl. oz.	2
Suppositories	12 suppos.	1
Syrups	32 doses	1
Tablets.....	25 tablets	2

NATIONAL HEALTH (MEDICINES FOR PENSIONERS)
REGULATIONS.

LIST OF PRESCRIPTIONS.

Re- peats.	Prescription.	Maximum Quantity.
	APPLICATIONES (APPLICATIONS)	
1	APPLICATIO BENZYLIS BENZOATIS. B.P.C. ... (Application of Benzyl Benzoate)	4 fl. oz.
1	APPLICATIO DICOPHANI. B.P.C. ... (Application of Dicophane: D.D.T. Application)	4 fl. oz.
	AURISTILLAE (EAR DROPS)	
...	AURISTILLAE ACIDI BORICI (Aurist. Acid. Boric)	1 fl. oz.
	Boric Acid gr. 10 Glycerin m. 60 Rectified Spirit 60% to $\frac{1}{2}$ fl. oz.	
...	AURISTILLAE ACIDI SALICYLICI (Aurist. Acid. Salicyl.)	1 fl. oz.
	Salicylic Acid gr. 4 Rectified Spirit m. 90 Distilled water to m. 240	
...	AURISTILLAE HYDROGENII PEROXIDI (Aurist. Hydrogen. Perox.)	1 fl. oz.
	Solution of Hydrogen Peroxide 10 vols.	
...	AURISTILLAE PHENOLIS (Aurist. Phenol.)	$\frac{1}{2}$ fl. oz.
	Glycerin of Phenol m. 60 Glycerin to m. 240	
...	AURISTILLAE STREPTOMYCIN (Aurist. Streptomycin)	$\frac{1}{2}$ fl. oz.
	Streptomycin gr. 12 Normal Saline to m. 240	
...	AURISTILLAE VIOLAE CRYSTALLINAE (Aurist. Viol. Cryst.)	$\frac{1}{2}$ fl. oz.
	Crystal Violet gr. 2 Rectified Spirit m. 120 Distilled Water to m. 240	

Re- peats.	Prescription.	Maximum Quantity.
...	AURISTILLAE ARGENTI PROTEINATIS (Aurist. Argentoprot.) Mild Silver Proteinate B.P.C. gr. 22 Rectified Spirit m. 120 Distilled Water to..... m. 240	$\frac{1}{2}$ fl. oz.
2	COLLYRIA (EYE LOTIONS) COLLYRIUM ACIDI BORICI (Collyr. Acid. Boric) Boric Acid gr. 90 Distilled Water to..... fl. oz. 6	6 fl. oz.
...	COLLYRIUM HYDRARGYRI PERCHLORIDI (Collyr. Hydrarg. Perchlor.) Solution of Mercuric Chloride fl. oz. 1 Distilled Water to..... fl. oz. 6 When diluted with an equal quantity of water this eye lotion has a strength of 1 in 12,000.	6 fl. oz.
2	CREMORES (CREAMS) CREMOR GLYCERINI (Glycerine Cream) Olive Oil m. 90 Glycerine m. 90 Solution of Calcium Hydroxide m. 150 Wool Fat to 1 oz.	2 oz.
...	CREMOR PENICILLINI. B.P. (Penicillin Cream) Contains Penicillin, 500 units per gram.....	$\frac{1}{2}$ oz.
2	CREMOR ZINCI (Zinc Cream) Wool Fat gr. 180 Arachis Oil, by weight gr. 180 Zinc Oxide gr. 240 Solution of Calcium Hydroxide m. 240	2 oz.
2	EMULSIONES (EMULSIONS) EMULSIO OLEI MORRHUAE B.P. (Cod Liver Oil Emulsion)	8 fl. oz.
2	EMULSIO PARAFFINI LIQUIDI CUM PHENOLPH- THALEINO B.P. (Paraffin and Phenolphthalein Emulsion)	8 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
	GARGARISMATA (GARGLES)	
...	GARGARISMA BORACIS COMPOSITA (Garg. Boracis. Co.)	8 fl. oz.
	Borax gr. 60	
	Sodium Bicarbonate gr. 60	
	Liquified Phenol m. 10	
	Glycerin m. 120	
	Water to..... fl. oz. 4	
	Use one tablespoonful diluted with an equal quantity of warm water.	
...	GARGARISMA POTASSII CHLORATIS (Garg. Pot. Chlorat.)	8 fl. oz.
	Potassium Chlorate gr. 40	
	Glycerin m. 240	
	Water to..... fl. oz. 4	
	Use one tablespoonful diluted with an equal quantity of warm water.	
	GUTTAE OPHTHALMICAE (EYE DROPS)	
...	GUTTAE ARGENTI PROTEINATIS 10% (Gutt. Argentoprot. 10%)	120 m.
	Mild Silver Proteinat B.P.C. gr. 10	
	Distilled Water to..... m. 120	
...	GUTTAE ATROPINAE SULPHATIS $\frac{1}{2}$ % (Gutt. Atrop. Sulph. $\frac{1}{2}$ %)	120 m.
	Atropine Sulphate..... gr. $\frac{1}{2}$	
	Chlorbutol Water A.P.F. to..... m. 120	
...	GUTTAE ATROPINAE SULPHATIS 1% (Gutt. Atrop. Sulph. 1%)	120 m.
	Atropine Sulphate..... gr. 1	
	Chlorbutol Water A.P.F. to..... m. 120	
...	GUTTAE ATROPINAE SULPHATIS 2% (Gutt. Atrop. Sulph. 2%)	120 m.
	Atropine Sulphate..... gr. 2	
	Chlorbutol Water A.P.F. to..... m. 120	
...	GUTTAE PENICILLINI (Gutt. Penicil.)	120 m.
	Crystalline Penicillin 2,000 units	
	Sterile Distilled Water m. 15	

Re- peats.	Prescription.	Maximum Quantity.
...	GUTTAE PHYSOSTIGMINAE (ESERINAE) $\frac{1}{4}$% (Gutt. Physostigmin. $\frac{1}{4}$%) Physostigmine Salicylate gr. $\frac{1}{4}$ Chlorbutol Water A.P.F.to..... m. 120	120 m.
...	GUTTAE PHYSOSTIGMINAE (ESERINAE) 1% (Gutt. Physostigmin. 1%) Physostigmine Salicylate gr. 1 Chlorbutol Water A.P.F.to..... m. 120	120 m.
...	GUTTAE PILOCARPINAE $\frac{1}{2}$% (Gutt. Pilocarpin. $\frac{1}{2}$%) Pilocarpine Nitrate gr. $\frac{1}{2}$ Chlorbutol Water A.P.F.to..... m. 120	120 m.
...	GUTTAE PILOCARPINAE 1% (Gutt. Pilocarpin. 1%) Pilocarpine Nitrate gr. 1 Chlorbutol Water A.P.F.to..... m. 120	120 m.
...	GUTTAE SULPHACETAMIDI SOLUBILIS 25% (Gutt. Sulphacetamid. Solub. 25%) Soluble Sulphacetamide gr. 30 Distilled Waterto..... m. 120	120 m.
...	GUTTAE ZINCI SULPHATIS $\frac{1}{2}$% (Gutt. Zinc. Sulph. $\frac{1}{2}$%) Zinc Sulphate gr. $\frac{1}{2}$ Chlorbutol Water A.P.F.to..... m. 120	120 m.
	N.B.—Where Guttae are prescribed without specification of the strength, the weakest strength will be prescribed.	
	HAUSTUS (DRAUGHTS)	
...	HAUSTUS PARALDEHYDI (Haust. Paraldehyd.) Paraldehyde m. 90 Rectified Spirit m. 60 Syrup of Orange m. 60 Glycerin m. 60 Waterto..... m. 480	4 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
...	HAUSTUS POTASSII BROMIDI ET CHLORALIS HYDRAS (Haust. Pot. Brom. et Chloral.) Chloral Hydrate gr. 10 Potassium Bromide gr. 20 Tincture of Cudbear m. 2 Syrup of Orange m. 60 Chloroform Water.....to..... m. 480	4 fl. oz.
...	INHALATIONES (INHALATIONS) INHALATIO BENZOINI COMPOSITA (Inhal. Benz. Co.) Menthol gr. 24 Oil of Eucalyptus m. 24 Oil of Pine m. 12 Compound Tincture of Benzoin m. 240 Rectified Spiritto..... m. 480	2 fl. oz.
...	INHALATIO MENTHOLIS (Inhal. Menthol.) Menthol gr. 60 Oil of Pine m. 60 Rectified Spiritto..... m. 480	2 fl. oz.
...	INHALATIO MENTHOLIS EVAPORANS (Inhal. Menthol. Evap.) Menthol gr. 60 Eucalyptol m. 90 Camphor gr. 90 Oil of Lavender..... m. 7½ Spirit of Chloroformto..... m. 480	2 fl. oz.
...	INSUFFLATIONES (INSUFFLATIONS) INSUFFLATIO IODI (Insuff. Iodi) Iodine gr. 3 Potassium Iodide gr. 3 Ether m. 30 Boric Acidto..... 1 oz.	1 oz.
2	LINCTUS (COUGH SYRUPS) LINCTUS CODEINAE (Linct. Codein.) Codein Phosphate gr. 1 Water m. 5 Glycerin m. 15 Oxymer of Squillto..... m. 60	3 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
...	LINCTUS DIAMORPHINAE HYDROCHLORIDI (Linctus Diamorph. Hydrochlor.) Diamorphine Hydrochloride gr. 1/16 Spirit of Chloroform m. 5 Syrup of Virginian Prune m. 20 Acidified Golden Syrup A.P.F. to..... m. 60	3 fl. oz.
...	LINCTUS MORPHINAE (Linctus. Morphin.) Solution of Morphine Hydrochloride m. 5 Red Syrup. A.P.F. m. 15 Syrupto..... m. 60	3 fl. oz.
2	LINCTUS SCILLAE COMPOSITUS (Linct. Scillae. Co.) Camphorated Tincture of Opium m. 20 Oxymel of Squill m. 15 Spirit of Chloroform m. 5 Syrup of Toluto..... m. 60	3 fl. oz.
LINIMENTA		
(LINIMENTS)		
...	LINIMENTUM ACONITI COMPOSITUM (Lin. Aconit. Co.—Lin. A.B.C.) Liniment of Aconite m. 160 Liniment of Belladonna m. 160 Camphor gr. 13 Chloroform m. 80 Oleic Acidto..... m. 480	2 fl. oz.
...	LINIMENTUM METHYLIS SALICYLATIS (Lin. Methyl. Sal.) Methyl Salicylate m. 120 Arachis Oilto..... fl. oz. 1	2 fl. oz.
...	LINIMENTUM TEREBINTHINAE (Lin. Terebinth.) Camphor gr. 22 Oil of Turpentine m. 312 Triethanolamine m. 10 Oleic Acid m. 20 Distilled Waterto..... fl. oz. 1	2 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
1	LINIMENTUM CALAMINAE COMPOSITUM (Lin. Calamin. Co.: Pusey's Lin.) Phenol gr. 7½ Camphor gr. 7½ Liquid Paraffin oz. 1 Lanette Wax SX..... gr. 45 Talc gr. 120 Calamine gr. 120 Water to..... fl. oz. 4 To which may be added 11-2% Ichthammol or Precipitated Sulphur or Solution of Coal Tar.	4 fl. oz.
	LOTIONES (LOTIONS)	
1	LOTIO ACIDI BORICI (Lot. Acid. Boric.) Boric Acid gr. 360 Water to..... fl. oz. 20	8 fl. oz.
1	LOTIO ALUMINII ACETATIS (Lot. Aluminii. Acet.—Burow's Solution) Solution of Aluminium Acetate. B.P.C.	8 fl. oz.
2	LOTIO CALAMINAE (Lot. Calamin.) Prepared Calamine gr. 240 Zinc Oxide gr. 240 Talc gr. 120 Glycerine m. 240 Solution of Calcium Hydroxide fl. oz. 2 Water to..... fl. oz. 8 (May add to this lotion— Liquified Phenol 1%; Strong Solution of Lead Subacetate 1% to 3%.)	6 fl. oz.
	MIXTURAE (MIXTURES)	
1	MISTURA ACIDI ACETYLSALICYLICI (Mist. Acid. Acetylsal.) Acetylsalicylic Acid gr. 10 Compound Powder of Tragacanth gr. 5 Syrup of Orange m. 30 Water to..... m. 240	8 fl. oz.
1	MISTURA ACIDI ACETYLSALICYLICI COMPOSITA (Mist. Acid. Acetylsal. Co.) Acetylsalicylic Acid gr. 6 Phenacetin gr. 5 Caffeine gr. 1 Compound Powder of Tragacanth gr. 5 Syrup of Orange m. 30 Chloroform Water..... to..... m. 240	8 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
1	MISTURA ACIDI ACETYLSALICYLICI ET MORPHINAE (Mist. Acid. Acetylsal. et Morphin.) Solution of Morphine Hydrochloride m. 15 Red Syrup. A.P.F. m. 30 Acetylsalicylic Acid gr. 10 Compound Powder of Tragacanth gr. 5 Water to..... m. 240 (This mixture contains 1/8 grain Morphine Hydrochloride in 1/2 fl. oz.)	8 fl. oz.
1	MISTURA ACIDI ACETYLSALICYLICI ET PHENOBARBITONI (Mist. Acid. Acetylsal. et Phenobarb.) Phenobarbitone..... gr. 1/2 Acetylsalicylic Acid gr. 10 Compound Powder of Tragacanth gr. 5 Syrup m. 20 Cinnamon Water to..... m. 240	8 fl. oz.
1	MISTURA ACIDI ACETYLSALICYLICI SOLUBILIS (Mist. Acid. Acetylsal. Solub.) Acetylsalicylic Acid gr. 10 Potassium Citrate gr. 30 Neutral Syrup of Lemon A.P.F. m. 30 Water to..... m. 240	8 fl. oz.
2	MISTURA ALKALINA (Mist. Alkaline.) Sodium Citrate gr. 30 Sodium Bicarbonate gr. 30 Chloroform Water..... to..... m. 240	8 fl. oz.
1	MISTURA AMMONII ACETATIS (Mist. Ammon. Acet.) Strong Solution of Ammonium Acetate m. 15 Potassium Citrate gr. 25 Tincture of Ipecacuanha m. 10 Camphorated Tincture of Opium m. 30 Syrup of Tolu..... m. 30 Water to..... m. 240	8 fl. oz.
1	MISTURA ALBA (Mist. Alba.) Magnesium Sulphate gr. 60 Light Magnesium Carbonate gr. 10 Peppermint Water to..... m. 240	8 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
2	MISTURA BISMUTHI ALKALINA (Mist. Bism. Alk.) Bismuth Carbonate gr. 10 Light Magnesium Carbonate gr. 10 Sodium Bicarbonate gr. 10 Peppermint Water to m. 240	8 fl. oz.
...	MISTURA BISMUTHI ET OPII (Mist. Bism. et Opii) Bismuth Carbonate gr. 10 Tincture of Opium m. 10 Chloroform Water..... to m. 240	8 fl. oz.
1	MISTURA BISMUTHI SEDATIVA (Mist. Bism. Sedativ.) Bismuth Carbonate gr. 20 Solution of Morphine Hydrochloride m. 5 Sodium Bicarbonate gr. 10 Dilute Hydrocyanic Acid..... m. 3 Peppermint Water to m. 240	8 fl. oz.
2	MISTURA COLCHICI ET SODII SALICYLATIS (Mist. Colch. et Sod. Salicyl.) Sodium Salicylate gr. 15 Sodium Bicarbonate gr. 15 Light Magnesium Carbonate gr. 15 Liquid Extract of Colchicum m. 3 Liquid Extract of Liquorice m. 10 Water to m. 240	8 fl. oz.
1	MISTURA CRETAE ET KAOLINI (Mist. Cret. et Kaolin.) Prepared Chalk gr. 30 Light Kaolin gr. 60 Light Magnesium Carbonate gr. 5 Chloroform Water..... to m. 240	8 fl. oz.
2	MISTURA FERRI ET NUCIS VOMICAE (Mist. Ferri et Nux. Vom.) Iron and Ammonium Citrate gr. 15 Tincture of Nux Vomica m. 10 Chloroform Water..... to m. 240	8 fl. oz.
2	MISTURA GENTIANAE ACIDA (Mist. Gent. Acid.) Dilute Hydrochloric Acid m. 20 Tincture of Nux Vomica m. 10 Spirit of Chloroform m. 15 Compound Infusion of Gentian to m. 240	8 fl. oz.

Re- peats.	Prescription.		Maximum Quantity.
2	MISTURA GENTIANAE ALKALINA (Mist. Gent. Alk.)		8 fl. oz.
	Sodium Bicarbonate	gr. 20	
	Tincture of Nux Vomica	m. 10	
	Spirit of Chloroform	m. 15	
	Compound Infusion of Gentianto.....	m. 240	
2	MISTURA LOBELIAE COMPOSITA (Mist. Lobelia. Co.)		8 fl. oz.
	Potassium Iodide	gr. 5	
	Ammonium Bicarbonate	gr. 5	
	Tincture of Belladonna	m. 5	
	Tincture of Stramonium	m. 10	
	Ethereal Tincture of Lobelia	m. 10	
	Camphorated Tincture of Opium	m. 20	
	Infusion of Senegato.....	m. 240	
2	MISTURA OPII CAMPHORATA (Mist. Opii Camph.)		8 fl. oz.
	Camphorated Tincture of Opium	m. 30	
	Tincture of Belladonna	m. 5	
	Oxymel of Scillto.....	m. 15	
	Water	m. 240	
1	MISTURA PHENAZONII (Mist. Phenazon.)		8 fl. oz.
	Potassium Bromide	gr. 15	
	Phenazone	gr. 10	
	Tincture of Gelsemium	m. 10	
	Syrup of Orange	m. 15	
	Chloroform Water.....to.....	m. 240	
2	MISTURA PHENOBARBITONI ET BROMIDI (Mist. Phenobarb. et Brom.)		8 fl. oz.
	Soluble Phenobarbitone	gr. $\frac{1}{2}$	
	Sodium Bromide	gr. 10	
	Syrup of Orange	m. 30	
	Waterto.....	m. 240	
2	MISTURA POTASSII CITRATIS ET HYOSCYAMI (Mist. Pot. Cit. et Hyoscyam.)		8 fl. oz.
	Potassium Citrate	gr. 30	
	Sodium Bicarbonate	gr. 15	
	Liquid Extract of Hyoscyamus	m. 3	
	Spirit of Chloroform	m. 10	
	Infusion of Buchuto.....	m. 240	

Re- peats.	Prescription,	Maximum Quantity
2	MISTURA POTASSII IODIDI (Mist. Pot. Iodid.) Potassium Iodide gr. 5 Aromatic Solution of Ammonia m. 15 Liquid Extract of Liquorice m. 10 Chloroform Water.....to..... m. 240	8 fl. oz.
2	MISTURA SENEGAE ET AMMONIAE (Mist. Seneg. et Ammon.) Ammonium Bicarbonate gr. 5 Tincture of Squill m. 10 Camphorated Tincture of Opium m. 30 Liquid Extract of Liquorice m. 10 Concentrated Infusion of Senega m. 30 Waterto..... m. 240	8 fl. oz.
2	MISTURA SODII CITRATIS (Mist. Sod. Cit.) Sodium Citrate gr. 45 Syrup of Lemon m. 60 Waterto..... m. 240	8 fl. oz.
2	MISTURA SODII SALICYLATIS (Mist. Sod. Salicyl.) Sodium Salicylate gr. 20 Sodium Bicarbonate gr. 20 Liquid Extract of Liquorice m. 10 Waterto..... m. 240	8 fl. oz.
1	MISTURA TRIBROMIDI COMPOSITA (Mist. Tribrom. Co.) Ammonium Bromide gr. 6 Potassium Bromide gr. 6 Sodium Bromide gr. 6 Tincture of Nux Vomica m. 7½ Syrup of Orange m. 30 Chloroform Water.....to..... m. 240	8 fl. oz.
2	MISTURA AD TUSSEM (Mist. ad Tuss.) Tincture of Ipecacuanha m. 5 Camphorated Tincture of Opium m. 20 Syrup of Tolu..... m. 20 Oxymel of Squill m. 15 Spirit of Chloroform m. 5 Anise Waterto..... m. 240	8 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
NEBULAE		
(SPRAYS)		
1	NEBULA ADRENALINAE (Neb. Adrenalin.) Solution of Adrenaline Hydrochloride 1 in 1,000 ... m. 48 Sodium Chloride gr. 2 Distilled Water to..... m. 240	$\frac{1}{2}$ fl. oz.
2	NEBULA ADRENALINAE ET EPHEDRINAE (Neb. Adrenalin. et Ephedrin.) Solution of Adrenaline Hydrochloride 1 in 1,000 ... m. 48 Ephedrine Hydrochloride gr. 2 Dextrose gr. 11 Distilled Water to..... m. 240	$\frac{1}{2}$ fl. oz.
1	NEBULA EPHEDRINAE (Neb. Ephedrin.) Ephedrine Hydrochloride gr. 2 Sodium Chloride gr. 2 Dextrose gr. 7 $\frac{1}{2}$ Chlorbutol Water, A.P.F. to..... m. 240	$\frac{1}{2}$ fl. oz.
1	NEBULA EPHEDRINAE OLEOSA (Neb. Ephedrin. Oleos.) Ephedrine gr. 2 Menthol gr. 1 Oil of Eucalyptus m. 2 Light Liquid Paraffin to..... m. 240	$\frac{1}{2}$ fl. oz.
1	NEBULA EPHEDRINAE ET AMINACRINAE (Neb. Ephedrin. Aminacrin.) Ephedrine Hydrochloride gr. 1 Aminacrin gr. $\frac{1}{2}$ Normal Saline Solution to..... m. 240	$\frac{1}{2}$ fl. oz.
OCULENTA		
(EYE OINTMENTS)		
...	OCULENTUM ACIDI BORICI B.P.C. (Oculent. Acid. Boric.)	$\frac{1}{2}$ oz.
...	OCULENTUM HYDRARGYRI AMMONIATI 1% (Oculent. Hydrarg. Ammon. 1%) Ammoniated Mercury gr. 1 Ocumentum Base. B.P. to..... gr. 120	$\frac{1}{2}$ oz.
...	OCULENTUM HYDRARGYRI OXIDIB.P. $\frac{1}{2}$ % AND 1% (Oculent. Hydrarg. Oxid. $\frac{1}{2}$ % and 1%)	$\frac{1}{2}$ oz.

Re- peats.	Prescription.	Maximum Quantity.
...	OCULENTUM ICHTHAMMOLIS ET ZINCI OXIDI (Oculent. Ichthammol. et Zinc. Oxid.) Ichthammol..... gr. 1 Zinc Oxide gr. 1 Ocumentum Base, B.P.to..... gr. 120	† oz. 60 gr.
...	OCULENTUM PENICILLINI B.P. Contains Penicillin, 1,000 units per gram	60 gr.
...	OCULENTUM SULPHACETAMIDI 10% (Oculent. Sulphacetamid. 10%) Sulphacetamide Sodium gr. 11 Distilled Water q.s. Ocumentum Base, B.P.....to..... gr. 120	† oz. 60 gr.
	PASTAE (PASTES)	
1	PASTA ZINCI ET ACIDI SALICYLICI (Past. Zinc. et Acid. Salicyl.: Lassar's Paste) Salicylic Acid gr. 18 Compound Paste of Zinc Oxide B.P.to..... oz. 2	2 oz.
	PIGMENTA (PAINTS)	
1	PIGMENTUM ACIDI SALICYLICI VIRIDE (Pigm. Acid. Salicyl. Virid.) Salicylic Acid gr. 10 Benzoic Acid gr. 30 Brilliant Green gr. 2 Rectified Spiritto..... fl. oz. 1	1 fl. oz.
...	PIGMENTUM ACIDI TANNICI (Pigm. Acid. Tannic.) Glycerine of Acid Tannic	1 fl. oz.
...	PIGMENTUM IODI COMPOSITUM (Pigm. Iodi. Co.—Mandl's Paint) Iodine gr. 5 Potassium Iodide gr. 5 Water m. 5 Oil of Peppermint m. 3 Glycerineto..... fl. oz. 1	1 fl. oz.
...	PIGMENTUM MAGENTA ET RESORCINOLIS (Pigm. Magent. et Resorcin.—Castellani's Paint) Magenta B.P.C. gr. 2 Phenol gr. 20 Boric Acid gr. 4 Resorcinol gr. 40 Acetone m. 20 Rectified Spirit m. 40 Waterto..... fl. oz. 1	1 fl. oz.

Re- peats.	Prescription.	Maximum Quantity.
1	PIGMENTUM VIOLAE COMPOSITUM (Pig. Violae Co.—Triple Dye Solution) Crystal Violet gr. 1 Brilliant Green gr. 1 Proflavine Sulphate gr. $\frac{1}{2}$ Distilled Water to fl. oz. 1	1 fl. oz.
1	PIGMENTUM VIOLAE (Pig. Gent. Violet) Crystal Violet gr. 10 Water to fl. oz. 1	1 fl. oz.
	PILULAE (PILLS)	
2	PILULA ALOES ET NUCIS VOMICAE (Pil. Aloes et Nux. Vom.) Aloes gr. 2 Dry Extract of Nux Vomica gr. $\frac{1}{2}$ Dry Extract of Belladonna gr. $\frac{1}{6}$ Rectified Spirit q.s.	24
2	PILULA COLOCYNTHIDIS ET HYOSCYAMI B.P. (Pil. Colocynth. et Hyoscy.)	24
2	PILULA DIGITALIS COMPOSITA B.P. (Pil. Digit. Co.: Guy's Pill.)	24
2	PILULA PHENOLPHTHALEINI COMPOSITA (Pil. Phenolphthal. Co.) Phenolphthalein gr. $\frac{1}{2}$ Aloin gr. $\frac{1}{2}$ Dry Extract of Belladonna gr. $\frac{1}{12}$ Strychnine gr. $\frac{1}{80}$	24
2	PILULA SODII OLEATIS COMPOSITA (Pil. Sod. Oleat. Co.) Acid Sodium Oleate gr. $1\frac{1}{2}$ Sodium Salicylate gr. $1\frac{1}{2}$ Phenolphthalein gr. $\frac{1}{2}$ Menthol gr. $\frac{1}{2}$ Pulv. Liquorice gr. $\frac{1}{2}$ Excipient to gr. 4	24
	PULVERES (POWDERS—FOR INTERNAL USE)	
2	PULVIS ANTACIDUS (Antacid Powder) Calcium Carbonate gr. 15 Heavy Magnesium Carbonate gr. 15 Sodium Bicarbonate gr. 30 Oil of Peppermint m. $\frac{1}{2}$	4 oz.

Re- peats.	Prescription.	Maximum Quantity.
2	Tabellae Hexoestrolis	1 mg. 25
2	Tabellae Hydrargyri cum Creta	1 gr. 20
...	Tabellae Hydrargyri Subchloridi	1 gr. 10
...	Tabellae Ipecacuanhae et opii	5 gr. 10
...	Tabellae Methyltestosteroni	5 mg. 25
...	Tabellae Nicotinamidi	15 mg. 25
...	Tabellae Nicotinamidi	50 mg. 25
...	Tabellae Oestroni	1 mg. 25
...	Tabellae Phenacetini	5 gr. 10
...	Tabellae Phenazoni	5 gr. 10
...	Tabellae Phenobarbitoni	1 gr. 25
...	Tabellae Phenobarbitoni	1 gr. 12
...	Tabellae Phenobarbitoni Sodii	1 gr. 25
...	Tabellae Phenobarbitoni Sodii	1 gr. 12
...	Tabellae Phenolphthaleini	2 gr. 6
...	Tabellae Potassii Bromidi	5 gr. 25
...	Tabellae Potassii Chloratis	5 gr. 20
2	Tabellae Sodii Bicarbonatis Compositae	5 gr. 25
2	Tabellae Sodii Citratis	2 gr. 25
2	Tabellae Sodii Salicylatis	5 gr. 25
1	Tabellae Stilboestrolis	0.5 mg. 25
1	Tabellae Stilboestrolis	1 mg. 25
1	Tabellae Stilboestrolis	5 mg. 25

UNGUENTA

(OINTMENTS)

1	UNGUENTUM EMULSIFICANS AQUOSUM B.P. (Ung. Emuls. Aquos.)	2 oz.
1	UNGUENTUM ZINCI OXIDI B.P. (Ung. Zinci) To either of which may be added 1% of any of the following:— Menthol Carbolic Acid Crude Coal Tar Ichthyol Ammoniated Mercury Precipitated Sulphur Salicylic Acid	2 oz.
1	UNGUENTUM ACIDI BENZOICI COMPOSITUM (Ung. Ac. Benz. Co.: Whitfield's Ointment) Benzoic Acid gr. 20 Salicylic Acid gr. 15 White Soft Paraffin gr. 120 Hard Paraffin gr. 30 Coconut Oil to oz. 1	2 oz.
...	UNGUENTUM PENICILLINI B.P. (Ung. Penicillin.) Contains Penicillin, 500 units per gram	1 oz.

Re- peats.	Prescription.	Maximum Quantity.
SINGLE DRUGS COMMONLY PRESCRIBED UNCOMPOUNDED		
(Not including those available under The Pharmaceutical Benefits Act)		
6	Acid Hydrochlor. dil.	6 fl. oz.
...	Tinct. Benz. Co.	2 fl. oz.
6	Tinct. Belladonnae	1 fl. oz.
1	Tinct. Digitalis	1 fl. oz.
...	Spts. Ammon. Aromat.	$\frac{1}{2}$ fl. oz.
1	Syr. Ferri. Phos. Co.	4 fl. oz.
6	Liq. Paraffin	8 fl. oz.
4	Ol. Olivae	4 fl. oz.
1	Ext. Casc. Sag. Liq.	2 fl. oz.
3	Ext. Malt	10 fl. oz.
...	Ext. Ergotae. Liq.	1 fl. oz.
...	Acid Lactic	2 fl. oz.
...	Acid Acetic Glaciale	$\frac{1}{2}$ fl. oz.

