

REPUBLIC OF AUSTRALIA

COMMONWEALTH OF AUSTRALIA

AMENDMENTS TO NOTES FOR MEDICAL PRACTITIONERS—No. 1 (1959-1960 Edition)

Effective from 1st November, 1959

MANUFACTURERS AND CODES

Add: Ayerst Laboratories Pty. Ltd. AY

LIST A.

FIRST SCHEDULE

Item No.	Item Name and Form	Amendment
4	Adrenalin Tartrate—1 in 1000, 1 fl. oz. bottle—1 for Solution	3/11—Add RT.
25	Dextrose Aqueous—5%, 1 litre bottle—Add BT. Injection 10%, 1 litre bottle—Add BT.	
26	Dextrose in 1/5 Normal Saline Injection	4%, 1 litre bottle—Add BT.
29	Diethylcarbama- zine—Oral	50 mg. tab.—Delete BW.
32	Digoxin—Oral	0.25 mg. tab.—Add SL.
39	Diphtheria Antitoxin—Injection	6000 U. amp.—Delete all reference 8000 U. amp.—Delete all reference
40	Diphtheria Perussis Antigen Injection	1 cc. amp.—Delete GL.
50	Ergometrine Male- ate—I.M. Injection Oral	0.5 mg. per 1 cc. amp.—Add CM. 0.5 mg. tab.—Amend CW to read CM.
85	Mersalyl—Injection	2 c.c amp.—6 for 7/8—Delete PD.
103	Papaverine Hydro- chloride—Oral	$\frac{3}{4}$ gr. tab.—Delete TO.
116	Penicillin, Pheno- xymethyl—Oral	60 mg. tab.—Add CM, SI. 125 mg. tab.—Add CM, FA, SI. Add 24; . . . ; 125 mg. cap., FA; 24 for 26/-. 250 mg. tab.—Add CM, FA, SI. Add 12; . . . 250 mg. cap., FA; 12 for 24/8.

Item No.	Item Name and Form	Amendment
116 Cont.	Penicillin Pheno- xymethyl Sus- pension)—Oral	Amend to read—1; . . . ; 125 mg. per dram, 2 fl. oz. bottle; AB, AH, BD, BT, CS, FA, GL, SI; 1 for 24/-.
106	Penicillin, Procaine (Aqueous Sus- pension)—Injec- tion	400,000 U. vial—Delete FA.
	Penicillin, Procaine (Crystalline)—In- jection	400,000 U. amp.—Delete BW. 1,200,000 U. amp.—Delete BW.
111	Pertussis Vaccine (Phase 1)—Injec- tion	20,000 M. per cc., 1 cc. amp.— Delete GL.
112	Pethidine Hydro- chloride—Injec- tion	50 mg. per cc., 1 cc. amp.—6 for 4/—Add CM.
119	Phenytoin Sodium —Oral	0.1 G. tab.—Delete BT.
126	Procainamide Hydrochloride— Injection	100 mg. per cc., 10 cc. vial—Delete MB, 1 for 14/-.
138	Sodium Chloride (Physiological Solution)—In- jection	1 litre bottle—Add BT.
143	Sulphadiazine— Oral	0.5 G. tab.—Add RT.
148	Sulphaguanidine— Oral	0.5 G. tab.—Add RT.
150	Sulphamethizole— Oral	0.1 G. tab.—Add AY.
166	Thyroid—Oral	$\frac{1}{4}$ gr. tab.—100 for $\frac{1}{4}$ —Add RT. $\frac{1}{2}$ gr. tab.—100 for $\frac{1}{9}$ —Add RT. 1 gr. tab.—100 for $\frac{3}{5}$ —Add RT. 2 gr. tab.—100 for $\frac{4}{5}$ —Add RT. $2\frac{1}{2}$ gr. tab.—100 for $\frac{5}{4}$ —Add RT. 5 gr. tab.—Add RT.

LIST B (Part II)

SECOND SCHEDULE

71	Corticotrophin—IV. Injection	20 I.U. amp.—Delete AN.
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Item No.	Item Name and Form	Amendment
13	Cyanocobalamin, excluding 1000 Microgramme Strength—Injection	100 γ per cc., 100 cc., vial—Delete HA.
15	Deoxycortone Acetate—Oral	1 mg. tab.—Add SC; 30 for 21/4.
16	Dienoestrol—Oral	5 mg. tab.—Add RT.
19	Erythromycin—Oral	Add 32; . . . ; 250 mg. cap., LY, 32 for 162/1
	Erythromycin (Suspension)—Oral	Amend strength and size to read 1; . . . ; 200 mg. per 5 cc., 60 cc. bottle.
79	Ethisterone—Oral	10 mg. tab.—Add SC; 25 for 26/8. This has now become the basic price. 100 for 100/—Add OR.
80	Fluoxymesterone—Oral	Amend strength and size to read 5 mg. tab.
22	Folic Acid—Oral	5 mg. tab.—Add AN, MG, against 100 for 16/8; Delete AN, MG, against 100 for 20/-.
55	Streptomycin Sulphate (Solution)—Injection	250,000 U. per mil., 4 mil. vial—Add GL. 1,000,000 U. per 3 mil. vial—Add GL, SI.
58	Testosterone Methyl—Oral	25 mg. tab.—25 for 21/4—Delete BT.
62	Tetracycline (Suspension)—Oral	125 mg. per 5 cc., 60 cc. bottle—Add LE.
63	Tetracycline with Oleandomycin (Suspension)—Oral	Delete 1 cap. containing 100 mg. Tetracycline; 25 . . . ; LE, PF. SQ; 25 for 46/-.
64	Tetracycline (Buffered)—Oral	Add 1 cap. containing 100 mg. Tetracycline; 25 . . . ; LE, PF, SQ; 25 for 46/-.
66	Tretamine—Oral	2.5 mg. tab.—Add LE.

PROPRIETARY INDEX
LIST A—FIRST SCHEDULE
(Part I—Alphabetical)

Page 94—Add: Braun's Plastik Infusor	25, 26 138	BT.
Delete: Banocide	29	BW.
Page 95—Add: Cilicaine—VK	116	SL.
Cilicaine—V Oral (Suspension)	116	SL.
Digitaline	31	NA.
Delete: Eptoin	119	BT.
Page 96—Add: Falcopen V	116	FA.
Page 98—Delete: Procardyl	126	MB.
Add: Peni-Vee	116	DH.
Page 99—Add: P.V.K. Lilly	116	LY.
Souls	32	SL.
Page 100—Add: Thiosulfil	150	AY.
Veecillin	116	CM.

(PART 2—(Numerical))

Page 102—Under Item No. 25 Dextrose, Aqueous		
Add: Braun's Plastik Infusor.	—	BT.
Under Item 26 Dextrose in 1/5 Normal Saline—		
Add: Braun's Plastik Infusor		BT.
Under Item 29 Diethylcarbamazine—		
Delete: Banocide		BW.
Under Item 31 Digitoxin—		
Add: Digitaline		NA.
Under Item 32 Digoxin—		
Add: Souls		SL.
Page 107—Under Item 116 Penicillin, Phenoxy-methyl—		
Add: Cilicaine—V.K.		SL.
Falcopen V		FA.
Delete: Penicillin—V—Lilly		LY.
Add: P.V.K. Lilly		LY.
Peni-Vee		DH.
Veecillin		CM.
(Suspension)—Oral		
Add: Cilicaine—V Oral (Suspension)		SL.
Falcopen V		FA.

Under Item 119 Phenytoin Sodium		
Delete: Eptoin		BT.
Page 108—Under Item 126 Procainamide Hydrochloride—		
Delete: Procardyl		MB.
Page 109—Under Item 138 Sodium Chloride (Physiological Solution)—		
Add: Braun's Plastik Infusor		BT.
Under Item No. 150 Sulphamethizole—		
Add: Thiosulfil		AY.

PROPRIETARY INDEX

LIST B (Part 2)—SECOND SCHEDULE

(Part I—Alphabetical)

Page 112—Add: Achromycin Syrup	62	LE.
Page 114—Add: Ilosone	19	LY.
Mysteclin—V	83	SQ.
Delete: Mysteclin	83	SQ.
Page 115—Add: Progestoral	79	OR.
Proluton C	79	SC.
Page 116—Add: Strepolin 25%	55	GL.
Strepolin 33 1/3%	55	GL.
Tetracyn Oral Suspension	62	PF.
Against T.E.M. Item No. 66, Delete		IC.

Part 2—Numerical

Page 119—Under Item 19 Erythromycin—		
Add: Ilosone		LY
Page 121—Under Item No. 55 Streptomycin Sulphate (Solution)—		
Add: Strepolin 25%		GL
Strepolin 33 1/3%		GL
Page 122—Under Item No. 62 Tetracycline—		
Add: (Suspension)—		
Achromycin Syrup		LE
Tetracyn Oral Suspension		PF
Page 123—Add Item No. 79 Ethisterone—		
Progestoral		OR
Proluton C		SC
Under Item No. 83 Tetracycline with Nystatin, Amend Mysteclin to read Mysteclin-V		

SECTION B

PENSIONER PHARMACEUTICAL BENEFITS

TABLE OF MAXIMUM QUANTITIES AND NUMBER OF REPEATS

Pages 130, 132—Replace with new sheets.

PRESCRIBERS' LIST

Page 136—Capsules, Halibut Oil B.P.—

Insert: Maximum Quantity 100, 1 repeat).

Page 139—Ear Drops, Chloramphenicol—

Amend 0.5 G to read 1 G.

Page 140—Ear Drops, Polymyxin—

Amend 3000,0000 U. to read 300,000 U.

Page 141—Eye Drops, Physostigmine $\frac{1}{2}\%$, Pilocarpine $\frac{1}{2}\%$,
and Pilocarpine 1%—

Amend Maximum Quantity and Repeats to
read 120 min., 6.

Page 144—Linctuses, Codeine—

Amend water to read Distilled water.

Page 148—Mixtures, Expectorant—

Amend Tincture of Ipecacuanha B.P. to read
5 min.

Page 154—Pills, Phenolphthalein Compound—

Amend $\frac{1}{15}$ gr. to read $\frac{1}{30}$ gr.

Pharmaceutical Benefits

NOTES FOR MEDICAL PRACTITIONERS

Explanatory Circular

This issue of Notes for Medical Practitioners will take effect from 1st August, 1959. Full instructions regarding the General and Pensioner Pharmaceutical Benefit Schemes are contained in this publication. These instructions have been revised and should be read carefully.

Many changes take effect from 1st August, 1959. All these changes have been incorporated in this publication.

Special notice, however, should be taken to the following:—

1. Items added to the List of Benefits

(a) List A

First Schedule

- 174 Chorazaniol
- 175 Sulphadimethoxine
- 176 Erythrityltetranitrate

(b) List B

Second Schedule

- 75 Amphotericin B
- 76 Dexamethasone*
- 77 Disodium Diethylstilboestrol Diphosphate
- 78 Ethinyloestradiol
- 79 Ethisterone
- 80 Fluoxymesterone
- 81 Methyl Androstanolone
- 82 Pancrex 5
- 83 Tetracycline with Nystatin

* Special Authority is necessary to prescribe this item (see page 7).

2. Items deleted from List of Benefits

(a) List B—Second Schedule

- 40 Phenindamine Tartrate
- 56 Suprarenal Cortex Extract

3. Strengths and Sizes added to the List of Benefits

(a) List A

First Schedule

- 107 Pentaerythritol Tetranitrate
- 116 Penicillin, Phenoxymethyl
- 168 Triethanolamine Trinitrate

(b) List B

Second Schedule

- 12 Cortisone Acetate
- 15 Deoxycortone Acetate
- 19 Erythromycin
- 63 Tetracycline with Oleandomycin
- 64 Tetracycline (Buffered)
- 71 Corticotrophin
- 72 Dextran Iron

4. Strengths and Sizes deleted from the List of Benefits

(a) List A

First Schedule

- 102 Papaveretum with Hyos- cine Hydrobromide

(b) List B

Second Schedule

- 23 Hydrocortisone

5. Changes in Maximum Quantities and Number of Repeats

(a) List A

First Schedule

- 173 Chlorothiazide
- 28 Diethazine Hydrochloride
- 52 Ethopropazine Hydrochloride
- 69 Hyoscine Hydrobromide
- 86 Methion
- 108 Pentolinium Tartrate
- 114 Phemitone
- 117 Phensuximide
- 118 Phenindione
- 119 Phenytoin Sodium

(b) List B

Second Schedule

- 4 Calcium Benzoyl Para-aminosalicylate
- 5 Calcium Para-aminosalicylate
- 27 Methorphan
- 29 Nitrofurantoin
- 37 Penicillin, Benzathine
- 52 Sodium Para-aminosalicylate
- 64 Tetracycline (Buffered)

6. Special attention is drawn to the following points:—

(a) On page 7, paragraph 2 (b), sub-paragraph (iii), Amodiaquine and Chloroquine Base are now included in the List of drugs which may be prescribed for pensioners for any disease whatsoever (Regulation 11).

(b) The oral suspension and granule forms of the following drugs may only be prescribed as benefits for the treatment of children under the age of six years:—

(a) List A

First Schedule

- 116 Penicillin, Phenoxymethyl

(b) List B

Second Schedule

- 8 Chloramphenicol
- 11 Chlorotetracycline
- 19 Erythromycin
- 34 Oxytetracycline Hydrochloride
- 62 Tetracycline
- 63 Tetracycline with Oleandomycin
- 64 Tetracycline (Buffered)

The age of the child should be endorsed on the prescription, and the normal endorsement "For a specified disease" must be shown as well in the case of the List B (Second Schedule) drugs.

(c) In the List B (Second Schedule), Items 8 and 19 now include the strengths previously listed under Items 9, 20, and 21 respectively.

Section B.

This section has been revised and should be read carefully.



SECTION A—GENERAL PHARMACEUTICAL BENEFITS
SECTION B—PENSIONER PHARMACEUTICAL BENEFITS

NOTES

FOR

MEDICAL PRACTITIONERS

OPERATIVE FROM 1st AUGUST, 1959.

The rates shown in column 6 of List A and List B are those
applicable at 1st August, 1959, unless otherwise indicated.

DEPARTMENT OF HEALTH,
CANBERRA, A.C.T.

AUGUST, 1959

By Authority,
D. E. Wilkinson, Acting Government Printer.
Hobart, Tasmania, 1959

PHARMACEUTICAL BENEFITS

GENERAL NOTES

1. Foreword

(i) The bases of these Notes are the National Health Act, the Pharmaceutical Benefits Regulations made under that Act and the Determinations of the Minister for Health made in pursuance of the relevant sections of the Act.

(ii) The term "pharmaceutical benefits" is meant to cover all benefits whether they be benefits for administration to all classes of persons or pensioners only. The term "general pharmaceutical benefits" is used to distinguish benefits available to all classes of persons from those available to pensioners only, which are called "pensioner pharmaceutical benefits".

(iii) Matters which are not common to both types of benefit are dealt with in the appropriate sections hereafter.

2. Entitlement to Benefits

Every person who is receiving medical treatment by a medical practitioner is entitled to receive pharmaceutical benefits; but in the case of certain drugs, a person's entitlement to any of those particular drugs is governed by the disease or condition for which he is receiving medical treatment.

3. Authorized Prescription Form

The regulations specify certain requirements in relation to prescription forms on which pharmaceutical benefits may be prescribed. These requirements are:—

- (a) The prescription form must be not less than five nor more than six inches in length and not less than three nor more than four inches in breadth.
- (b) The name and address of the medical practitioner writing the prescription must appear on the prescription form.
- (c) The letters "N.H.S." must appear at the top of the prescription form.

4. Prescriptions

(i) A chemist to whom a prescription for a pharmaceutical benefit is presented is not entitled to supply that benefit at the Commonwealth's expense unless the prescription—

- (a) is written in ink in the medical practitioner's own handwriting on an authorized prescription form and is signed and dated by that medical practitioner;
- (b) is written in duplicate (a carbon copy will suffice) and that copy is marked with the word "duplicate";
- (c) states the name and address of the person for whom the pharmaceutical benefit is to be supplied;
- (d) where the prescription is for the supply of a general pharmaceutical benefit, identifies that benefit by its name or formula as specified in List A or List B, and by such other particulars as are necessary for the complete identification of that benefit;
- (e) in the case of general pharmaceutical benefits included in List B, complies with the requirements set out in paragraph 2 of the Notes to Section A;
- (f) in the case of a pensioner pharmaceutical benefit, complies with the requirements set out in paragraph 1 of the Notes to Section B.

(ii) A chemist is further not entitled to supply a pharmaceutical benefit at the Commonwealth's expense if either—

- (1) the authorized prescription form includes
 - (a) prescriptions for a general pharmaceutical benefit and a pensioner pharmaceutical benefit;
 - (b) two prescriptions for the same pharmaceutical benefit;
 - (c) prescriptions for more than one person;
 - (d) prescriptions for more than two general pharmaceutical benefits or two pensioner pharmaceutical benefits. (There is an exception to this particular rule which is explained in paragraph 1 of the Notes to Section A.);

or

- (2) the prescription for the supply of a benefit
 - (a) prescribes a pensioner pharmaceutical benefit by reference to a brand or in any other manner which indicates a brand;
 - (b) prescribes a pharmaceutical benefit for a person for whom another prescription for the same benefit has been written on the same day by the same medical practitioner;
 - (c) prescribes a narcotic drug for self-administration of the medical practitioner writing the prescription.

5. Maximum Quantities

The maximum quantity or number of units of a pharmaceutical benefit which may be prescribed at one time is referred to in the appropriate Sections of these Notes.

6. Repeats

(i) The number of times a pharmaceutical benefit may be repeated without the necessity for a further prescription is set out in Lists A and B in the case of general pharmaceutical benefits and in the Table of Maximum Quantities and Number of Repeats shown on pages 130-132 in the case of pensioner pharmaceutical benefits.

(ii) If a prescription contains instructions that the benefit prescribed be repeated a number of times, the maximum quantity or number of units allowed must be ordered to be supplied on the first occasion of supply. The doctor may order that a quantity less than the maximum be ordered on the last occasion of supply if completion of the patient's course of treatment so requires.

(iii) Subject to the provisions set out in paragraph 7 below, supply of a drug as a pharmaceutical benefit may not be repeated a number of times in excess of the number of repeats specified in these Notes in relation to that benefit or form of benefit.

(iv) An authorized prescription form which includes two prescriptions one of which is for the supply of a dangerous drug must not contain repeat instructions.

7. Additional Repeats

In special circumstances with the authority of the Commonwealth Director of Health, a medical practitioner may direct that the supply of a pharmaceutical benefit be repeated where repeats would not otherwise be allowed, or repeated a number of times in excess of the number specified for that pharmaceutical benefit.

8. Supply of a Benefit and Repeats on the One Day

(i) Except as provided for in the next sub-paragraph, a pharmaceutical benefit may not be supplied more than once on any one day to the same person.

(ii) Where a doctor requires a patient to maintain a continuous course of treatment, he may direct that the maximum quantity and the number of repeats of a benefit he prescribes be supplied at the one time, if he is satisfied that—

- (a) the maximum quantity or number of units specified in relation to the benefit prescribed is insufficient for the medical treatment of the person for whom the prescription is written;
- (b) that person is suffering from a chronic illness or is resident in a place remote from the nearest approved pharmaceutical chemist; and
- (c) that person could not without great hardship obtain the pharmaceutical benefit on separate occasions.

(iii) In such cases, in addition to directing that the supply of the maximum quantity and the repeats be made at the one time, the medical practitioner must certify on the authorized prescription form as follows—"Prescribed in accordance with Clause 10 of the Determination".

9. Supply of Benefits without Prescription in Urgent Cases

(i) A medical practitioner may, in cases of urgency, communicate a prescription to a chemist by telephone or other means.

(ii) In such cases a written prescription for the benefit must be forwarded to the chemist making supply within 24 hours of the communication.

(iii) The above provisions do not apply to prescriptions communicated to an approved pharmaceutical chemist where the law of the State requires the prescription to be in writing.

(iv) The provisions relating to the communication of prescriptions in urgent cases apply also to drugs for which, before a prescription for their supply as pharmaceutical benefits may be written, an authority is required. (See paragraph 2 (c) of the Notes to Section A.)

(v) In such cases the medical practitioner must first obtain an authority through the Commonwealth Director of Health in his own State (by telephone or other means).

(vi) The regulations require that the numbered authority must be despatched to the chemist who made the supply, within 24 hours of its receipt from the Commonwealth Director of Health.

Section A

NOTES ON GENERAL PHARMACEUTICAL BENEFITS

The notes under this section are supplementary to and should be read in conjunction with the General Notes appearing on pages 1-5.

1. General Pharmaceutical Benefits

(i) The drugs and medicinal preparations which are available for supply as general pharmaceutical benefits are shown in Lists A and B. The strengths and sizes in which these drugs or medicinal preparations may be prescribed are restricted to the strengths and sizes specified in relation to each drug in column 2 of List A and List B (Part 2).

(ii) Any drug prescribed in a form other than the form specified in relation to that particular drug in Lists A or B will not be supplied as a pharmaceutical benefit.

(iii) Each strength of each form of benefit is a separate benefit, but in the case of the undermentioned benefits, a prescription for the supply of two or more strengths of a form of the benefit, is treated as if one benefit only were prescribed:—

- (a) Aurothioglucose Oily
- (b) Calcium Aurothiomalate
- (c) Sodium Aurothiomalate Aqueous.

2. Drugs Having Limited Supply

The following classes of general pharmaceutical benefits may only be supplied as indicated hereunder.

(a) Oral Suspension Form or Granule Form

With the exception of Item 5 in List B, a person who has attained the age of six years is not entitled to receive a general pharmaceutical benefit which is in an oral suspension form or in granule form. (Regulation 11A).

(b) Second Schedule Drugs

(i) These drugs are enumerated in List B and are available as general pharmaceutical benefits only if prescribed for treatment of the diseases specified on pages 65-72 in relation to each drug.

(ii) A second schedule drug may only be supplied as a general pharmaceutical benefit if the prescription for its supply is endorsed in the doctor's handwriting with the words "For a specified disease". Where a prescription directing the supply of a drug included in the second schedule does not bear this endorsement, the prescription should be dispensed as a private prescription.

(iii) The following drugs, although included in the second schedule and thus restricted in their uses as general pharmaceutical benefits, may be prescribed for pensioners for the treatment of any disease whatsoever:—

Amodiaquine; Chloroquine Base; Dienoestrol; Penicillin; Benzathine; Quinine Dihydrochloride; Stilboestrol.

In such cases it is not necessary to endorse the prescription "for a specified disease", but the pension number of the patient should be shown on the prescription to indicate that supply is to be made to a pensioner.

(c) Drugs for Which an Authority is Required

(i) The following drugs are available for supply as general pharmaceutical benefits only if the authorized prescription form on which one of these drugs is prescribed does not contain a prescription for another drug; and, except as set out in paragraph 9 of the General Notes, is accompanied by the duplicate of an authority obtained from the Commonwealth Director of Health, approving the prescription and supply of the drug as a pharmaceutical benefit:—

Corticotrophin
Cortisone Acetate
Dexamethasone
Hydrocortisone
Hydrocortisone Sodium Succinate
Prednisolone
Prednisolone with Magnesium Trisilicate and Aluminium Hydroxide
Prednisone
Prednisone with Magnesium Trisilicate and Aluminium Hydroxide.

The original of the authority form is to be retained by the prescriber. A further authority is to be obtained if an additional supply of the drug is to be prescribed.

(ii) Application forms for authority to prescribe any of the above drugs as pharmaceutical benefits may be obtained from the Commonwealth Director of Health in each State.

(iii) In cases of urgency, application for authority to prescribe any of these drugs as pharmaceutical benefits may be obtained by telephone or other convenient means. (Refer paragraph 9 of the General Notes.)

3. Brands

(i) Only the brands of those manufacturers shown against each individual drug specified in List A and List B (Part 2) may be supplied as general pharmaceutical benefits.

(ii) For convenience of printing, proprietary names have not been included in the Lists. However, the manufacturer's name (in code) has been shown against the strength and size of the benefit and the rate payable.

4. Doctor's Bag Supplies

(i) Every medical practitioner is entitled to obtain a regular supply of certain general pharmaceutical benefits for emergency use. (Refer paragraph (xi) below.)

(ii) A doctor may obtain these pharmaceutical benefits once a month by lodging with an approved chemist an order form in duplicate provided by the Commonwealth. Supplies of these order forms may be obtained from the Commonwealth Director of Health in each State.

(iii) Order forms for Doctor's Bag Supplies must be signed by the doctor himself, but any person authorized by him may accept delivery of the goods on his behalf.

(iv) The maximum number of units of each listed form of benefit as set out in column 4 of List C may be obtained at the one time.

(v) If more than one strength of a type of benefit (other than a sulphonamide), e.g., ampoule, bottle, tablet, is specified in List A, the doctor may obtain all or any of those strengths, provided that the number of units required of each strength is the number in a standard package, and that the sum total of all of the strengths ordered does not exceed the maximum set out in column 4 of List C on pages 92-93.

(vi) The quantity in a standard pack is shown in column 6 of List A.

(vii) In the case of sulphonamides, a doctor may order only one of the sulpha drugs specified in List C.

(viii) The following examples are given to clarify the requirements in relation to Doctor's Bag Supplies:—

(1) Suppose Aqueous Suspension of Procaine Penicillin is required; List C shows that 12 ampoules or vials are obtainable as pharmaceutical benefits. Reference to List A shows that there are six different strengths. Since the standard pack is one, the doctor could order from one to twelve units of any one strength, or alternatively, a multiplicity of the available strengths, as long as the total quantity ordered did not exceed 12, i.e., the maximum quantity specified in relation to the drug in List C.

(2) Two strengths of Oxytocin are available. List C shows that 12 ampoules are obtainable as portion of the Doctor's Bag Supplies. Since the standard pack is 6 the doctor could order 12 ampoules of one strength or 6 ampoules each of the two strengths. The doctor must not order less than 6 ampoules of either strength (the standard package in each case).

(ix) A drug available as portion of the Doctor's Bag Emergency Supplies may be obtained once a month if the number of units, or the quantity of the drug the medical practitioner has on hand, is less than the number of units specified in relation to that drug in column 4 of List C. For example, if a doctor had 100 or more sulphonamide tablets on hand, as portion of his Doctor's Bag Supplies, further quantities of the drug could not be obtained until that number fell below 100.

(x) If a particular brand (as shown in List A) of a benefit is required and that brand is not available, an approved chemist is not permitted to substitute alternative brands without the doctor's permission. In such a case the chemist will return the order form to the doctor for alteration and initialling.

(xi) Doctor's Bag Supplies may not be obtained by ships' doctors or medical practitioners approved under section 92 of the National Health Act to supply pharmaceutical benefits.

MANUFACTURERS AND CODES

Manufacturer	Code
A	
Abbott Laboratories Pty. Ltd.	AB
Allen and Hanburys (A'asia) Limited	AH
Andrew's Laboratories Pty Ltd.	AN
Anglo Swiss Drug Co. Pty. Ltd.	AS
Associated Drug Companies of Australia Pty. Ltd.	AD
B	
Bayer Pharma Pty. Ltd.	BA
Boots Pure Drug Co. (Aust.) Pty. Ltd.	BT
British Drug Houses (Australia) Pty. Ltd.	BD
British Schering Ltd.	BS
Bull Laboratory, David G.	BL
Burroughs Wellcome & Co. (Aust.) Ltd.	BW
C	
Charles McDonald Pty. Ltd.	CM
Chemco (Wholesale Drug Co. (Supplies) Limited)	CC
Ciba Limited	CB
Commonwealth Serum Laboratories	CS
Crookes Laboratories Ltd., The	CK
D	
Drug Houses of Australia Ltd.	DH
E	
Edward Caminer Pty. Ltd.	EC
Evans Medical Australia (Pty.) Ltd.	EV

Manufacturer	Code
F	
Farmer Hill Pty. Ltd.	FH
Faulding and Co. Ltd., F. H.	FA
Fawns and McAllan Pty. Ltd.	FM
Fisons Chemicals (Pty.) Ltd.	FC
G	
Gamma Laboratories	GA
Geigy (A'sia) Pty. Ltd.	GE
Glandular Products Pty. Ltd.	GP
Glaxo Laboratories (Aust.) Pty. Ltd.	GL
H	
Hamilton Laboratories Ltd., The	HA
Harvey Pty. Ltd., H. F.	HY
I	
Imperial Chemical Indus. of Aust. & N.Z. Ltd.	IC
K	
Kabi, A. B.	KA
Knoll Laboratories	KL
Knoll	KN
L	
Lederle Laboratories	LE
Leo Pharmaceutical Products	LP
Lilly and Co., Eli	LY
M	
Martindale, Ltd., W.	MT
May and Baker (Aust.) Pty. Ltd.	MB
McGloin Pty. Ltd., J.	MG
Medical Research Pty. Limited	MR
Menley and James (Colonial) Ltd.	MJ
Merck, Sharp and Dohme (Aust.) Pty Ltd.	MK

Manufacturer	Code
N	
Nativelle Laboratories	NA
Nicholas Pty. Ltd.	NS
Nordisk Insulin Laboratorium	NO
O	
Oppenheimer, Son & Co. Ltd.	OP
Organon Laboratories Ltd.	OR
Oxo Limited	OX
P	
Parke, Davis and Co. Ltd.	PD
Pfizer Overseas Inc., Chas.	PF
Pharmedica Pty. Ltd.	PH
Prosana Laboratories	PR
Q	
Queensland Ethicals	QE
R	
Riker Laboratories Australia Pty. Ltd.	RK
Roche Products Ltd.	RO
Rocke Tompsitt & Co. Ltd.	RT
Rotary Tableting Corp. Pty. Ltd.	RY
Roussel Laboratories Ltd.	RL
S	
Sandoz Ltd.	SZ
Savory and Moore Ltd.	SY
Schering Corporation, U.S.A.	SH
Schering Pty. Ltd.	SC
Sera Pty. Ltd.	SE

Manufacturer	Code
Sigma Co. Ltd.	SI
Simanite (A'asia) Pty. Ltd.	SM
Smith and Nephew (Aust.) Pty. Ltd.	SN
Societe Parisienne d'Expansion Chimique, S.A.	SP
Soul Pattinson (Laboratories) Pty. Ltd.	SL
Squibb and Sons, E. R.	SQ
Stansen and Co. Pty. Ltd., A.E.	ST
St. Just Laboratory Pty. Ltd.	SJ
T	
Toppin and Sons Pty. Ltd., R. D.	TO
U	
Union International Co. Ltd.	UI
Upjohn Company, The	UP
V	
Virax Ethicals Pty. Ltd.	VR
Vitamins Limited	VM
W	
Wander Limited, A.	WA
Winthrop Laboratories	WL
Wyeth International Limited	WY
Wholesale Drug Co. Ltd.	WD
Ward Blenkinsop and Co. Ltd.	WB
Warner & Co. Pty. Ltd., Wm. R.	WW

GENERAL PHARMACEUTICAL BENEFITS

List of Benefits

FIRST AND SECOND SCHEDULES

Details of the items available as General Pharmaceutical Benefits are set out in LIST A, pages 15-64, and LIST B, pages 65-91.

The Lists show:—

- In Column 1—the item number;
- 2—the name of the drug, the form and strength and size which may be prescribed;
- 3—the maximum number of units which may be prescribed at any one time;
- 4—the number of repeats which may be ordered;
- 5—the manufacturer whose product is available as a benefit. No other manufacturers' product may be prescribed; and
- 6—the rate at which chemists are paid for the particular manufacturer's product. This column is included for information purposes only and the rates, unless otherwise indicated, are those payable at 1st August, 1959.

For convenience of printing, proprietary names have not been included in the Lists. However, the manufacturer's name (in code) has been shown and reference to the Proprietary Index—First Schedule (see page 94) or Second Schedule (see page 112) and the Manufacturer's Code (see page 10)—will enable the medical practitioner to identify a benefit under its proprietary title or by the name of the manufacturer.

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

LIST A

FIRST SCHEDULE

1	2	3	4	5	6
Item No	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
1	ACETARSOL SOLUBLE— Injection				
	2 cc. amp.	10	1	MB	10 for 11 1
	3 cc. amp.	10	1	MB	10 „ 16 0
2	ACETAZOLAMIDE— Oral				
	250 mg. tab.	12	2	LE	12 „ 18 0
3	ADRENALIN IN OIL— Injection				
	2 mg. per cc., 1 cc. amp.	6	1	AD, DH, PD	6 „ 7 4
4	ADRENALIN TARTRATE— Injection				
	1 in 1000, 1 cc. amp. ..	6	1	AD, AH, BL, BT, BW, DH, FH, KL, PD, SJ	6 „ 4 0
	1 in 1000, 10 cc. amp.	1	1	BW, PD .	1 „ 2 8
	Solution				
	1 in 1000, 25 cc. bottle	1		FH	1 „ 3 9
				BW	1 „ 3 11
	1 in 1000, 1 fl. oz. bottle	1		DH	1 „ 3 11
				AH, PD	1 „ 6 0
	1 in 100. 7 cc. vial	1	1	BW, PD	1 „ 3 11

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufacturer whose Product is avail- able as a Benefit	6 Rate
5	ALOXIDONE— Oral				s. d.
	0.3 G. cap.	100	1	BS	100 for 38 3
6	AMIDONE— Injection				
	5 mg. per cc., 2 cc. amp	6		BA	10 " 20 0
	5 mg. per cc., 10 cc. via	1		BA	1 " 8 7
	10 mg. per cc., 1 cc. amp	6		BT, BW, CM	6 " 6 8
	10 mg. per cc., 10 cc. vial	1		CM	1 " 8 11
	Oral				
	5 mg. tab.	25		BA, BW, CM, DH, WL	25 " 4 0
	10 mg. tab.	25		BA, BW CM	25 " 5 4
8	ANTAZOLINE— Injection				
	0.1 G. per 2 cc. amp.	10		CB BT	5 " 9 3 6 " 10 8
9	ATROPINE SULPHATE— Hypo. Tab.				
	1/200 gr. hypo. tab.	20	1	PD	20 " 2 0
	1/150 gr. hypo. tab.	20	1	DH, FA, PD	20 " 2 0
	1/100 gr. hypo. tab.	20	1	DH, FA, PD	20 " 2 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
9—(Cont.)					s. d.
	Injection				
	1/150 gr. per cc., 1 cc. amp.	6	1	FH, KL AH, BL, BT, DH, SJ	6 for 3 8 6 " 4 0
	1/100 gr. per cc., 1 cc. amp.	6	1	FH, KL AH, BL, BT, DH, SJ	6 " 3 8 6 " 4 0
	1/100 gr. per cc., 10 cc. vial	1		DH, FA	1 " 4 0
	1/50 gr. per cc., 1 cc. amp.	6	1	KL BL, DH	6 " 3 8 6 " 4 0
10	AUROTHIOGLUCOSE— Oily Injection				
	0.01 G. amp.	1	3	SC	1 " 3 3
	0.025 G. amp.	1	3	SC	1 " 4 7
	0.05 G. amp.	6		SC	1 " 5 1
	0.1 G. amp.	6		SC	1 " 6 7
	0.01 G. per cc., 10 cc. vial	1		SC	1 " 17 0
	0.1 G. per cc., 10 cc. vial	1		SC	1 " 50 0
12	BENZHEXOL HYDROCHLORIDE— Oral				
	2 mg. tab.	100	1	LE, WL	100 " 18 4
	5 mg. tab.	100	1	LE, WL	100 " 38 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
13	BISMUTH GLY-COLLYLARSANILATE— Oral 0.5 G. tab.	25	1	WL	s. d. 25 for 16 0
14	CALCIUM AUROTHIO-MALATE— Injection 10 mg. amp. 25 mg. amp. 50 mg. amp. 100 mg. amp.	1 1 6 6	3 3	CK CK CK CK	1 " 4 9 1 " 5 4 1 " 5 11 1 " 7 5
16	CARBACHOL— Injection 0.25 mg. per 1 cc. amp.	6		AH SY	6 " 3 8 10 " 6 0
17	CARBARSONE— Oral 0.25 G. cap. 0.25 G. tab.	20 20	1 1	LY HY, MB ...	20 " 11 7 20 " 3 9
18	CARBIMAZOLE— Oral 5 mg. tab.	100	1	BS	100 " 29 4
19	CHINIOFON— Oral 0.25 G. pill 0.25 G. tab.	25 25	1 1	BA HY	25 " 5 7 25 " 4 11

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
174	CHLORAZANIL— Oral 25 mg. tab.	25	1	RK, SI	25 for 6 8
20	CHLORMERODRIN— Oral 18.3 mg. tab. 20 mg. tab.	25 25	2 2	PD AN	25 „ 6 8 25 „ 6 8
173	CHLOROTHIAZIDE— Oral 0.5 G. tab.	12	2	MK	12 „ 16 0
21	CHOLERA VACCINE— Injection 8,000 M. per cc., 1 cc amp.	2		CS	1 „ 3 8

1	2	3	4	5	6
Item No	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
22	DAPSONE— Oral				s. d.
	50 mg. tab.	100		AN	100 for 4 0
	100 mg. tab.	100		IC	100 „ 5 3
23	DARROW'S SOLUTION— Injection				
	1 litre bottle	2	1	DH, FH	1 „ 14 4
24	DESACETYL- LANATOSIDE C— Injection				
	0.2 mg. per cc., 2 cc. amp.	6	1	SZ	6 „ 9 3
	Oral				
	0.25 mg. tab.	100	1	SZ	100 „ 25 8
25	DEXTROSE AQUEOUS— Injection				
	5%, 1 litre bottle	6	1	AB, AH, DH, EV, FH	1 „ 14 4
	10%, 1 litre bottle	2	1	AB, DH EV, FH	1 „ 14 4
	20%, 1 litre bottle	2	1	DH, FH	1 „ 14 4
	25%, 1 litre bottle	2	1	AB, DH FH	1 „ 14 4
	50%, 25 cc. amp.	6	1	AD, DH, FH	1 „ 4 0
	50%, 50 cc. amp.	6	1	AD, DH, FH, PD	1 „ 6 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufac- turer whose Product is avail- able as a Benefit	Rate
					s. d.
26	DEXTROSE IN 1/5 NORMAL SALINE— Injection 4%, 1 litre bottle	6	1	AB, DH EV, FH ...	1 for 14 4
27	DEXTROSE IN RINGER'S SOLUTION— Injection 5%, 1 litre bottle 10%, 1 litre bottle	6 3	1 1	DH, FH .. DH, FH ..	1 „ 14 4 1 „ 14 4
28	DIETHAZINE HYDRO- CHLORIDE— Oral 0.05 G. tab. 0.25 G. tab.	100 50	1 2	MB MB	100 „ 7 9 50 „ 14 0
29	DIETHYLCARBAMAZINE— Oral 50 mg. tab.	20	1	BD, BW, LE	20 „ 11 8
30	DIGITALIS— Oral ½ gr. tab.	100	1	AD, BW. CC, DH FA, HY RT, RY SI, TO	100 „ 2 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
30—(Contd.)					s. d.
	1 gr. tab.	100	1	AD, BW, CC, DH, FA, HY, RT, RY, SI, TO	100 for 2 3
31	DIGITOXIN— Oral				
	0.1 mg. tab.	100	1	AD, CM, KL, NA, PR, SI, WY	100 „ 7 3
	0.2 mg. tab.	100	1	CM, LY, PD, PR, WY	100 „ 14 8
	0.25 mg. tab.	100	1	KL	100 „ 16 5
32	DIGOXIN— Injection				
	0.5 mg. per 2 cc. amp Solution	12	1	BW, DH ...	6 „ 9 4
	0.5 mg. per cc., 30 cc bottle	1	1	BW	1 „ 9 8
	Oral				
	0.25 mg. tab.	100	1	BW, FA, KL, MG, TO, VR ..	100 „ 11 0

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					S. d.
33	DIHYDROERGOTAMINE— Injection 1 mg. per cc., 1 cc. amp.	6		SZ	6 for 15 4
34	DIHYDROMORPHINONE— Injection 1.1 cc. amp.	5		KN	5 „ 7 4
	Oral 1/25 gr. tab.	20		KN	10 „ 3 4
35	DIIDOHYDROXY- QUINOLINE— Oral 0.3 G. tab.	100	1	MB	100 „ 15 7
36	DIMERCAPROL— Injection 2 cc. amp.	12		BT	12 „ 32 0
37	DIPHENHYDRAMINE HYDROCHLORIDE— Injection 10 mg. per cc., 10 cc. vial	1	1	PD	1 „ 11 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
38	DIPHTHERIA AND TETANUS TOXOIDS COMBINED— Injection				s. d.
	1 cc. amp.	3		CS	1 for 4 0
39	DIPHTHERIA ANTITOXIN— Injection				
	1,000 U. amp.	2	1	CS	1 " 5 4
	4,000 U. amp.	2	1	CS	1 " 11 4
	6,000 U. amp.	2	1	CS	1 " 12 7
	8,000 U. amp.	2	1	CS	1 " 13 4
	10,000 U. amp.	2	1	CS	1 " 21 4
	20,000 U. amp.	2	1	CS	1 " 40 0
40	DIPHTHERIA PERTUSSIS ANTIGEN— Injection				
	1 cc. amp.	3		CS, GL	3 " 9 4
41	DIPHTHERIA PERTUSSIS AND TETANUS ANTIGEN— Injection				
	1 cc. amp.	3		BW, CS, GL, PD	3 " 10 0

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
42	DIPHTHERIA PROPHYLACTIC (Formalinised Toxoid)— Injection Set containing 3 amps each 1 cc. Toxoid undi- luted & 1 amp. of 1 cc Toxoid diluted Set containing 9 amps. each 1 cc. Toxoid undiluted & 3 amps. of 1 cc Toxoid diluted	1 1	1 	CS CS	1 for 6 8 1 „ 17 4
43	DIPHTHERIA PROPHYLACTIC (Purified Toxoid Aluminium Phosphate)— Injection 1 cc. amp. Set containing 2 amps each 1 cc. Diphtheria Propy- lactic (Purified Toxoid Aluminium Phosphate) (diluted) for IMMUNI- SATION OF ADULTS ONLY and 1 amp. of 1 cc. Purified Diphtheria Toxoid (diluted) for the skin test only.	2 1	1 	CS CS	1 „ 3 8 1 „ 9 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
44	DIPHTHERIA TOXOID PURIFIED— (Diluted for Skin Test Only) Injection				S. d
	1 cc. amp.	1		CS	1 for 3 4
45	EMETINE HYDRO- CHLORIDE— Injection				
	20 mg. per 1 cc. amp.	12		KL	12 ,, 9 4
				DH	12 ,, 10 0
	30 mg. per 1 cc. amp.	12		KL	12 ,, 12 0
				DH	12 ,, 15 4
	65 mg. per 1 cc. amp.	6		DH, KL	6 ,, 15 0
46	EMETINE BISMUTH IODIDE— Oral				
	1 gr. tab.	25	1	DH	25 ,, 26 8
	2 gr. tab.	25	1	DH	25 ,, 36 0
48	EPHEDRINE HYDRO- CHLORIDE— Hypo. Tab.				
	$\frac{1}{2}$ gr. hypo. tab.	20	1	FA	20 ,, 2 4
	Injection				
	$\frac{1}{2}$ gr. per 1 cc. amp.	6	1	BL, DH, KL	6 ,, 4 0
	$\frac{3}{4}$ gr. per 1 cc. amp.	6	1	BL, DH, KL	6 ,, 4 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
48—(Contd.)					s. d
	Oral				
	1 gr. tab.	100	1	AD, BW, CC, DH, HY KL, MG, PR, RT, RY, SI, TO	100 for 3 0
	1/2 gr. tab.	100	1	AD, BW, CC, DH, FA, HY, KL, MG, PR, RT, RY, SI, SL, TO	100 „ 4 0
	1 gr. tab.	100	1	HY, KL, TO	100 „ 7 0
49 EPHEDRINE SULPHATE—					
	Hypo. Tab.				
	1/2 gr. hypo. tab.	20	1	FA	20 „ 2 4
	Injection				
	1/2 gr. per 1 cc. amp.	6	1	AH	6 „ 3 4
	Oral				
	1/2 gr. tab.	100	1	HY, PD, RT	100 „ 4 8
	1/2 gr. tab.	100	1	FA, HY, KL, PD, RT, TO	100 „ 6 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
50	ERGOMETRINE MALEATE— Injection				s. d.
	0.2 mg. per 1 cc. amp.	6		LY	6 for 14 11
	0.5 mg. per 1 cc. I.M. amp.	6		AD, AH, BD, BL, BW, DH, FH FM	6 " 16 8
	0.125 mg. per 1 cc. I.V. amp.	6		AD, BD, BW, FH ..	6 " 6 8
	Oral				
	0.2 mg. tab.	25		LY	25 " 13 9
	0.5 mg. tab.	25		BD, BW, CM	25 " 48 0
51	ERGOTAMINE TARTRATE— Injection				
	0.5 cc. amp.	6		DH, SZ	6 " 11 0
	1 cc. amp.	6		DH, SZ	6 " 15 3
	Oral				
	1 mg. tab.	25	1	BD, DH, SZ, TO .	25 " 19 7
176	ERYTHRITYLTETRA- NITRATE— Oral				
	15 mg. tab.	100		BW	100 " 19 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
52	ETHOPROPAZINE HYDROCHLORIDE— Oral 50 mg. tab.	50	2	MB	50 for 14 8
53	ETHOXZOLAMIDE— Oral 125 mg. tab.	12	2	UP	12 " 18 0
54	ETHYL BISCOUMACE- TATE— Oral 300 mg. tab.	100		GE	100 " 274 0
55	ETHYLIDENE DICOUMARIN— Oral 100 mg. tab.	50	1	NS	50 " 35 0
56	GAS GANGRENE ANTITOXIN (Oedematiens)— Injection 10,000 U. amp.	3	1	CS	1 " 12 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
57	GAS GANGRENE ANTITOXIN (Welchii)—Injection				s. d.
	4,000 U. amp.	3	1	CS	1 for 15 7
	10,000 U. amp.	10	1	CS	1 „ 21 0
58	GAS GANGRENE ANTITOXIN (Polyvalent)—Injection				
	1 amp. containing 3,000 U. Welchii, 1,500 U. Septique, 1,000 U. Oedematiens	2	1	CS	1 „ 19 3
	1 amp. containing 7,500 U. Welchii, 3,750 U. Septique, 2,500 U. Oedematiens	2	1	CS	1 „ 43 3
59	GAS GANGRENE ANTITOXIN (Septique)—Injection				
	5,000 U. amp.	2	1	CS	1 „ 19 3
60	GLYCERYL TRINITRATE—Oral				
	1/100 gr. tab.	100	1	FA, HY, TO BW, DH	100 „ 1 7 100 „ 2 0
61	HARTMANN'S SOLUTION—Injection				
	1 litre bottle	2	1	DH, EV	1 „ 14 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
62	HARTMANN'S SOLUTION WITH DEXTROSE— Injection				
	5%, 1 litre bottle	2	1	DH	1 for 14 4
	10%, 1 litre bottle	2	1	DH	1 ,, 14 4
63	HEPARIN— Injection				
	1,000 U. per cc., 5 cc. vial	5		BD, BT, EV RO	1 ,, 11 8
	5,000 U. per cc., 5 cc. vial	2		BD, BT, EV, LP, OR, RO	1 ,, 50 0
64	HEPARIN RETARD— Injection				
	20,000 U. per 2 mil. amp. ..	6		BT	6 ,, 213 4
68	HYALURONIDASE— Injection				
	1 mg. amp.	5	1	FC	5 ,, 32 4
	3 mg. amp.	6	1	EV	6 ,, 41 8
	150 U. amp.	5	1	WY	1 ,, 7 7
	Set containing 3 amps. each of 10 U. and 3 amps. of solvent ..	1	1	SC	1 ,, 21 4
	Set containing 3 amps. each of 150 U. and 3 amps. of solvent ..	1	1	OR	1 ,, 20 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
69	HYOSCINE HYDRO-BROMIDE— Injection				s. d
	1/150 gr. amp.	6		AH, BL, DH, FH, KL, SJ	6 for 4 0
	1/100 gr. amp.	6		AH, BL, BT, DH, FH, KL, SJ	6 " 4 0
	1/75 gr. amp.	6		BL, KL	6 " 4 0
	1/100 gr. per cc., 10 cc. vial	1		FA	1 " 3 0
	Hypo. Tab.				
	1/200 gr. hypo. tab.	20	1	PD	20 " 2 0
	1/150 gr. hypo. tab.	20	1	DH, FA, PD	20 " 2 0
	1/100 gr. hypo. tab.	20	1	DH, FA, PD	20 " 2 4
70	INSULIN— Injection				
	20 U. per cc., 10 cc. vial	3	12	BW, CS	1 " 3 8
	40 U. per cc., 5 cc. vial	3	12	AH-BD, BS-UI, BT, BW ..	1 " 3 8
	40 U. per cc., 10 cc. vial	3	12	AH-BD, BS- UI, BT, BW, CS, EV, LP ..	1 " 6 11
	80 U. per cc., 5 cc. vial	3	12	AH-BD, BT, BW ..	1 " 6 11
	80 U. per cc., 10 cc. vial	3	12	AH-BD, BT, BW, CS	1 " 12 0
	100 U. per cc., 5 cc. vial	3	12	CS	1 " 7 9
	300 U. per cc., 5 cc. vial	3	12	CS	1 " 23 3

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
71	INSULIN GLOBIN ZINC— Injection				
	40 U. per cc., 5 cc. vial ...	3	12	BT, BW	1 for 4 2
	80 U. per cc., 5 cc. vial ...	3	12	BT, BW	1 " 7 6
72	INSULIN ISOPHANE (N.P.H.)— Injection				
	40 U. per cc., 10 cc. via	3	12	AH-BD, BT, BW, CS, LP	1 " 9 0
	80 U. per cc., 10 cc. via	3	12	AH-BD, BT, BW, CS, LP	1 " 17 0
73	INSULIN SPECIAL P (PIG)— Injection				
	40 U. per cc., 10 cc. via	3	12	CS	1 " 7 6
74	INSULIN PROTAMINE ZINC— Injection				
	40 U. per cc., 5 cc. vial	3	12	AH-BD, BS- UI, BT, BW	1 " 4 2
	40 U. per cc., 10 cc. vial	3	12	AH-BD, BS- UI, BT, BW, CS, EV, LP ..	1 " 7 6
	80 U. per cc., 5 cc. vial	3	12	AH-BD, BT, BW ..	1 " 7 6
	80 U. per cc., 10 cc. vial	3	12	BW, CS	1 " 13 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
75	INSULIN ZINC— Suspension Injection				s. d.
	40 U. per mil., 10 mil. vial	3	12	AH-BD, BT, BW, EV	1 for 9 0
	80 U. per mil., 10 mil. vial	3	12	AH-BD, BT, BW, EV ..	1 „ 17 0
	Suspension (Amorphous) Injection				
	40 U. per mil., 10 mil. vial	3	12	AH-BD BT, BW EV	1 „ 9 0
	80 U. per mil., 10 mil. vial	3	12	AH-BD, BT, BW, EV ..	1 „ 17 0
	Suspension (Crystalline) Injection				
	40 U. per mil., 10 mil. vial	3	12	AH-BD, BT, BW, EV	1 „ 9 0
	80 U. per mil., 10 mil. vial	3	12	AH-BD, BT, BW, EV	1 „ 17 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
76	ISOPRENALINE HYDRO- CHLORIDE— Solution 1 in 200, ½ fl. oz. bottle	1	1	WL	1 for 3 4
	Oral 10 mg. tab.	25	3	WL	25 „ 3 4
77	ISOPRENALINE SULPHATE— Solution 10 mg. per cc., 7 cc. vial	1	1	BW	1 „ 4 4
	Oral 20 mg. tab.	25	3	BW, CM	25 „ 4 8
79	MECAMYLAMINE— Oral 2.5 mg. tab. 10 mg. tab.	100 100	1 1	MK MK	100 „ 20 0 100 „ 76 0
80	MECHOLYL CHLORIDE— Injection 25 mg. amp.	6		SY .. MK	6 „ 23 4 6 „ 63 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
171	MENAPHTHONE— Aqueous Injection				s. d.
	5 mg. per 1 cc. amp. ..	6	1	AB, AD, BL, FH, FM ..	6 for 6 8
	10 mg. per 1 cc. amp. ..	6	1	AD, BL, DH, FH, GL, KL, RO	6 " 6 8
	75 mg. per 1 cc. amp. ..	6	1	BL, DH	6 " 18 0
	Oily Injection				
	5 mg. per 1 cc. amp. ..	6	1	AD	6 " 5 11
				BD, VM	6 " 10 0
	10 mg. per 1 cc. amp.	6	1	AD, DH, KL	6 " 10 0
	Oral				
	4 mg. cap.	100	1	PD	100 " 18 8
	4.8 mg. tab.	100	1	AB	100 " 6 0
	5 mg. tab.	100	1	AD, BD, DH, FM, KL, PR, RT, SI, TO ...	100 " 5 4
	10 mg. tab.	100	1	AD, BD, CM, DH, FM, GL, HY, KL, PR, RO, RT, SI, TO	100 " 8 0

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufacturer whose Product is avail- able as a Benefit	6 Rate
81	MEPACRINE HYDRO- CHLORIDE— Oral 0.1 G. tab.	100	1	IC	s. d. 100 for 7 5
82	MEPYRAMINE MALEATE— Injection 2.5%, 2 cc. amp.	10		MB	10 „ 10 7
83	MERCAPTOMERIN SODIUM— Injection Set containing 1.4 G. vial and 10 cc. water for injection	3		WY	1 „ 18 3

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
85	MERSALYL— Injection				s. d
	1 cc. amp.	12		AD, AH, BD, BL, DH, EV, FH	6 for 5 0
				SJ	6 " 5 8
				BA	5 " 5 0
	2 cc. amp.	12		AD, AH, BL, DH, EV, FH, VR ..	6 " 5 7
				SJ	6 " 5 8
				BD	6 " 6 0
				BA, BT, PD	6 " 7 8
86	METHOIN— Oral				
	0.1 G. tab.	100	2	SZ	100 " 26 8
87	METHYL ATROPINE NITRATE— Injection				
	1/200 gr. per 1 cc. amp	6		BL	6 " 6 0
	1/100 gr. per 1 cc. amp.	6		BL	6 " 6 0
	Solution				
	0.6%, ½ fl. oz. bottle ...	1		BA	1 " 6 8
	Oral				
	0.001 G. tab.	20	1	BA	20 " 6 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
88	METHYLERGOMETRINE TARTRATE— Injection				
	0.2 mg. per mil., 0.5 mil. amp.	6		SZ	6 for 8 11
	0.2 mg. per mil., 1.0 mil. amp.	6		SZ	6 " 12 3
	Oral				
	0.125 mg. tab.	25		SZ	25 " 19 7
89	MORPHINE SULPHATE— Hypo. Tab.				
	1/12 gr. hypo. tab.	20		DH, PD	20 " 2 0
	1/8 gr. hypo. tab.	20		DH, FA, PD	20 " 2 4
	1/6 gr. hypo. tab.	20		DH, FA, PD	20 " 2 8
	1/4 gr. hypo. tab.	20		DH, FA, PD	20 " 3 0
	1/3 gr. hypo. tab.	20		DH	20 " 3 4
	1/2 gr. hypo. tab.	20		DH, FA, PD	20 " 4 0
	Injection				
	1/6 gr. amp.	6		AD, AH, BL, BT, DH, FH, KL, SJ	6 " 5 8
	1/4 gr. amp.	6		AD, AH, BL, BT, DH, FH, KL, SJ	6 " 5 8
	1/3 gr. amp.	6		BL, DH, FH, KL, SJ	6 " 5 8
	1/2 gr. amp.	6		AH, BL, BT, DH, FH, KL, SJ	6 " 5 8
	1/4 gr. per cc., 10 cc. vial	1		PD	1 " 3 4
	1/2 gr. per cc., 10 cc. vial	1		FA, DH	1 " 4 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
90	MORPHINE WITH ATROPINE—				s. d.
A. {	Morphine Sulphate 1/12 gr.				
	Atropine Sulphate 1/150 gr.				
	Hypo. Tab.				
	1 hypo. tab.	20		DH	20 for 1 9
B. {	Morphine Sulphate 1/8 gr.				
	Atropine Sulphate 1/150 gr.				
	Hypo. Tab.				
	1 hypo. tab.	20		DH	20 „ 2 4
C. {	Morphine Sulphate 1/6 gr.				
	Atropine Sulphate 1/200 gr.				
	Injection				
	1 amp.	6		BL, DH ...	6 „ 5 8
D. {	Morphine Sulphate 1/6 gr.				
	Atropine Sulphate 1/180 gr.				
	Hypo. Tab.				
	1 hypo. tab.	20		DH	20 „ 2 8
E. {	Morphine Sulphate 1/6 gr.				
	Atropine Sulphate 1/150 gr.				
	Hypo. Tab.				
	1 hypo. tab.	20		DH, FA, PD	20 „ 2 8
	Injection				
	1 amp.	6		BL, BT, DH, FH	6 „ 5 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d
F.	{ Morphine Sulphate 1/6 gr. Atropine Sulphate 1/120 gr. Injection				
	1 amp.	6		AD, BL, DH	6 for 5 8
G.	{ Morphine Sulphate 1/4 gr. Atropine Sulphate 1/150 gr. Hypo. Tab.				
	1 hypo. tab.	20		DH, FA, PD	20 „ 3 0
	Injection				
	1 cc. amp.	6		AD, AH, BL, BT, DH, FH	6 „ 5 8
	per cc., 10 cc. vial	1		FA, PD	1 „ 3 3
H.	{ Morphine Sulphate 1/4 gr. Atropine Sulphate 1/120 gr. Hypo. Tab.				
	1 hypo. tab.	20		DH	20 „ 3 0
J.	{ Morphine Sulphate 1/4 gr. Atropine Sulphate 1/100 gr. Hypo. Tab.				
	1 hypo. tab.	20		DH, FA, PD	20 „ 3 0
	Injection				
	1 amp.	6		AH, BL, BT DH	6 „ 5 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose product is available as a Benefit	Rate
					s. d.
91	MORPHINE WITH HYOSCINE— Morphine Sulphate 1/4 gr. Hyoscine Hydrobromide 1/100 gr. Injection 1 cc. amp.	6		AD, BL, DH, FH	6 for 5 8
92	NALORPHINE HYDRO- BROMIDE— Injection 10 mg. amp. 1 mg. per mil., 5 mil. vial	6 1	1	AN, BW ... BW	6 " 20 0 1 " 9 0
94	NEOSTIGMINE BROMIDE— Oral 15 mg. tab.	100	1	RO	100 " 22 0
95	NEOSTIGMINE METHYL SULPHATE— Injection 0.5 mg. per cc., 1 cc. amp. 2.5 mg. per cc., 5 cc. vial	6 1	3 1	RO RO	6 " 5 9 1 " 6 8

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
97	NORADRENALINE— Injection 1 in 1,000, 2 mil. amp.	6		WL	6 for 34 0
98	OUABAIN— Injection 0.25 mg. amp. 0.5 mg. amp.	3 3		NA NA	6 " 22 1 6 " 23 11
99	OXYTOCIN— Injection 0.5 cc. amp. 1 cc. amp.	6 6		PD PD	6 " 10 0 6 " 15 4
101	PAPAVERTUM— Hypo. Tab. 1/3 gr. hypo. tab. Injection 1/6 gr. per 1 cc. amp. 1/3 gr. per 1 cc. amp. Oral 1/6 gr. tab.	25 6 6 20		RO BL .. BT, DH, RO BL .. DH, HY RO	25 " 5 4 6 " 5 0 6 " 4 0 6 " 5 0 25 " 3 4 20 " 4 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
102	PAPAVERTUM WITH HYOSCINE HYDRO- BROMIDE— Injection Papaveretum 1/3 gr., Hyoscine Hydrobromide 1/150 gr., 1 cc. amp. Papaveretum 2/3 gr., Hyoscine Hydrobromide 1/150 gr., 1 cc. amp.	6 6		BT, RO RO	6 for 4 5 6 " 4 5
103	PAPAVERINE HYDRO- CHLORIDE— Injection 1/3 gr. per 1 cc. amp. 1½ gr. per 5 cc. amp. 2 gr. per 10 cc. amp. Oral ¾ gr. tab. 1½ gr. tab.	6 6 6 25 25	 1 1	AD, KL AN DH, KL HA AN, CC, HY, KL, MG, PR, QE, RT, TO .. AN, CC, DH, FA, HA, HY, KL, MG, PR, QE, RT ..	6 " 4 8 6 " 10 8 6 " 10 8 3 " 5 4 25 " 4 8 25 " 8 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
104	PARAMETHADIONE— Oral				s. d.
	0.3 G. cap.	100	2	AB	100 for 65 11
11	PENICILLIN, BENZATHINE WITH PENICILLIN, PROCAINE AND PENICILLIN, POTASSIUM— Injection Vial containing:— Penicillin, Benzathine 600,000 U., Penicillin, Procaine 300,000 U., Penicillin, Potassium 300,000 U.	1		WY	1 " 8 11
105	PENICILLIN, BENZYL— Injection				
	100,000 U. amp.	6		AH, BD, EV, GL, SI	1 " 2 0
	200,000 U. amp.	6		AH, BD, BT, EV, GL, LP, SI	1 " 2 1
	500,000 U. amp.	6		AH, BD, BT, CS, DH, EV, GL, LP, SI	1 " 3 4
	Set containing 1 vial Penicillin G. 500,000 U. and 1 vial Double Distilled Water 2 cc.	6		BT	1 for 3 11
	1,000,000 U. amp.	6		AH, BD, BT, CS, DH, EV, GL, SI	1 " 4 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
	Set containing 1 vial Penicillin G. 1,000,000 U. and 1 vial Double Distilled Water 2 cc.	6		BT	1 ,, 4 11
	1,500,000 U. amp.	6		BT, GL, SI	1 ,, 6 5
116	PENICILLIN, PHENOXYMETHYL— Oral				
	60 mg. tab.	24		AB, AH, BD, BT, CS, GL, LP, LY,	24 ,, 14 0
	125 mg. tab.	24		AB, AH, BD, BT, CS, GL, IC, LP, LY	24 ,, 26 0
	250 mg. tab.	12		AB, AH, BD, BT, CS, GL, IC, LP, LY	12 ,, 24 8
	*(Suspension) Oral				
	125 mg. per dram	2		AB, AH, BD, BT, CS, GL	1 ,, 24 0

* This form may only be prescribed as a benefit for the treatment of children under the age of six years. The age of the child should be endorsed on the prescription.

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
106	PENICILLIN, PROCAINE (Aqueous Suspension)— Injection				
	300,000 U. amp.	6		BT	1 for 3 11
	400,000 U. vial	6		DH, FA	1 " 4 0
	600,000 U. vial	6		BT, DH, FA	1 " 5 1
	900,000 U. vial	6		BT, CS, DH, EV, GL, SI, VR	1 " 6 3
	1,000,000 U. vial	6		DH, FA, SI	1 " 6 8
	1,500,000 U. vial	6		AH, BD, BT, CS, DH, EV, FA, GL, SI, VR	1 " 8 8
	(Crystalline) Injection				
	300,000 U. amp.	6		AH, BD, BT, CS, DH, EV, SI	1 " 3 3
	400,000 U. amp.	6		AH, BD, BT, BW, CS, GL, SI	1 " 3 4
	600,000 U. amp.	6		DH	1 " 4 5
	900,000 U. amp.	6		AH, BD, BT, CS, MB, SI	1 " 5 7

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
106—(Contd.)					s. d
	1,200,000 U. amp.	6		AH, BD, BT, BW, CS, DH, SI ...	1 for 7 0
	1,500,000 U. amp.	6		CS, DH, GL SI	1 „ 8 0
107	PENTAERYTHRITOL TETRANITRATE— Oral				
	10 mg. tab.	100	1	WW	100 „ 5 4
	20 mg. tab.	100	1	RK, WW	100 „ 6 8
	30 mg. tab.	100	1	WL	100 „ 8 5
	80 mg. tab.	100	1	WW	100 „ 12 0
108	PENTOLINIUM TARTRATE— Injection				
	5 mg. per cc., 10 cc. vial	1	1	MB	1 „ 7 0
	25 mg. per cc., 25 cc. vial	1	1	MB	1 „ 24 8
	Oral				
	40 mg. tab.	50	1	MB	50 „ 7 8
	200 mg. tab.	50	1	MB	50 „ 24 8
109	PENTOLINIUM TARTRATE WITH EPHEDRINE— Injection				
	25 mg. per cc., 25 cc. vial	1	1	MB	1 „ 29 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
110	PERTUSSIS PROPHYLACTIC (Haemagglutinin Aluminium Phosphate Adsorbed)— Injection ½ cc. amp.	2		CS	1 for 4 0
111	PERTUSSIS VACCINE (Phase 1)— Injection 20,000 M. per cc., 1 cc amp.	3	1	CS, GL ...	3 „ 10 0
112	PETHIDINE HYDRO- CHLORIDE— Injection 50 mg. per cc., 1 cc. amp	6		AD, AH, BL BT, BW DH, FH KL, SJ	6 „ 4 0 12 „ 8 0
	50 mg. per cc., 2 cc. amp	6		AD, AH, BL BW, CM DH, FH KL, SJ	6 „ 5 8 12 „ 11 3
	50 mg. per cc., 10 cc. vial	1		BA, BT ..	6 „ 7 0
	50 mg. per cc., 25 cc. bottle	1		CM, DH, KL	1 „ 4 8
	50 mg. per cc., 50 cc. bottle	1		AD, IC ...	1 „ 11 4
		1	...	BA, DH, RO	1 „ 17 11

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
113	PETHIDINE SCOPOL- AMINE— Injection (Pethidine Hydrochloride 100 mg., Scopolamine 0.43 mg.) 2 cc. amp.	6		BW BT KL, RO	s. d 6 for 7 0 6 " 7 9 12 " 12 7
114	PHEMITONE— Oral ½ gr. tab.	100	2	AD, DH, MG, PR, QE, RY, SI, TO ...	100 " 3 7
	1 gr. tab.	100	2	AS, BA, CC, FA IC, KL ...	100 " 4 11
	1 gr. tab.	100	2	AD, DH, MG, PR, QE, RY, SI, TO ...	100 " 5 4
	3 gr. tab.	100	2	AS, BA, BT, CC, FA IC, KL ...	100 " 6 0
				AD, AS, BA, BT, CC, DH, FA IC, KL MG, PR QE, RY SI, TO	100 " 12 8

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d
115	PHENOBARBITONE SODIUM— Injection				
	1½ gr. per 1 cc. amp. ..	6		BT	6 for 3 9
	3 gr. per 1 cc. amp.	6		BL, CM, DH FM	6 " 5 11
	3 gr. per 1.5 cc. amp. ..	6		MB	10 " 9 0
	3 gr. per 2 cc. amp.	6		EV	6 " 7 9
	3.1 gr. per 5 cc. amp.	6		AH, BT ...	6 " 6 0
				DH	6 " 10 8
117	PHENSUXIMIDE— Oral				
	0.5 G. cap.	100	2	PD ..	100 " 40 0
118	PHENINDIONE— Oral				
	50 mg. tab.	25	1	EV, IC ..	25 " 20 0
119	PHENYTOIN SODIUM— Oral				
	0.03 G. cap.	100	2	PD	100 " 7 8
	0.1 G. cap.	100	2	PD	100 " 12 8
	0.1 G. tab.	100	2	BT, DH, FM, KL, TQ	100 " 6 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
120	PHTHALYLSULPHACET-AMIDE— Oral 0.5 G. tab.	100		AN, BS, CM, KL, SC, VR	100 for 28 0
121	PHTHALYLSULPHA-THIAZOLE— Oral 0.5 G. tab.	100		MB, MK	100 „ 11 4
123	PITRESSIN TANNATE IN OIL— Injection 1 cc. amp.	12	1	PD	6 „ 16 0
124	PRIMAQUINE DIPHOSPHATE— Oral 7.5 mg. tab. 15 mg. tab.	14 14		IC WL	30 „ 7 8 14 „ 3 9
125	PRIMIDONE— Oral 0.25 G. tab.	100	2	IC	100 „ 43 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
126	PROCAINAMIDE HYDROCHLORIDE— Injection				
	100 mg. per cc., 10 cc. vial	1		SQ	1 for 12 8
				MB	1 „ 14 0
	Oral				
	0.25 G. tab.	25	1	SQ	25 „ 17 8
127	PROCAINE HYDRO- CHLORIDE IN NORMAL SALINE— Injection				
	0.1%, 1 litre bottle	2	1	AB	1 „ 14 4
128	PROCYCLIDINE HYDRO- CHLORIDE— Oral				
	5 mg. tab.	100	1	BW	100 „ 40 0
129	PROGUANIL HYDRO- CHLORIDE— Oral				
	0.1 G. tab.	100	1	IC	100 „ 8 5
130	PROMETHAZINE HYDROCHLORIDE— Injection				
	2.5%, 2 cc. amp.	10		MB	10 „ 14 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
131	PROPHEPYRIDAMINE PARA-AMINOSALICY- LATE— Injection 25 mg. per cc., 2 cc. amp.	5		FM	s. d. 5 for 11 1
132	PROTAMINE SULPHATE— Injection 1%, 5 mil. amp. 1%, 10 cc. amp.	6 3		EV BT	6 " 20 7 6 " 22 8
133	PYRIDOXINE HYDRO- CHLORIDE— Injection 50 mg. per cc., 1 cc. amp. 50 mg. per 2 cc., 2 cc. amp. 50 mg. per cc., 5 cc. vial 50 mg. per cc., 10 cc. vial	6 6 1 1	1 1 1 	AN, BL, CM, DH, FM, KL, PD, RO, SJ RO, VM ... BD KL LY FH CM, DH, KL	6 " 17 4 6 " 18 8 3 " 9 4 1 " 18 8 1 " 21 0 1 " 20 0 1 " 24 0
134	QUINIDINE SULPHATE— Oral 3 gr. tab.	100	1	BW, DH, TO	100 " 21 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d
135	RINGER'S SOLUTION— Injection 1 litre bottle	4	1	DH, EV, FH	1 for 14 4
15	SMALLPOX VACCINE— Injection Capillary Tube	1		CS	1 " 2 5
136	SODIUM AURO- THIOMALATE— Aqueous Injection 0.001 G. amp. 0.002 G. amp. 0.005 G. amp. 0.01 G. amp. 0.02 G. amp. .. 0.05 G. amp. 0.1 G. amp. 0.2 G. amp.	1 1 1 1 1 6 6 1	3 3 3 3 3 1 1 3	MB MB MB MB MB MB MB MB	1 " 2 1 1 " 2 4 1 " 2 5 1 " 2 11 1 " 3 1 1 " 4 3 1 " 6 0 1 " 9 4
137	SODIUM CALCIUM- EDETATE— Injection 0.2 G. per 5 cc. amp.	6		RK	6 " 58 0
138	SODIUM CHLORIDE (Hypertonic Solution)— Injection 3%, 1 litre bottle 5%, 1 litre bottle	2 2	1 1	DH, FH DH, FH	1 " 14 4 1 " 14 4

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
138—	(Contd.)				S. O.
	(Physiological Solution)— Injection				
	2 cc. amp.	6	1	AD, AH, BL, DH, FH, KL	6 for 3 4
	5 cc. amp.	6	1	AD, AH, BL, DH, FH, KL, SJ	6 " 4 8
	10 cc. amp.	6	1	AD, AH, BL, CS, DH, FH, KL, SJ	6 " 6 0
	10 cc. vial	2	1	DH, FH, PD	1 " 2 3
	20 cc. amp.	6	1	BL, DH, FH, KL	6 " 10 0
	50 cc. amp.	3	1	DH, FH, KL	1 " 4 0
	1 litre bottle	2	1	AB, AH, DH, EV, FH	1 " 14 4
139	SODIUM CHLORIDE WITH DEXTROSE (Physiological Solution)— Injection				
	5%, 1 litre bottle	2	1	AB, AH, DH, EV, FH	1 " 14 4
	10%, 1 litre bottle	2	1	AB, DH, FH	1 " 14 4
	20%, 1 litre bottle	2	1	DH, FH	1 " 14 4
	25%, 1 litre bottle	2	1	AB, DH, FH	1 " 14 4
140	SODIUM LACTATE (Solution 1/6 molar)— Injection				
	1 litre bottle	2	1	AB, DH, FH	1 " 14 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
141	SODIUM SULPHATE (Solution 4.28%)— Injection 1 litre bottle	2	1	DH	1 for 14 4
142	SUCCINYLSULPHA- THIAZOLE— Oral 0.5 G. tab.	100		MB, MK.....	100 „ 20 8
143	SULPHADIAZINE— Oral 0.3 G. tab. 0.5 G. tab.	40 40		AB, KL, PD, TO AD, AN, BW, CC, CM, DH, FA, KL, MB, MG, PD, PR, RY, SI, SL, TO	40 „ 7 9 40 „ 8 7
144	SULPHADIAZINE SODIUM— Injection 4 cc. amp.	5		MB	10 „ 19 7

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
175	SULPHADIMETHOXINE— Oral 0.5 G. tab.	12		RO	12 for 10 0
145	SULPHADIMIDINE— Oral 0.25 G. tab. 0.5 G. tab.	40 40		KL, MG, AD, BW, IC, KL, SI, TO AN, CC, MG, PR, RY	40 " 5 5 40 " 6 4 40 " 8 7
146	SULPHADIMIDINE SODIUM— Injection 1 G. per 3 cc. amp.	5		IC	5 " 8 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
147	SULPHAFURAZOLE— Oral				
	0.3 G. tab.	40		RO	40 for 14 0
	0.5 G. tab.	40		RO	40 " 20 0
148	SULPHAGUANIDINE— Oral				
	0.5 G. tab.	100		AD, AN, BT, BW, CC, CM, DH, HY, MG, PR, RY, SI, SL, TO	100 " 8 4
149	SULPHAMERAZINE— Oral				
	0.5 G. tab.	40		AN AD, DH, FA, HY, KL, MG, PR, RT, RY, SI, TO	40 " 8 7 100 " 20 0
150	SULPHAMETHIZOLE— Oral				
	0.1 G. tab.	30	1	WW	30 " 5 4
151	SULPHAMETHOXY- PYRIDAZINE— Oral				
	0.5 G. tab.	12		LE, PD	12 " 18 8
152	SULPHAPYRIDINE— Oral				
	0.5 G. tab.	40		MB	100 " 16 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
155	SULPHONAMIDES, MIXED (B): THREE SULPHONAMIDES— Oral				s. d.
	0.25 G. tab.	40		CM, MB	40 for 8 0
	0.3 G. tab.	40		AB, KL, PR, TO	40 „ 8 0
	0.33 G. tab.	40		AN	40 „ 8 0
	0.5 G. tab.	40		AD, AN, CC, CM, FA, FM, KL, MB, MG, PR, RY, SI, SL, TO, VR ..	40 „ 8 4
157	SYNTOCINON— Injection				
	2 U. per 2 mil. amp. ...	6		SZ	6 „ 7 4
	5 U. per 0.5 mil. amp. ...	6		SZ	6 „ 10 0
158	T.A.B. VACCINE (Anti-Typhoid-Para- Typhoid)— Injection				
	1 cc. amp.	3		CS	1 „ 3 8
	10 cc. vial	1		CS	1 „ 30 0
159	TETANUS ANTITOXIN— Injection				
	1,500 I.U. (1950) amp.	6	1	BW, CS	1 „ 6 8
	10,000 I.U. (1950) amp.	6	1	CS	1 „ 37 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
160	TETANUS TOXOID (Formalinised)— Injection				s. d
	1 cc. amp.	3		CS, GL CS	3 for 10 8 1 " 3 8
161	TETANUS TOXOID (Purified Aluminium Phos- phate Adsorbed)— Injection				
	0.5 cc. amp.	3		CS	1 " 3 4
	5 cc. amp.	1		CS	1 " 22 8
162	THEOPHYLLINE WITH ETHYLENEDIAMINE— Injection				
	0.48 G. per 2 mil. I.M amp.	6		AD, DH, HA, SJ	6 " 8 8
	0.5 G. per 2 mil. I.M amp.	6		AH, CM ... BW, FH	6 " 8 0 6 " 8 8
	0.24 G. per 10 mil. I.V amp.	6		DH, HA ...	6 " 14 8
	0.25 G. per 10 mil. I.V amp.	6		AD, AH, BW, CM, FH, SJ	6 " 14 8
	Oral				
	1½ gr. tab.	100	1	AD, BW, CC, CM, DH, FA, HA, HY, KL, MG, PR, RT, RY, SI, SL, SM, TO	100 " 4 5
	2.34 gr. tab.	100	1	AB	100 " 16 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
163	THIACETAZONE— Oral				
	50 mg. tab.	50		AH, AN	100 for 13 4
				SN	100 " 14 0
165	THIOURACIL PROPYL— Oral				
	25 mg. tab.	100	1	AN	100 " 10 0
				TO	50 " 5 4
	50 mg. tab.	100	1	AN	100 " 17 4
				TO	50 " 9 4
166	THYROID— Oral				
	1/32 gr. tab.	100	3	DH	100 " 1 4
	1/16 gr. tab.	100	3	DH	100 " 1 4
	1/8 gr. tab.	100	3	CS, DH	100 " 1 4
	1/4 gr. tab.	100	3	AD, CC, DH, FA, PR, RY, SI, SL, TO	100 " 1 4
				GP ..	100 " 1 7
				BW, CS	100 " 1 9
	1/2 gr. tab.	100	3	AD, CC, DH, FA, PR, RY, SI, SL, TO	100 " 1 9
				BW, CS, GP, PD, WW ..	100 " 2 1
	1 gr. tab.	100	3	AD, CC, DH, FA, PR, RY, SI, SL, TO	100 " 3 0
				BW, CS, GP, PD, WW ..	100 " 3 5

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
166—(Contd.)					s. d.
	1½ gr. tab.	100	3	AD, DH, SI, TO	100 for 3 8
				GP	100 " 4 3
				BW, CS	100 " 4 5
	2 gr. tab.	100	3	AD, DH, FA, PR, RY, SI, SL, TO	100 " 4 5
				GP	100 " 4 11
				BW	100 " 5 4
	2½ gr. tab.	100	3	AD, DH, SI, TO	100 " 5 4
				GP	100 " 5 7
				BW, CS	100 " 6 8
	5 gr. tab.	100	3	GP	100 " 8 0
167	TIGER SNAKE ANTI- VENENE— Injection				
	1,500 U. amp.	4	1	CS	1 " 60 0
	3,000 U. amp.	2	1	CS	1 " 70 0
168	TRIETHANOLAMINE TRINITRATE— Oral				
	1 mg. tab.	100	1	SC	100 " 8 11
	2 mg. tab.	100	1	SC	100 " 14 8
	7 mg. tab.	100	1	AN	100 " 25 4
169	TROXIDONE— Oral				
	0.3 G. cap.	100	1	AB	100 " 40 0
	0.15 G. tab.	100	1	AB	100 " 23 5

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
170	VASOPRESSIN— Injection				s. d.
	1 cc. amp.	6		PD	6 „ 16 0
172	WATER FOR INJECTION— Injection				
	2 cc. amp.	6	3	AD, AH, BL, DH, EV, FH, KL, SJ	6 for 3 4
	5 cc. amp.	6	3	AD, AH, BL, DH, EV, FH, KL, SJ	6 „ 4 0
	10 cc. amp.	6	3	AD, AH, AN, BL, CS, DH, EV, FH, KL, SJ	6 „ 5 4

LIST B (Part 1)

SECOND SCHEDULE

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

Details regarding these drugs are set out in the List of Benefits at the end of the table.

Prescriptions for these drugs must be endorsed "For a specified disease". See paragraph 2 of the Notes on General Pharmaceutical Benefits for further information.

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit	Col. 3. Disease or Purpose
70	Amiphenazole	Antidote for barbiturate and other hypnotic poisons.
1	Hydrochloride Amodiaquine	Malaria; Amoebiasis; Lupuserythematosus.
75	Amphotericin B	Systemic fungal infection.
2	Bemegride	Antidote for barbiturate and other hypnotic poisons.
3	Busulphan	The leukaemias.
4	Calcium Benzoyl Para- Aminosalicy- late	Tuberculosis.
5	Calcium Aminosalicy- late	Tuberculosis.
6	Caramiphen Hydrochlor- ide	Parkinsonism.
7	Chlorambucil	Malignant lymphoma and related conditions.
8	Chloram- phenicol	Acute Laryngo-tracheo-bronchitis; As an alternative to penicillin in the treatment of any disease in a person in whom penicillin sensitivity has been established; Bacillary dysentery that is resistant both to sulphonamides and streptomycin;

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit	Col. 3. Disease or Purpose
		Bacterium coli meningitis if other forms of treatment are unsuccessful; Brucellosis; Granuloma inguinale; Infections due to Friedlander bacillus; Infections due to Haemophilus influenzae; Lymphogranuloma venereum; Salmonella infections; Severe gastro-enteritis in children; Staphylococcal infections; Surgical conditions of the bowel (pre-operative and post-operative); Typhoid Fever; Typhus and other rickettsial diseases; Urinary tract infections due to gram negative bacilli that do not respond to sulphonamides; Whooping cough (Haemophilus pertussis);
10	Chloroquine Base	Malaria; Amoebiasis; Lupus erythematosus.
11	Chlortetra- cycline	Actinomycosis; Acute and sub-acute bacterial endocarditis-Streptococcus faecalis; Amoebiasis; As an alternative to penicillin in the treatment of any disease in a person in whom penicillin sensitivity has been established; Bacillary dysentery that is resistant both to sulphonamides and streptomycin; Brucellosis; Chancroid; Granuloma inguinale, Bronchiectasis; Fibrocystic disease of the pancreas.

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit	Col. 3. Disease or Purpose
		Infections due to Friedlander bacillus; Leptospirosis; Lymphogranuloma venereum; Mucoviscidosis; Pneumonia that does not respond to penicillin or sulphonamides; Primary atypical pneumonia; Psittacosis; Puerperal infections; Rat-bite fever—Spirillum minus; Staphylococcal infections; Trachoma that does not respond to sulphonamides; Typhus and other rickettsial diseases; Urinary tract infections due to gram negative bacilli that do not re- spond to sulphonamides; Whooping cough (Haemophilus pertussis).
71	Corticotrophin	Status asthmaticus.
12	Cortisone Acetate	Type II Nephritis; Acquired Haemolytic anaemia; Acute exfoliative dermatitis associ- ated with drug therapy; Acute rheumatic carditis; Addison's disease and other forms of Adrenocortical hypoplasia; Adrenogenital syndrome; Dermatomyositis; Henoch's purpura; Nephrotic syndrome; Neuro-myelitis optica; Optic neuritis following removal of tumors of brain; Panhypopituitarism; Pemphigus; Periarteritis nodosa; Posterior uveitis; Pseudohermaphroditism; Sarcoidosis;

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit	Col. 3. Disease or Purpose
		Scleroderma; Type II Nephritis; Cushing's syndrome including hyper-adrenocorticalism; Progressive or continuing hepatitis proven by biopsy or biochemistry. Status asthmaticus; Still's disease in children under the age of 16 years; Systemic lupus erythematosus; Sympathetic ophthalmitis; The leukaemias; Thrombocytopenic purpura; Total adrenalectomy; Ulcerative colitis proven by sigmoidoscopy and radiological report. Established megalocytic anaemias.
13	Cyanocobalamin, excluding 1000 microgramme strength	
14	Cyanocobalamin, 1000 microgramme strength	Neuroblastoma.
15	Deoxycortone Acetate	Addison's disease. Total adrenalectomy.
76	Dexamethasone	Any disease or purpose specified in this column in relation to cortisone acetate.
72	Dextran Iron	The treatment of those patients unable to take oral iron.
16	Dienoestrol	Carcinoma of the prostate; Mammary carcinoma.
17	Dihydrostreptomycin	Any disease or purpose specified in this column in relation to streptomycin, but only if the person being treated for that disease or purpose is allergic to streptomycin.

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit.	Col. 3. Disease or Purpose.
18	Dihydro- tachysterol	Parathyroid deficiency.
77	Disodium Diethylstil- boestrol Diphosphate	Carcinoma of the prostate.
19	Erythromycin	Staphylococcal infections that are resistant both to the tetracyclines and to penicillin.
78	Ethinyl- oestradiol	Turner's syndrome.
79	Ethisterone	Turner's syndrome.
80	Fluoxymes- terone	Mammary carcinoma.
22	Folic Acid	Sprue or the sprue-like syndrome; Macrocytic anaemia.
23	Hydrocortisone	Any disease or purpose specified in this column in relation to cortisone acetate.
24	Hydrocortisone Sodium Succinate	Acute adrenal failure due to medi- cal or surgical crises.
25	Isoniazid	Leprosy; Tuberculosis.
26	Mercaptopurine	The leukaemias.
27	Methorphan	Inoperable cancer.
81	Methyl Androstano- lone	Mammary carcinoma.
28	Mustine Hydro- chloride	Malignant lymphoma and related conditions.
29	Nitrofurantoin	Urinary tract infections.
30	Nitromin	Malignant lymphoma and related conditions.
31	Nystatin	Proven monilia infections.
33	Oxytetracycline Dihydrate	Any disease or purpose specified in this column in relation to chlor- tetracycline.
34	Oxytetracycline Hydrochloride	Any disease or purpose specified in this column in relation to chlor- tetracycline.

Item No. Col. 1.	Col. 2. General Pharmaceutical Benefit.	Col. 3. Disease or Purpose.
35	Pancreatin	Fibrocystic disease of the pancreas; Pancreatico-duodenectomy.
82	Pancrex 5	Any disease or purpose specified in this column in relation to pan- creatin.
36	Para-Amino- salicylic Acid	Tuberculosis.
37	Penicillin, Benzathine	For the penicillin treatment of haemophiliacs; Nephritis in children under the age of 16 years; Prophylactic use in rheumatic fever or chorea in children under the age of 16 years.
38	Penicillin with Streptomycin	Endocarditis due to <i>Streptococcus</i> <i>faecalis</i> . Endocarditis due to <i>Streptococcus</i> <i>viridans</i> .
41	Prednisolone	Any disease or purpose specified in this column in relation to cortisone acetate.
42	Prednisolone with Magne- sium Trisili- cate and Aluminium Hydroxide	Any disease or purpose specified in this column in relation to cortisone acetate.
43	Prednisone	Any disease or purpose specified in this column in relation to cortisone acetate.
44	Prednisone with Magnesium Trisilicate and Aluminium Hydroxide	Any disease or purpose specified in this column in relation to cortisone acetate.
45	Progesterone	Habitual abortion.
46	Progesterone Depot	Habitual abortion.
74	Puroverine	Hypertensive crises.

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit	Col. 3. Disease or Purpose
47	Pyridostigmine Bromide	Myasthenia gravis.
49	Quinine Dihy- drochloride	Malaria.
52	Sodium Para- Aminosalicy- late	Tuberculosis.
53	Stilboestrol	Carcinoma of the prostate; Mammary carcinoma.
54	Streptomycin	Bacillary dysentery not responding to sulphonamides; Brucellosis; Chancroid; Endocarditis due to <i>Streptococcus</i> <i>faecalis</i> ; Endocarditis due to <i>Streptococcus</i> <i>viridans</i> ; Infections due to <i>Friedlander</i> <i>bacillus</i> ; Infections due to <i>Haemophilus</i> <i>influenzae</i> ; Infections due to <i>Pseudomonas</i> <i>pyocyaneus</i> ; Plague; Rat-bite fever- <i>Streptobacillus moni-</i> <i>liformis</i> ; Salmonella infections; Surgical conditions of the bowel (pre-operative and post-operative); Surgical conditions of the thoracic organs; Tuberculosis; Tularaemia; Urinary tract infections which do not respond to sulphonamides.
55	Streptomycin Sulphate	Any disease or purpose specified in this column in relation to strep- tomycin.
73	Sustanon	Mammary carcinoma; Castration.

Col. 1. Item No.	Col. 2. General Pharma- ceutical Benefit	Col. 3. Disease or Purpose.
57	Testosterone	Mammary carcinoma; Castration.
58	Testosterone Methyl	Mammary carcinoma; Castration.
59	Testosterone Oenanthate	Mammary carcinoma; Castration.
61	Testosterone Propionate	Mammary carcinoma; Castration.
62	Tetracycline	Any disease or purpose specified in this column in relation to chlor- tetracycline.
83	Tetracycline with Nystatin	Broad spectrum antibiotic therapy of premature infants; Broad spectrum antibiotic treatment of patients under steriod therapy; Broad spectrum antibiotic therapy of cases complicated by intestinal moniliasis; A second or repeated course of broad spectrum antibiotic therapy in the treatment of patients for a disease or purpose specified in this column in relation to chlor- tetracycline.
63	Tetracycline with Oleandomycin	Any disease or purpose specified in this column in relation to chlor- tetracycline.
64	Tetracycline with Sodium Metaphos- phate	Any disease or purpose specified in this column in relation to chlor- tetracycline.
66	Tretamine	Malignant lymphoma and related conditions.
67	Trimetaphan Camphor- sulphonate	Hypotensive for anaesthesia.
68	Veriloid	Hypertensive crises.
69	Vitamin K ₁	Antidote to anticoagulants.

LIST B (Part 2) **SECOND SCHEDULE**

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
70	AMIPHENAZOLE HYDROCHLORIDE— Injection 30 mg. vial	12		NS	12 for 48 8
1	AMODIAQUINE— Oral 0.2 G. tab.	100	1	PD	100 " 36 0
75	AMPHOTERICIN B— Injection 50 mg. vial	1		SQ	1 " 36 8
2	BEMEGRIDE— Injection 30 mil. vial	6		NS	6 " 113 0
3	BUSULPHAN— Oral 2 mg. tab.	100		BW	100 " 21 4
4	CALCIUM BENZOYL PARA-AMINOSALICYLATE— Oral 1.0 G. cachet 3.5 G. sachet	400 150	2 1	AN EV, KL, WA AN, EV, KL, WA	200 " 66 8 400 " 133 4 150 " 146 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
5	CALCIUM PARA-AMINOSALICYLATE— Oral				s. d.
	1.5 G. cachet	200	2	KL, WA	200 for 62 8
	2.0 G. cachet	200	2	KL, WA	200 " 82 8
	7½ gr. tab.	200	2	KL, WA	200 " 17 8
	(Granules)— Oral				
	100 G. tin	1	1	WA	1 " 33 8
	400 G. tin	1	1	WA	1 " 116 8
6	CARAMIPHEN HYDRO-CHLORIDE— Oral				
	0.05 G. tab.	100	1	GE	50 " 21 0
7	CHLORAMBUCIL— Oral				
	2 mg. tab.	100	...	BW	100 " 66 8
	5 mg. tab.	100	...	BW	100 " 126 8
8	CHLORAMPHENICOL— Oral				
	0.125 G. cap.	16	...	PD	16 " 24 4
	0.25 G. cap.	16	...	PD	16 " 44 0
	Intramuscular Injection				
	1 G. vial	3	...	PD	1 " 20 0
	Intravenous Injection				
	250 mg. per cc., 2 cc. amp.	4	...	PD	6 " 42 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
8—(Contd.)					s. d.
	*(Suspension) Oral				
	0.125 G. per 4 cc., 60 cc. bottle	1		PD	1 for 25 0
10	CHLOROQUINE BASE— Oral				
	150 mg. tab.	100	1	AN, EV, MB, IC	100 ,, 27 3
				BA	100 ,, 33 5
11	CHLORTETRACYCLINE— Oral				
	50 mg. cap.	25		LE	25 ,, 25 4
	100 mg. cap.	25		LE	25 ,, 46 0
	250 mg. cap.	16		LE	16 ,, 66 8
	Injection				
	100 mg. vial	6		LE	1 ,, 16 0
	*(Granules)— Oral				
	75 G. bottle	1		LE	1 ,, 36 8
	*(Suspension)— Oral				
	100 mg. per cc., 10 cc. vial	1		LE	1 ,, 21 4
71	CORTICOTROPHIN— Injection				
	10 I.U. amp., I.V.	6		CS	6 ,, 50 0
				CK	12 ,, 88 0
	20 I.U. amp., I.V.	6		AN, CS	6 ,, 93 4
	50 I.U. amp., I.M.	6		CK	12 ,, 240 0
				CS, OR	6 ,, 226 8
	100 I.U. amp., I.M.	6		CK, CS, OR	6 ,, 440 0
	100 I.U. vial, I.M.	6		SC	1 ,, 73 4

* These forms may only be prescribed as benefits for the treatment of children under the age of six years. The age of the child should be endorsed on the prescription.

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
12	CORTISONE ACETATE— Oral				s. d.
	5 mg. tab.	50		GL, MK	50 for 20 8
	25 mg. tab.	40		AD, AN, BD, BT, DH, GL, KL, MK, PD, PR, RL, UP	40 " 83 4
				AN, KL, MK, OR, RL, SC, UP	20 " 41 8
	Injection				
	25 mg. per cc., 10 cc. vial	1		GL, OR, RL	1 " 20 8
	25 mg. per cc., 20 cc. vial	1		AN, MK, SC	1 " 41 4
	50 mg. per cc., 10 cc. vial	1		AN, MK	1 " 41 4
13	CYANOCOBALAMIN. EXCLUDING 1000 MICRO- GRAMME STRENGTH— Injection				
	10 γ per 1 cc. amp.	12	1	BD, DH ...	6 " 6 0
	20 γ per 1 cc. amp.	12	1	AN, BD, BT, CM, DH, FH, GL, KL, SJ ..	6 " 7 0
	50 γ per 1 cc. amp.	6	1	AH, AN, BD, BT, CM, DH, FH, GL, SJ	6 " 8 0
	50 γ per cc., 10 cc. vial	1		CM, GL, PD	1 " 9 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s d.
13—(Contd.)					
	100 γ per 1 cc. amp	6	1	AH, AN, BD, BT, CM, DH, FH, GL, KL, PD, SJ ..	6 for 10 8
	100 γ per cc., 10 cc. vial	1		AN, CM, GL, HA, KL, SQ	1 " 14 8
	200 γ per 1 cc. amp.	1		CM BT, OR	6 " 20 0 6 " 26 8
14	CYANOCOBALAMIN, 1000 MICROGRAMME STRENGTH— Injection				
	1000 γ per 1 cc. amp.	1		AN, BT, CM, DH, GL, KL ..	1 " 16 8
15	DEOXYCORTONE ACETATE Oral				
	1 mg. tab.	40		CB	40 " 32 3
	5 mg. tab.	20		CB	20 " 63 3
	(Aqueous)—Injection				
	5 mg. amp.	5		SC	3 " 20 0
				CB	5 " 42 1
	50 mg. amp.	1		CB	1 " 70 1
				SC	5 " 200 0
	(Aqueous Suspension)— Injection				
	25 mg. amp.	1		CB	1 " 38 9

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
15—(Contd.)					s. d.
	Oily Injection				
	2 mg. amp.	4		OR	4 for 13 4
	5 mg. amp.	4		CB, OR, SC	4 " 26 8
				BD	3 " 20 0
	10 mg. amp.	4		CB, OR, SC	4 " 46 8
				BD	3 " 35 0
	50 mg. implant	1		BD, OR	1 " 46 8
	100 mg. implant	1		BD, CB, OR,	
				SC	1 " 86 8
	5 mg. per cc., 5 cc. vial	1		OR	1 " 33 4
	10 mg. per cc., 10 cc. vial	1		CB, OR	1 " 111 4
76	DEXAMETHASONE— Oral				
	0.5 mg. tab.	30		MK, OR, RL, SH ..	30 " 49 4
72	DEXTRAN IRON— Injection				
	2 cc. amp., I.M.	5		FC	10 " 62 0
	5 cc. amp., I.M.	5		FC	5 " 62 0
	5 cc. amp., I.V.	5		FC	5 " 19 3
16	DIENOESTROL— Oral				
	5 mg. tab.	100	1	AD, AN, BD, CC, DH, HY, KL, MG, PR, SI, SL, TO	100 " 6 8
	10 mg. tab.	100	1	DH, HY, KL, PR, TO ..	100 " 12 8

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a benefit	Rate
17	DIHYDROSTREPTOMYCIN— Injection				s. d.
	1 G. vial	5	3	AH, AN, BD, EC, EV, GL, LP, SP	1 for 3 4
18	DIHYDROTACHYSTEROL— Oral				
	0.625 mg. cap.	50		BA	50 " 57 4
	15 cc. bottle	1		BA	1 " 33 11
77	DISODIUM DIETHYL-STILBOESTROL DIPHOSPHATE— Injection				
	250 mg. per 5 cc. amp.	10		CM	10 " 84 5
19	ERYTHROMYCIN— Oral				
	100 mg. tab.	32	...	AB, LY, UP	32 " 73 4
	250 mg. tab.	32		AB, LY, UP	32 " 162 1
	Injection				
	100 mg. per 2 cc. I.M. amp.	4		AB	5 " 10 11
	300 mg. per 10 cc. vial	4		AB	1 " 40 0
	*(Suspension) Oral				
	100 mg. per 5 cc., 75 cc. bottle	1		AB	1 " 51 9
78	ETHINYLOESTRADIOL— Oral				
	0.01 mg. tab.	50		BD, OR	100 " 6 8

* This form may only be prescribed as a benefit for the treatment of children under the age of six years. The age of the child should be endorsed on the prescription.

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
79	ETHISTERONE— Oral 10 mg. tab.	50		BD	s. d. 100 for 100 0
80	FLUOXYMESTERONE— Oral 10 mg. tab.	50	1	UP	50 „ 100 0
22	FOLIC ACID— Injection 15 mg. per cc., 1 cc. amp.	12		AN KL, LE	6 „ 16 0 12 „ 33 4
	Oral 5 mg. tab.	100	1	AD, HY, KL, SI AN, CM, MG, PD, PR, RY, TO	100 „ 16 8 100 „ 20 0
23	HYDROCORTISONE— Injection 5 mg. per cc., 20 cc. I.V. amp.	1		BT, MK, OR, RL ..	1 „ 37 4
24	HYDROCORTISONE SODIUM SUCCINATE— Injection 100 mg. of base in 2 cc. amp.	1		GL, UP	1 „ 74 8

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
25	ISONIAZID— Oral				s. d.
	50 mg. tab.	200	2	HY	200 for 8 0
				AN	200 " 10 0
				AD, CC,	
				CM, KL,	
				PR, SI,	
				SN	100 " 5 4
				HA	200 " 10 8
				DH	100 " 6 0
				RO	100 " 7 4
	100 mg. tab.	100	2	AD, AN, CC,	
				CM, DH,	
				KL, PR,	
				SI	100 " 10 0
				RO	100 " 13 4
26	MERCAPTOPURINE— Oral				
	50 mg. tab.	25		BW ..	25 " 106 8
27	METHORPHINAN— Injection				
	2.2 mg. per 1.1 cc. amp.	6		RO	6 " 8 0
	Oral				
	1.5 mg. tab.	20		RO	20 " 6 8
81	METHYLANDROSTANO- LONE— Oral				
	25 mg. tab.	50	1	RL	50 " 81 8
28	MUSTINE HYDRO- CHLORIDE— Injection				
	10 mg. amp.	1		BT	1 " 10 0

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
29	NITROFURANTOIN— Oral				s. d
	50 mg. tab.	25	1	MJ	25 for 38 0
30	NITROMIN— Injection				
	50 mg. amp.	5		SI	5 " 83 4
31	NYSTATIN— Oral				
	500,000 U. tab.	50		SQ	50 " 64 8
	Vaginal Tab.				
	100,000 U. vaginal tab. ..	15		SQ	15 " 18 4
33	OXYTETRACYCLINE DIHYDRATE— Oral				
	100 mg. tab.	25		PF	25 " 46 0
	250 mg. tab.	16		PF	16 " 66 8
34	OXYTETRACYCLINE HYDROCHLORIDE— Injection				
	100 mg. vial, Intramuscular	6		PF	1 " 16 0
	250 mg. per cc., 10 cc. vial,				
	Intravenous	6		PF	1 " 28 0
	Oral				
	50 mg. cap.	25		PF	25 " 25 4
	100 mg. cap.	25		PF	25 " 46 0
	250 mg. cap.	16		PF	16 " 66 8
	*(Suspension)—				
	Oral				
	0.125 G. per 5 cc., 2 fl. oz.				
	bottle	1		PF	1 " 34 0

* This form may only be prescribed as a benefit for the treatment of children under the age of six years. The age of the child should be endorsed on the prescription.

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d
35	PANCREATIN— Oral				
	5 gr. tab.	100		OP	100 for 18 0
				PD	100 " 18 4
	1 oz. vial	1	2	PD	1 " 14 4
82	PANCREX 5.— Oral				
	1 gr. tab.	100		ST	100 " 11 4
36	PARA-AMINOSALICYLIC ACID Oral				
	0.3 G. tab.	200	1	KL	200 " 18 0
				DH	100 " 10 0
				HY	200 " 33 4
	0.5 G. tab.	200	1	AN, HY, KL, PR	200 " 20 0
				TO	100 " 10 0
				DH	100 " 10 8
				AD, SI ...	400 " 35 4
37	PENICILLIN, BENZATHINE— Oral				
	200,000 U. tab.	100	1	WY	100 " 50 0
38	PENICILLIN WITH STREPTOMYCIN— Injection				
	Ampoule containing Penicillin, Crystalline 100,000 U., Penicillin, Procaine 300,000 U., Streptomycin 0.5 G.	6		GL, SI	1 " 5 0

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
41	PREDNISOLONE— Oral 5 mg. tab.	30		AN, BT, GL, KL, MK, OR, PD, PF, PR, RL, SC, SH, UP	s. d. 30 for 85 4
42	PREDNISOLONE WITH MAGNESIUM TRISILICATE AND ALUMINIUM HYDROXIDE— Oral Prednisolone 5 mg., Mag- nesium Trisilicate 50 mg., Dried Aluminium Hydroxide Gel. 0.3 G.	30		MK	30 ,, 85 4
43	PREDNISONE— Oral 5 mg. tab.	30		AN, BT, GL, KL, MK, OR, PD, PR, RL, SC, SH, UP	30 ,, 85 4
44	PREDNISONE WITH MAGNESIUM TRISILICATE AND ALUMINIUM HYDROXIDE— Oral Prednisone 5 mg., Mag- nesium Trisilicate 50 mg., Dried Aluminium Hydroxide Gel. 0.3 G.	30		MK	30 ,, 85 4

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as * Benefit	6 Rate
45	PROGESTERONE— Injection				s. d.
	20 mg. I.V. amp.	3		OR, SC	3 for 43 4
	25 mg. amp.	3		BD, CB, OR, SC ..	3 ,, 24 0
	25 mg. Implant	1		BD, OR	1 ,, 18 0
46	PROGESTERONE DEPOT— Injection				
	125 mg. amp.	3		SC	3 ,, 53 4
74	PUROVERINE— Injection				
	1 mil. amp.	6		SZ	6 ,, 13 8
47	PYRIDOSTIGMINE BROMIDE— Oral				
	60 mg. tab.	150		RO	150 ,, 104 11
49	QUININE DIHYDRO- CHLORIDE— Injection				
	3 gr. per cc., 1 cc. amp.	6	1	DH	6 ,, 5 4
	6½ gr. per cc., 1 cc. amp.	6	1	DH	6 ,, 6 8
	9½ gr. per 2 cc. amp.	6	1	DH	6 ,, 7 4
	15½ gr. per 2 cc. amp.	6	1	DH	6 ,, 14 8
	Oral				
	5 gr. cap.	100	1	PD	100 ,, 28 0
	5 gr. tab.	100	1	DH	100 ,, 18 11
52	SODIUM PARA- AMINOSALICYLATE— Injection				
	20%, 10 cc. vial	6		KL, SN	6 ,, 18 3

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
52—(Contd.)					s. d.
	Oral				
	1.5 G. cachet	200	2	AN, KL, WA ..	200 for 60 0
				WB	200 " 66 8
				SN	50C " 126 0
	2.0 G. cachet	200	2	KL, WA	200 " 80 0
	5 gr. tab.	200	1	CM, HY, KL	200 " 18 8
				DH	100 " 10 0
				AD, SI	400 " 32 0
	7½ gr. tab.	500	2	CM, RY, SN	500 " 44 4
				AN, KL, MG, WA..	200 " 17 0
				HY, PR	200 " 20 0
				AD, SI	400 " 35 4
				EV, TO	100 " 10 0
				DH	100 " 10 8
				HA	500 " 103 4
53	STILBOESTROL— Injection				
	1 mg. amp.	6		AH, BD, DH	6 " 3 9
	5 mg. amp.	6		AH, BD, DH, KL	6 " 4 3
	Oral				
	1 mg. tab.	100	1	AD, AN, BD, BW, CC, DH, FA, HA, HY, MG, PR, RT, RY, SI, SL, TO	100 " 2 8

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
53—(Contd.)					s. d.
	5 mg. tab.	100	1	AD, AN, BD, BW, CC, DH, FA, HA, HY, KL, MG, PR, RT, RY, SI, SL, TO ..	100 for 5 0
	10 mg. tab.	100	1	AN, CM, DH, KL, TO ..	100 „ 9 4
54	STREPTOMYCIN— Injection 1 G. vial	5	3	AH, AN, BD, BT, DH, EC, EV, GL, KA, PF, SI, SP	1 „ 3 4
55	STREPTOMYCIN SULPHATE (Intrathecal)—Injection 100,000 U. amp. (Solution)—Injection 250,000 U. per mil., 4 mil. vial 500,000 U. per mil., 2 mil. vial 1,000,000 U. per 3 mil. vial	10 5 5 5	3 3 3 3	BD AH, BD BT, GL EV	10 „ 19 5 1 „ 3 9 1 „ 3 9 1 „ 3 9

1	2	3	4	5	6
Item No.	Name, Form, Strength and Size	Maximum Quantity	No. of Repeats	Manufacturer whose Product is available as a Benefit	Rate
					s. d.
73	SUSTANON— Injection				
	250 mg. amp.	1		OR	1 for 54 8
57	TESTOSTERONE— Injection				
	100 mg. implant	1		BD, CB, OR, SC	1 „ 46 8
	150 mg. implant	1		OR	1 „ 64 8
	200 mg. implant	1		OR	1 „ 82 8
58	TESTOSTERONE METHYL— Oral				
	25 mg. tab.	25	1	AN, BT, FM, HY, KL, MG, PR	25 „ 21 4
				BD, OR, RL	25 „ 43 0
				CB	10 „ 17 4
				SC	20 „ 34 8
				BS	25 „ 50 0
	50 mg. tab.	25	1	AN, FM, HY, KL, PR	25 „ 42 8
				BD, OR, RL	25 „ 82 0
				SC	20 „ 65 8
				BS	25 „ 96 0
59	TESTOSTERONE OENANTHATE— Injection				
	250 mg. per cc., 1 cc. amp.	1		SC	1 „ 54 8

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
					s. d.
61	TESTOSTERONE PROPIONATE— Injection				
	25 mg. per 1 cc. amp.	12		AH, AN, BD, BT, FM, KL	6 for 24 0
				OR	12 " 48 0
				CB	10 " 40 0
				SC	3 " 13 4
				BS	10 " 56 8
	50 mg. per 1 cc. amp.	12		AH, AN, FM, KL ..	6 " 42 8
				CB, OR	12 " 92 0
				BD	6 " 46 8
				SC ..	3 " 24 0
				BS	25 " 246 8
	50 mg. per cc., 10 cc. vial	1		CB, KL, OR, SC ..	1 " 71 0
	100 mg. per 2 mil., 2 mil. amp.	3		AN, BD, OR, SC ..	3 " 45 0
				FM ..	6 " 85 4
	100 mg. Implant	1		BD	1 " 46 8
62	TETRACYCLINE— Oral				
	50 mg. cap.	25		LE, PF ...	25 " 25 4
	100 mg. cap.	25		LE, PF ...	25 " 46 0
	250 mg. cap.	16		LE, PF, UP	16 " 66 8
	50 mg. tab.	25		LE, PF, SQ	25 " 25 4
	100 mg. tab.	25		LE, PF, SQ	25 " 46 0
	250 mg. tab.	16		LE, PF, SQ	16 " 66 8

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
62—(Contd.)					s. d.
	Injection				
	100 mg. vial, Intravenous ..	6		LE	1 for 16 0
	100 mg. vial, Intramuscular	6		LE, PF	1 „ 16 0
	250 mg. vial, Intravenous ..	6		LE, PF	1 „ 28 0
	* (Granules)—				
	Oral				
	75 G. bottle	1		LE	1 „ 36 8
	* (Paediatric Drops)—				
	Oral				
	100 mg. per cc., 10 cc. vial	1		LE, SQ, UP	1 „ 20 0
83	TETRACYCLINE WITH NYSTATIN—				
	Oral				
	250 mg. tetracycline Hydro- chloride and 250,000 U. Nystatin; tablet	12		SQ	12 „ 55 0
63	TETRACYCLINE WITH OLEANDOMYCIN—				
	Oral				
	250 mg. cap.	16		PF	16 „ 66 8
	* (Suspension) Oral				
	125 mg. per 5 cc., 2 fl. oz. bottle	1		PF	1 „ 34 0
	1 cap. containing 100 m.g. Tetracycline ..	25		LE, PF, SQ	25 „ 46 0

* These forms may only be prescribed as benefits for the treatment of children under the age of six years. The age of the child should be endorsed on the prescription.

1 Item No.	2 Name, Form, Strength and Size	3 Maximum Quantity	4 No. of Repeats	5 Manufac- turer whose Product is avail- able as a Benefit	6 Rate
64	TETRACYCLINE (BUFFERED)— Oral 1 cap. containing 250 mg Tetracycline *(Suspension) Oral 125 m.g. per 5 cc., 2 fl. oz. bottle *(Paediatric Drops) Oral 100 mg. per cc., 10 cc. via	16 1 1		LE, PF, SQ, UP LE, UP LE, SQ	s. d. 16 for 66 8 1 ,, 34 0 1 ,, 20 0
66	TRETAMINE— Oral 2.5 mg. tab.	5		IC ..	25 ,, 38 0
67	TRIMETAPHAN CAM- PHORSULPHONATE— Injection Set containing 250 mg. vial and 5 cc. water for injection	3		RO	3 ,, 123 7
68	VERILOID— Intravenous Injection 0.4 mg. per cc., 5.3 cc. amp.	6		RK	6 ,, 64 0
69	VITAMIN K₁— Injection 10 mg. amp.	3		RO	3 ,, 17 4

LIST C

EMERGENCY DRUG (DOCTOR'S BAG) SUPPLIES

Column 1 Item No.	Column 2 Pharmaceutical Benefit	Column 3 Form	Column 4 Maximum Quantity
4	Adrenalin Tartrate	Ampoule Bottle	6 1
32	Digoxin	Ampoule Bottle Tablet	12 1 100
34	Dihydromorphinone	Ampoule Tablet	5 20
39	Diphtheria Antitoxin	Ampoule	6
89	Morphine Sulphate	Ampoule Hypodermic Tablet	6 40
90	Morphine with Atropine	Ampoule Hypodermic Tablet	6 40
99	Oxytocin	Ampoule	12
106	Penicillin, Procaine, (Aqueous Suspension)	Ampoule or Vial	12
112	Pethidine Hydrochloride	Ampoule	6

Column 1 Item No.	Column 2 Pharmaceutical Benefit	Column 3 Form	Column 4 Maximum Quantity
143	Sulphadiazine	Tablet	100
145	or Sulphadimidine		
149	or Sulphamerazine		
155	or Sulphonamides, Mixed, (B): Three Sulphonamides		

Special attention is drawn to the fact that only one of the above Sulpha drugs may be ordered in any one month.

PROPRIETARY INDEX

FIRST SCHEDULE

(Part 1—Alphabetical)

Preparation	Item. No.	Code
A		
Abbocillin-V	116	AB
Abbocillin-V-Oral Suspension	116	AB
Abbo-Litre	25, 26, 127, 138, 139, 140	AB
Acetylarsan	1	MB
Adanon	6	BA
Amechol	80	SY
Aminophylline	162	
Anginine Stabilised	60	BW
Ansolsen	108	MB
Ansolsen with Ephedrine	109	MB
Anthisan	82	MB
Antistine	8	CB
Aquacaine G.	106	CS
Aquacaine G. Fortified	106	CS
Aquacaine G. Suspension	106	CS
Aquacillin	106	FA
Artane	12	LE
Auro-Calcium	14	CK
Aurothiomalate Calcium	14	
Aurothiomalate Sodium	136	
Avil	131	FM
Avlon	81, 112, 114, 124	IC
Avlosulphon	22	IC
B		
B.A.L.	36	BT
Banocide	29	BW
Benadon	133	RO
Benadryl	37	PD
Bicillin All-purpose Injection	11	WY
Bi-Stabillin	106	BT
C		
Calcipen	116	LP
Calcium Disodium Versenate	137	RK
Cardigen	31	PD
Cardilate	176	BW

Preparation

Item. No. Code

Cardophyllin	162	HA
Cardrase	53	UP
Carine	162	KL
Cedilanid	24	SZ
Cemalonol	115	CM
Cetasulph	120	CM
Chlotride	173	MK
Cilicaine Fortified	106	SI
Cilicaine Simplex	106	SI
Cilicaine Suspension	106	SI
Crystapen-V	116	GL
Crystapen-V Suspension	116	AH
Crystodigin	31	LY
C.V.L. (Pediatric)	116	GL

D

D.A.D.P.S.	22	AN
Daquin	174	RK
Demerol	112	BA
Detoin	119	KL
Diamox	2	LE
Digicristin	31	CM
Digolan	32	KL
Dihydergot	33	SZ
Dilantin	119	PD
Dilaudid	34	KN
Diminsuls	145	MG
Dindevan	118	EV
Diparcol	28	MB
Distaquaine	106	BD
Distaquaine Fortified	106	BD
Distaquaine G.	106	BD
Distaquaine Suspension	106	BD
D.Q.V.	116	BD
Diurophylin	162	CM
Duronitron	168	AN

E

E.D.C.	55	NS
Embequin	35	MB
Enterocid	120	BS
Eptoin	119	BT
Ergane	51	DH

Preparation	Item. No.	Code
Ergomal	50	CM
Ergotrate	50	LY
Ethodryl	29	BD
Eumydrin	87	BA
Evacilin	106	EV
Evanules	106	EV
E. Viules	90	BT

G

Gantrisin	147	RO
Gardenal Sodium	115	MB
Glucophylline	162	AB
Gynergen	51	SZ
Guanaflex	148	CM
G. Viules	90	BT

H

Heparin Retard	64	BT
Hetrazan	29	LE
Hexa-Betalin	133	LY
Hexavibex	133	PD
Histostab	8	BT
Hyalase	68	FC
Hydrid	85	VR
Hykinone	171	AB

I

Icopen-V	116	IC
Indema	118	IC
Infatab	143	PD
Insulin—		
Lente	75	
Semilente	75	
Ultralente	75	
Isuprel	76	WL
IV Fluid	23, 25, 26, 27, 135, 138, 139, 140	FH

J

J. Viules	90	BT
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Preparation

Item. No. Code

K

Kapilin	171	GL
Kavitine	171	KL
Kayvite	171	SI
Kemadrin	128	BW
Kinaden	68	SC
K-Thrombin	171	FM
K-Thrombin (Aqueous)	171	FM

L

Lanoxin	32	BW
Lederkyn	151	LE
Leo	63, 70, 72, 74, 105	LP
Lethidrone	92	BW
Lethidrone Neonatal	92	BW
Leucarsone	17	MB
Levophed	97	WL
Liquemin	63	RO
L.P.V.	116	CS
Lysivane	52	MB

M

Madribon	175	RO
Malidone	5	BS
M. & B. 693	152	MB
Mecholyl	80	MK
Megacillin	106	FA
Menaphthone	171	DH
Mercloran	20	PD
Mesantoin	86	SZ
Methadon	6	WL
Methergin	88	SZ
Mevasine	79	MK
Midicel	151	PD
Milibis	13	WL
Milontin	117	PD
1/6 Molar Lactate	140	DH
Moryl	16	SY
Multisulpha	155	KL
Multisulphettes	155	KL
Mycardol	107	WL
Mylipen	106	GL
Myocrisin	136	MB
Mysoline	125	IC

Preparation	Item. No.	Code
N		
Nellylnormorphinone	92	AN
Neo-Epinine	77	BW
Neo-Mercazole	18	BS
Nephenal (Plain)	77	CM
Normal Saline	138	
Novo-Evans	75	EV
O		
Omnopon	101	RO
Omnopon-Scopolamine	102	RO
Oricur	20	AN
Orpidan	174	SI
P		
Paludrine	129	IC
Paradione	104	AB
Penaquacaine G.	106	CS
Penaquacaine G. Fortified	106	CS
Penaquacaine G. Suspension	106	CS
Penicillin-V	116	
Penidural All-Purpose Injection ..	11	WY
Pentarit	107	RK
Peritrate	107	WW
Pethanal	112	CM
Phenergan	130	MB
Physeptone	6	BW
Pipanol	12	WL
Pitocin	99	PD
Pitressin	170	PD
Praenitron	168	SC
Procardyl	126	MB
Procillin A.S.	106	DH
Procillin Dry	106	DH
Procillin Dry Fort.	106	DH
Procillin Injecs A.S.	106	DH
Prokayvit	171	BD
Proloid	166	WW
Prominal	114	BA
Promiton	114	KL
Pronestyl	126	SQ
Pro-Stabillin	106	BT
Pro-Stabillin A.S.	106	BT

Preparation	Item. No.	Code
Prostigmin	94, 95	RO
Pularin	63	EV
Purodigin	31	WY
Pyridermin	133	CM
Pyriovel	133	VM
Pyroxin	133	KL

R

Rondase	68	EV
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S

Salyrgan	85	BA
Seclophen	106	GL
Seroden	163	AH
Solganal—B Oleosum	10	SC
Sol-Viules	105	BT
S-Mez	145, 146	IC
Stabillin-V	116	BT
Steriflex	138	AH
Steriflex No. 3	139	AH
Steriflex No. 6	25	AH
Sulphaco	155	CM
Sulphaco Mitis	155	CM
Sulphadiazinettes	143	KL
Sulpha-Dimerazole	155	VR
Sulphadital	155	FM
Sulphalyl	120	KL
Sulphasuxidine	142	MK
Sulphathalidine	121	MK
Sulphatriad	155	MB
Sulphatrione	155	CC
Sulphonamix	155	SI
Sus-Pen V	116	BT
Synkamine	171	PD
Synkavit	171	RO
Synthanal	6	CM

T

Tabloid	30, 48, 50, 134, 143, 145, 148, 166	BW
Talecid	120	SC

Preparation	Item. No.	Code
Thalacet	120	VR
Thalazole	121	MB
Thiomerein Sodium	83	WY
Thioparamizone	163	SN
Three Sulphas	155	AD
Thromboliquine	63	OR
Ti-bi-zone	163	AN
Triazol	155	AB
Tridione	169	AB
Triple Antigen	41	CS
Triple Sulpha	155	TO
Triple Sulphonamides	155	FA
Trisulfa	155	AN
Trisulfettes	155	AN
Trombolysan	54	GE

U

Urolucosil	150	WW
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V

Vasitrin	60	DH
Viraxacillin	106	VR
Vitavel K	171	VM
Viules	4, 6, 8, 9, 69, 85, 89, 90, 96, 101, 102, 105, 106, 112, 113, 115	BT
Viules Pro-Stabillin A.S.	106	BT

W

Wydase	68	WY
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Y

Yatren	19	BA
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PROPRIETARY INDEX

FIRST SCHEDULE

(Part 2—Numerical)

Item No.	Name	Code
1	ACETARSOL SOLUBLE	
	Acetylarsan	MB
2	ACETAZOLAMIDE	
	Diamox	LE
4	ADRENALIN TARTRATE	
	Viules	BT
5	ALOXIDONE	
	Malidone	BS
6	AMIDONE	
	Adanon	BA
	Methadon	WL
	Physeptone	BW
	Synthanal	CM
	Viules	BT
8	ANTAZOLINE	
	Antistine	CB
	Histostab	BT
9	ATROPINE SULPHATE	
	Viules	BT
10	AUROTHIOGLUCOSE OILY	
	Solganal-B Oleosum	SC
11	PENICILLIN, BENZATHINE	
	Bicillin All-purpose Injection	WY
	Penidural All-purpose Injection	WY
12	BENZHEXOL HYDROCHLORIDE	
	Artane	LE
	Pipanol	WL
13	BISMUTH GLYCOLLYLARSANILATE	
	Milibis	WL
14	CALCIUM AUROTHIOMALATE	
	Auro-Calcium	CK
16	CARBACHOL	
	Moryl	SY
17	CARBARSONE	
	Leucarsone	MB

Item No.	Name	Code
18	CARBIMAZOLE	
	Neo-Mercazole	BS
19	CHINIOFON	
	Yatren	BA
20	CHLORMERODRIN	
	Mercloran	PD
	Oricur	AN
22	DAPSONE	
	Avlosulphon	IC
	D.A.D.P.S.	AN
23	DARROW'S SOLUTION	
	IV Fluid	FH
24	DESACETYL-LANATOSIDE C	
	Cedilanid	SZ
25	DEXTROSE AQUEOUS	
	Abbo-Litre	AB
	IV Fluid	FH
	Steriflex No. 6	AH
26	DEXTROSE IN 1/5 NORMAL SALINE	
	Abbo-Litre	AB
	IV Fluid	FH
27	DEXTROSE IN RINGER'S SOLUTION	
	IV Fluid	FH
28	DIETHAZINE HYDROCHLORIDE	
	Diparcol	MB
29	DIETHYLCARBAMAZINE	
	Banocide	BW
	Hetrazan	LE
	Ethodryl	BD
30	DIGITALIS	
	Tabloid	BW
31	DIGITOXIN	
	Cardigen	PD
	Crystodigin	LY
	Digicristin	CM
	Purodigin	WY
32	DIGOXIN	
	Digolan	KL
	Lanoxin	BW

Item No.	Name	Code
33	DIHYDROERGOTAMINE Dihydergot	SZ
34	DIHYDROMORPHINONE Dilaudid	KN
35	DIODOHYDROXYQUINOLINE Embequin	MB
36	DIMERCAPROL B.A.L.	BT
37	DIPHENHYDRAMINE HYDROCHLORIDE Benadryl	PD
41	DIPHTHERIA PERTUSSIS AND TETANUS ANTIGEN Triple Antigen	CS
48	EPHEDRINE HYDROCHLORIDE Tabloid	BW
50	ERGOMETRINE MALEATE Ergomal Ergotrate Tabloid	CM LY BW
51	ERGOTAMINE TARTRATE Ergane Gynergen	DH SZ
52	ETHOPROPAZINE HYDROCHLORIDE Lysivane	MB
53	ETHOXZOLAMIDE Cardrase	UP
54	ETHYL BISCOUMACETATE Trombolysan	GE
55	ETHYLIDENE DICOUMARIN E.D.C.	NS
60	GLYCERYL TRINITRATE Anginine Stabilised Vasitrin	BW DH
63	HEPARIN Leo Liquemin Pularin Thromboliquine	LP RO EV OR

Item No.	Name	Code
68	HYALURONIDASE	
	Hyalase	FC
	Kinaden	SC
	Rondase	EV
	Wydase	WY
69	HYOSCINE HYDROBROMIDE	
	Viules	BT
70	INSULIN	
	Leo	LP
72	INSULIN ISOPHANE (N.P.H.)	
	Leo	LP
74	INSULIN PROTAMINE ZINC	
	Leo	LP
75	INSULIN ZINC	
	(Suspension)	
	Lente	
	Novo-Evans	EV
	(Amorphous)	
	Semilente	
	Novo-Evans	EV
	(Crystalline)	
	Ultralente	
	Novo-Evans	EV
76	ISOPRENALINE HYDROCHLORIDE	
	Isuprel	WL
77	ISOPRENALINE SULPHATE	
	Neo-Epinine	BW
	Nephenal (Plain)	CM
79	MECAMYLAMINE	
	Mevasine	MK
80	MECHOLYL CHLORIDE	
	Amechol	SY
	Mecholyl	MK
81	MEPACRINE HYDROCHLORIDE	
	Avlon	IC
82	MEPYRAMINE MALEATE	
	Anthisan	MB
83	MERCAPTOMERIN SODIUM	
	Thiomerin Sodium	WY
85	MERSALYL	
	Hydrid	VR
	Salyrgan	BA
	Viules	BT

Item No.	Name	Code
86	METHOIN	
	Mesantoin	SZ
87	METHYL ATROPINE NITRATE	
	Eumydrin	BA
88	METHYLERGOMETRINE TARTRATE	
	Methergin	SZ
89	MORPHINE SULPHATE	
	Viules	BT
90	MORPHINE WITH ATROPINE	
	E. Viules	BT
	G. Viules	BT
	J. Viules	BT
92	NALORPHINE HYDROBROMIDE	
	Lethidrone	BW
	Lethidrone Neonatal	BW
	Nellylnormorphinone	AN
94	NEOSTIGMINE BROMIDE	
	Prostigmin	RO
95	NEOSTIGMINE METHYLSULPHATE	
	Prostigmin	RO
97	NORADRENALINE	
	Levophed	WL
99	OXYTOCIN	
	Pitocin	PD
101	PAPAVERETUM	
	Omnopon	RO
	Viules	BT
102	PAPAVERETUM WITH HYOSCINE HYDROBROMIDE	
	Omnopon-Scopolamine	RO
	Viules	BT
104	PARAMETHADIONE	
	Paradione	AB
105	PENICILLIN, BENZYL	
	Leo	LP
	Sol-Viules	BT

Item No.	Name	Code
106	PENICILLIN, PROCAINE (Aqueous Suspension)	
	Aquacaine G. Suspension	CS
	Aquacillin	FA
	Cilicaine Suspension	SI
	Distaquaine Suspension	BD
	Evacilin	EV
	Evanules	EV
	Megacillin	FA
	Mylopen	GL
	Penaquacaine G. Suspension	CS
	Procillin A.S.	DH
	Procillin Injects A.S.	DH
	Prostabillin A.S.	BT
	Viraxacillin	VR
	Viules Pro-Stabillin A.S.	BT
	(Crystalline)	
	Aquacaine G.	CS
	Aquacaine G. Fortified	CS
	Bi-Stabillin	BT
	Cilicaine Fortified	SI
	Cilicaine Simplex	SI
	Distaquaine	BD
	Distaquaine Fortified	BD
	Distaquaine G	BD
	Penaquacaine G.	CS
	Penaquacaine G Fortified	CS
	Procillin Dry	DH
	Procillin Dry Fortified	DH
	Pro-Stabillin	BT
	Seclophen	GL
107	PENTAERYTHRITOL TETRANITRATE	
	Mycardol	WL
	Pentarit	RK
	Peritrate	WW
108	PENTOLINIUM TARTRATE	
	Ansolsen	MB
109	PENTOLINIUM TARTRATE WITH EPHEDRINE	
	Ansolsen with Ephedrine	MB

Item No.	Name	Code
112	PETHIDINE HYDROCHLORIDE	
	Avlon	IC
	Demerol	BA
	Pethanal	CM
	Viules	BT
114	PHEMITONE	
	Avlon	IC
	Prominal	BA
	Promiton	KL
115	PHENOBARBITONE SODIUM	
	Cemalonal	CM
	Gardenal Sodium	MB
	Viules	BT
116	PENICILLIN, PHENOXYMETHYL	
	Abbocillin-V	AB
	Calcipen ...	LP
	Crystapen-V	GL
	D.Q.V.	BD
	Icipen-V	IC
	Penicillin-V-AH	AH
	Penicillin-V-CSL	CS
	Penicillin-V-Lilly	LY
	Stabillin-V	BT
	(Suspension)-Oral	
	Abbocillin-V Suspension	AB
	Crystapen-V Suspension	AH
	C.V.L. (Pediatric)	GL
	D.Q.V.	BD
	L.P.V.	CS
	Sus-Pen V	BT
(The symbol "K" in association with any of the above proprietary names indicates the potassium salt of this item.)		
117	PHENSUXIMIDE	
	Milontin	PD
118	PHENINDIONE	
	Dindevan	EV
	Indema	IC
119	PHENYTOIN SODIUM	
	Detoin	KL
	Dilantin	PD
	Eptoin	BT

Item No.	Name	Code
120	PHTHALYLSULPHACETAMIDE	
	Cetasulph	CM
	Enterocid	BS
	Sulphalyl	KL
	Talecid	SC
	Thalacet	VR
121	PHTHALYLSULPHATHIAZOLE	
	Sulphathalidine	MK
	Thalazole	MB
124	PRIMAQUINE DIPHOSPHATE	
	Avlon	IC
125	PRIMIDONE	
	Mysoline	IC
126	PROCAINAMIDE HYDROCHLORIDE	
	Pronestyl	SQ
	Procardyl	MB
127	PROCAINE HYDROCHLORIDE IN NORMAL SALINE	
	Abbo-Litre	AB
128	PROCYCLIDINE HYDROCHLORIDE	
	Kemadrin	BW
129	PROGUANIL HYDROCHLORIDE	
	Paludrine	IC
130	PROMETHAZINE HYDROCHLORIDE	
	Phenergan	MB
131	PROPHENPYRIDAMINE PARA- AMINOSALICYLATE	
	Avil	FM
133	PYRIDOXINE HYDROCHLORIDE	
	Benadon	RO
	Hexa-Betalin	LY
	Hexavibex	PD
	Pyridermine	CM
	Pyrivel	VM
	Pyroxin	KL
134	QUINIDINE SULPHATE	
	Tabloid	BW
135	RINGER'S SOLUTION	
	IV Fluid	FH

Item No.	Name	Code
136	SODIUM AUROTHIOMALATE (Aqueous)	
	Myocrisin	MB
137	SODIUM CALCIUMEDETATE	
	Calcium Disodium Versenate	RK
138	SODIUM CHLORIDE (Hypertonic Solution)	
	IV Fluid	FH
	(Physiological Solution)	
	Abbo-Litre	AB
	IV Fluid	FH
	Steriflex	AH
139	SODIUM CHLORIDE WITH DEXTROSE	
	(Physiological Solution)	
	Abbo-Litre	AB
	IV Fluid	FH
	Steriflex No. 3	AH
140	SODIUM LACTATE (Solution 1/6 molar)	
	Abbo-Litre	AB
	IV Fluid	FH
142	SUCCINYLSULPHATHIAZOLE	
	Sulphasuxidine	MK
143	SULPHADIAZINE	
	Infatab	PD
	Sulphadiazinettes	KL
	Tabloid	BW
145	SULPHADIMIDINE	
	Diminsuls	MG
	S-Mez	IC
	Tabloid	BW
146	SULPHADIMIDINE SODIUM	
	S-Mez	IC
147	SULPHAFURAZOLE	
	Gantrisin	RO
148	SULPHAGUANIDINE	
	Guanaflex	CM
	Tabloid	BW
150	SULPHAMETHIZOLE	
	Urolucosil	WW
151	SULPHAMETHOXYPYRIDAZINE	
	Lederkyn	LE
	Midicel	PD
152	SULPHAPYRIDINE	
	M. & B. 693	MB

Item No.	Name	Code
155	SULPHONAMIDES, MIXED (B): THREE SULPHONAMIDES	
	Multisulpha	KL
	Multisulphettes	KL
	Sulphaco	CM
	Sulphaco Mitis	CM
	Sulpha-Dimerazole	VR
	Sulphadital	FM
	Sulphatriad	MB
	Sulphatrione	CC
	Sulphonamix	SI
	Three Sulphas	AD
	Triazol	AB
	Triple Sulpha	TO
	Triple Sulphonamides	FA
	Trisulfa	AN
	Trisulfettes	AN
162	THEOPHYLLINE WITH ETHYLENEDIAMINE	
	Aminophylline	AH
	Aminophylline	BW
	Aminophylline	DH
	Aminophylline	FA
	Aminophylline	HY
	Aminophylline	MG
	Aminophylline	RT
	Aminophylline	RY
	Aminophylline	SI
	Aminophylline	SL
	Aminophylline	SM
	Cardophyllin	HA
	Carine	KL
	Diurophylin	CM
	Glucophylline	AB
163	THIACETAZONE	
	Seroden	AH
	Thioparamizone	SN
	Ti-bi-zone	AN
166	THYROID	
	Tabloid	BW
	Proloid	WW
168	TRIETHANOLAMINE TRINITRATE	
	Duronitrin	AN
	Praenitron	SC

Item No.	Name	Code
169	TROXIDONE	
	Tridione	AB
170	VASOPRESSIN	
	Pitressin	PD
171	MENAPHTHONE	
	(Aqueous)	
	Hykinone	AB
	Kapilin	GL
	K-Thrombin (Aqueous)	FM
	Kavitine	KL
	Synkavit	RO
	(Oily)	
	Kavitine	KL
	Menaphtone	DH
	Prokayvit	BD
	Vitavel K	VM
	(Oral)	
	Hykinone	AB
	Kapilin	GL
	Kavitine	KL
	Kayvite	SI
	K-Thrombin	FM
	Prokayvit	BD
	Synkamine	PD
	Synkavit	RO
173	CHLOROTHIAZIDE	
	Chlotride	MK
174	CHLORAZANIL	
	Daquin	RK
	Orpidan	SI
175	SULFADIMETHOXINE	
	Madribon	RO
176	ERYTHRITYL-TETRANITRATE	
	Cardilate	BW

PROPRIETARY INDEX

SECOND SCHEDULE

(Part 1—Alphabetical)

Preparation	Item No.	Code
A		
Achromycin	62	LE
Achromycin Spersoids	62	LE
Achromycin-V	64	LE
Achromycin-V Suspension	64	LE
A.C.T.H.	71	
A.C.T.H.-Depot	71	SC
Adreson	12	OR
Aminacyl	5, 52	WA
Aminacyl B-PAS	4	WA
Aminacyl Granulate	5	WA
Anacobin	13	BD
Andrazide	25	AN
Androstalone	81	RL
Aralen	10	BA
Arfonad	67	RO
A.T.10	18	BA
Aureomycin	11	LE
Aureomycin Spersoids	11	LE
Aureomycin Calcium Oral Drops	11	LE
Avlochlor	10	IC
B		
B-Calcipas	4	KL
Benol	13	KL
Benol Forte	13	KL
Benol 1,000	14	KL
Bicillin	37	WY
C		
Calcipas	5	KL
Calcium B-PAS	4	AN
Camoquin	1	PD
Chloromycetin	8	PD
Chloromycetin Palmitate	8	PD
Cilamycin	38	SI
Cobastab 1,000	14	BT
Codelcortone	41	MK
Codeltra	44	MK
Co-Hydeltra	42	MK

Preparation

Item No. Code

Cortef	23	UP
Cortelan	12	GL
Cortic	12	AD
Cortico-Gel	71	CK
Cortisyl	12	RL
Cortone	12	MK
Cortril	23	PF
Cortrophin ZN	71	OR
Cytamen 20, 50, 100	13	GL
Cytamen 1,000	14	GL
Cytobex	13	PD

D

Daptazole	70	NS
Davitamon B12	13	OR
Decadron	76	MK
Decortisyl	43	RL
Deltacortef	41	UP
Delta-Cortelan	43	GL
Deltacortisone	43	AN
Deltacortone	43	MK
Deltacortril	41	PF
Delta-Efcortelan	41	GL
Deltahydrocortisone	41	AN
Delta-Scheroson	43	SC
Deltasolone	41	KL
Deltasone	43	KL
Deltastab	41	BT
Deronil	76	SH
Dexacortisyl	76	RL
Di-Adreson	43	OR
Di-Adreson-F	41	OR
D.O.C.A.	15	OR
Dromoran	27	RO

E

Efcortelan	23	GL
Erythrocin	19	AB
Estigyn	78	BD
Euhaemon	13	AH

F

Ferrivenin	72	FC
Folvite	22	LE

Preparation	Item No.	Code
Fungizone	75	SQ
Furadantin	29	MJ
G		
Glosso-Sterandryl	58	RL
H		
Halotestin	80	UP
Honvan	77	CM
Hydro-Adreson	23	OR
Hydrocortistab	23	BT
Hydrocortisyl	23	RL
Hydrocortone	23	MK
I		
Ilotycin	19	LY
Imferon	72	FC
Intravenous Efcortelan	24	GL
Intraviron	61	BS
Isotinyll	25	KL
K		
Konaktion	69	RO
L		
Leo	17	LP
Leukeran	7	BW
Lutocyclin	45	CB
Lynoral	78	OR
M		
Megimide	2	NS
Mestinon	47	RO
Meticortelone	41	SH
Meticorten	43	SH
Mycostatin	31	SQ
Myleran	3	BW
Mysteclin	83	SQ
N		
Neo-Hombreol	61	OR
Nivaquine	10	MB

Preparation

Item No. Code

O

Oradexon	76	OR
Oraviron	58	BS
Oxytetracycline	33, 34	PF

P

Palatinoid	35	OP
Pancreatin Powder	35	PD
Panmycin	62	UP
Panmycin Aquadrops	62	UP
Panmycin KM Suspension	64	UP
Panmycin M (Buffered)	64	UP
Panteric Tabs.	35	PD
Para-Aminosalicylate Calcium	5	
Para-Aminosalicylate Sodium	52	
Paracortol	41	PD
Paramisan Sodium	52	
Parasal Sodium	52	CM
Parentosal B12	13, 14	CM
Parpanit	6	GE
Pasan	52	KL
Pasing	17, 54	EC
Perandren	57, 58, 61	CB
Percorten	15	CB
Precortisyl	41	RL
Primocort	15	SC
Primoteston Depot	59	SC
Progestin	45	
Proluton	45	SC
Proluton Depot	46	SC
Purinethol	26	BW
Puroverine	74	SZ
Pycazide	25	SN

R

Rimifon	25	RO
Rubramin Parenteral Solution	13	SQ

S

Scherisolone	41	SC
Scheroson	12	SC
Scheroson-F	23	SC
Seclomycin	38	GL
Solu-Cortef	24	UP
Specia	54	SP

Preparation	Item No.	Code
Specia Didromycin	17	SP
Steclin	62	SQ
Steclin-V	64	SQ
Strepolin	55	GL
Streptaquine	55	BD
Streptevan	55	EV
Streptomycin Dihydro	17	BD
Streptomycin Intrathecal	55	BD
Streptomycin Sulphate Solution ..	55	BD
Sustanon	73	OR
Synermycin	63	PF
Synermycin Oral Suspension	63	PF

T

Tabloid	53	BW
Tebos	25	HY
T.E.M.	66	IC
Terramycin	33, 34	PF
Terramycin Oral Suspension	34	PF
Testine	61	KL
Testogenine	58, 61	FM
Testoviron	57, 58, 61	SC
Tetracyn	62	PF
Tetracyn-V	64	PF
Therapas	4	EV

V

Veriloid	68	RK
Vibion	13	AN
Vibion Forte	13, 14	AN
Vitamin B12	13	
Viules	55, 61	BT
Viules Cobastab	13	BT
Viules Cobastab 200	13	BT
Viules Cobastab 1,000	14	BT

PROPRIETARY INDEX

SECOND SCHEDULE

(Part 2—Numerical)

Item No.	Name	Code
1	AMODIAQUINE	
	Camoquin	PD
2	BEMEGRIDE	
	Megimide	NS
3	BUSULPHAN	
	Myleran	BW
4	CALCIUM BENZOYL PARA-AMINOSALICYLATE	
	Aminacyl B-PAS	WA
	B-Calcipas	KL
	Calcium B-PAS	AN
	Therapas	EV
5	CALCIUM PARA-AMINOSALICYLATE	
	Aminacyl	WA
	Calcipas	KL
	(Granules)	
	Aminacyl Granulate	WA
6	CARAMIPHEN HYDROCHLORIDE	
	Parpanit	GE
7	CHLORAMBUCIL	
	Leukeran	BW
8	CHLORAMPHENICOL	
	Chloromycetin	PD
	(Intramuscular)	
	Chloromycetin	PD
	(Suspension)-Oral	
	Chloromycetin Palmitate	PD
10	CHLOROQUINE BASE	
	Aralen	BA
	Nivaquine	MB
	Avlochlor	IC

Item No.	Name	Code
11	CHLORTETRACYCLINE	
	Aureomycin	LE
	(Granules)	
	Aureomycin Spersoids	LE
	(Suspension)	
	Aureomycin Calcium Oral Drops	LE
12	CORTISONE ACETATE	
	Adreson	OR
	Cortelan	GL
	Cortic	AD
	Cortisyl	RL
	Cortone	MK
	Scheroson	SC
13	CYANOCOBALAMIN, EXCLUDING 1000 MICROGRAMME STRENGTH	
	Anacobin	BD
	Benol	KL
	Benol Forte	KL
	Cytamen 20	GL
	Cytamen 50	GL
	Cytamen 100 ..	GL
	Cytobex	PD
	Davitamon B12	OR
	Euhaemon	AH
	Parentosal B12	CM
	Rubramin Parenteral Solution	SQ
	Vibion	AN
	Vibion Forte	AN
	Viules Cobastab	BT
	Viules Cobastab 200	BT
14	CYANOCOBALAMIN, 1000 MICRO- GRAMME STRENGTH	
	Benol 1000	KL
	Cobastab 1000	BT
	Cytamen 1000	GL
	Parentosal B12	CM
	Vibion Forte	AN
15	DEOXYCORTONE ACETATE	
	Percorten	CB
	Primocort	SC
	(Aqueous Suspension)	
	Percorten	CB

Item No.	Name	Code
	(Oily)	
	D.O.C.A.	OR
	Percorten	CB
	Primocort	SC
17	DIHYDROSTREPTOMYCIN	
	Leo	LP
	Pasing	EC
	Specia Didromycin	SP
18	DIHYDROTACHYSTEROL	
	A.T.10	BA
19	ERYTHROMYCIN	
	Erythrocin	AB
	Ilotycin	LY
	(Suspension)-Oral	
	Erythrocin	AB
22	FOLIC ACID	
	Folvite	LE
23	HYDROCORTISONE	
	Cortef	UP
	Cortril	PF
	Efcortelan	GL
	Hydro-Adreson	OR
	Hydrocortistab	BT
	Hydrocortisyl	RL
	Hydrocortone	MK
	Scheroson-F	SC
24	HYDROCORTISONE SODIUM SUCCINATE	
	Intravenous Efcortelan	GL
	Solu-Cortef	UP
25	ISONIAZID	
	Andrazide	AN
	Isotinyil	KL
	Pycazide ..	SN
	Rimifon	RO
	Tebos	HY
26	MERCAPTOPURINE	
	Purinethol	BW

Item No.	Name	Code
27	METHORPHINAN	
	Dromoran	RO
29	NITROFURANTOIN	
	Furadantin	MI
31	NYSTATIN	
	Mycostatin	SO
33	OXYTETRACYCLINE DIHYDRATE	
	Oxytetracycline	PF
	Terramycin	PF
34	OXYTETRACYCLINE HYDROCHLORIDE	
	Oxytetracycline	PF
	Terramycin	PF
	(Suspension)	
	Terramycin Oral Suspension	PF
35	PANCREATIN	
	Palatinoid	OP
	Pancreatin Powder	PD
	Panteric Tabs.	PD
37	PENICILLIN, BENZATHINE	
	Bicillin	WY
38	PENICILLIN WITH STREPTOMYCIN	
	Cilamycin	SI
	Seclomycin	GL
41	PREDNISOLONE	
	Codelcortone	MK
	Deltacortef	UP
	Deltacortril	PF
	Delta-Efcortelan	GL
	Deltahydrocortisone	AN
	Deltasolone	KL
	Delta-Stab	BT
	Di-Adreson-F	OR
	Meticortelone	SH
	Paracortol	PD
	Precortisyl	RL
	Scherisolone	SC
42	PREDNISOLONE WITH MAGNESIUM TRISILICATE AND ALUMINIUM HYDROXIDE	
	Co-Hydeltra	MK

Item No.	Name	Code
43	PREDNISONE	
	Decortisyl	RL
	Delta-Cortelan	GL
	Deltacortisone	AN
	Deltacortone	MK
	Delta-Scheroson	SC
	Deltasone	KL
	Di-Adreson	OR
	Meticorten	SH
44	PREDNISONE WITH MAGNESIUM TRISILICATE AND ALUMINIUM HYDROXIDE	
	Codeltra	MK
45	PROGESTERONE	
	Lutocyclin	CB
	Progestin	BD
	Progestin	OR
	Proluton	SC
46	PROGESTERONE DEPOT	
	Proluton Depot	SC
47	PYRIDOSTIGMINE BROMIDE	
	Mestinon	RO
52	SODIUM PARA-AMINOSALICYLATE	
	Aminacyl	WA
	Paramisan Sodium	EV
	Paramisan Sodium	SN
	Parasal Sodium	CM
	Pasan	KL
53	STILBOESTROL	
	Tabloid	BW
54	STREPTOMYCIN	
	Pasing	EC
	Specia	SP
55	STREPTOMYCIN SULPHATE	
	(Intrathecal)	
	Streptomycin Intrathecal	BD
	(Solution)	
	Strepolin	GL
	Streptaquine	BD
	Streptevan	EV
	Viules	BT

Item No.	Name	Code
57	TESTOSTERONE	
	Perandren	CB
	Testoviron	SC
58	TESTOSTERONE METHYL	
	Glossio-Sterandryl	RL
	Oraviron	BS
	Perandren	CB
	Testogenine	FM
	Testoviron	SC
59	TESTOSTERONE OENANTHATE	
	Primoteston Depot	SC
61	TESTOSTERONE PROPIONATE	
	Intraviron	BS
	Neo-Hombreol	OR
	Perandren	CB
	Testine	KL
	Testogenine	FM
	Testoviron	SC
	Viules	BT
62	TETRACYCLINE	
	Achromycin	LE
	Panmycin	UP
	Steclin	SQ
	Tetracyn	PF
	(Granules)	
	Achromycin Spersoids	LE
	(Paediatric Drops)	
	Achromycin	LE
	Panmycin Aquadrops	UP
	Steclin	SQ
63	TETRACYCLINE WITH OLEANDOMYCIN	
	Synermycin	PF
	(Suspension)—Oral	
	Synermycin Oral Suspension	PF
64	TETRACYCLINE (BUFFERED)	
	(Oral)	
	Achromycin-V	LE
	Panmycin M (Buffered)	UP
	Steclin-V	SQ
	Tetracyn-V	PF
	(Suspension)-Oral	
	Achromycin-V Suspension	LE
	Panmycin KM Suspension	UP

Item No.	Name	Code
	(Paediatric Drops)-Oral	
	Achromycin-V	LE
	Steclin-V	SQ
66	TRETAMINE	
	T.E.M.	IC
67	TRIMETAPHAN CAMPHORSULPHONATE	
	Arfonad	RO
68	VERILOID	
	Veriloid	RK
69	VITAMIN K ₁	
	Konakion	RO
70	AMIPHENAZOLE HYDROCHLORIDE	
	Daptazole	NS
71	CORTICOTROPHIN	
	A.C.T.H.	AN, CS
	A.C.T.H.-Depot	SC
	Cortico-Gel	CK
	Cortrophin-ZN	OR
72	DEXTRAN IRON	
	Ferrivenin	FC
	Imferon	FC
73	SUSTANON	
	Sustanon	OR
74	PUROVERINE	
	Puroverine	SZ
75	AMPHOTERICIN B	
	Fungizone	SQ
76	DEXAMETHASONE	
	Decadron	MK
	Deronil	SH
	Dexacortisyl	RL
	Oradexon	OR
77	DISODIUM DIETHYLSTILBOESTROL DIPHOSPHATE	
	Honvan	CM
78	ETHINYLOESTRADIOL	
	Estigyn	BD
	Lynoral	OR
80	FLUOXYMESTERONE	
	Halotestin	UP
81	METHYL ANDROSTANOLONE	
	Androstalone	RL
83	TETRACYCLINE WITH NYSTATIN	
	Mysteclin	SQ

Section B

PENSIONER PHARMACEUTICAL BENEFITS

The notes under this Section are supplementary to and should be read in conjunction with the General Notes appearing on pages 1-5.

1. Prescriptions

(i) A chemist to whom a prescription for a pensioner pharmaceutical benefit is presented is not entitled to supply that benefit at the Commonwealth's expense unless, in addition to those requirements set out in paragraph 4 of the General Notes, the prescription is written on an authorized prescription form (refer paragraph 3 of the General Notes) bearing the words "pensioner benefit" and that prescription—

- (a) states the pension number of the person for whom the prescription is written; and
- (b) if the benefit is a single drug, indicates the mode in which the benefit is to be used; that is, whether as a lotion, mixture, &c.

(ii) A drug may not be supplied as a benefit if the prescription prescribes—

- (a) a general as well as a pensioner pharmaceutical benefit;
- (b) more than two pensioner pharmaceutical benefits;
- (c) a pensioner pharmaceutical benefit by reference to a brand or in a manner indicative of a brand.

2. Drugs Available as Pensioner Pharmaceutical Benefits

(i) Pensioner pharmaceutical benefits comprise—

- (a) any drug or medicinal preparation which is the subject of a monograph in the British Pharmacopoeia, except those drugs shown in paragraph 3 below;
- (b) the drugs and medicinal preparations set out in the list of additional benefits at the end of this Section.
- (c) any item contained in the Prescribers' List (refer paragraph 5);
- (d) medicinal compounds composed of two or more of the drugs or medicinal preparations referred to in sub-paragraphs (a), (b), and (c).

3. Drugs which are not Pensioner Pharmaceutical Benefits

(i) The following drugs and medicinal preparations, being subjects of monographs in the British Pharmacopoeia are not pensioner pharmaceutical benefits—

- (a) a drug or medicinal preparation that is a medicinal gas;
- (b) subject to sub-paragraph 4 (i) below, any drug or medicinal preparation which is specified in the First or Second Schedule of Section A of the Notes, or any salt, ester, or derivative of a drug or medicinal preparation so specified;
- (c) the drugs and medicinal preparations specified below:—

Amylobarbitone
Absorbable Gelatin Sponge
Azovan Blue
Chlorcyclizine Hydrochloride
Chlorcyclizine Tablets
Chlorpromazine Hydrochloride
Chlorpromazine Injection
Chlorpromazine Tablets
Dextran Injection
Dextran Sulphate
Dextran Sulphate Injection
Dried Aluminium Hydroxide Gel.
Ethylenediamine Hydrate
Gallamine Triethiodide
Gallamine Triethiodide Injection
Human Gamma Globulin
Human Gamma Globulin Injection
Iopanoic Acid
Iopanoic Acid Tablets
Lignocaine and Adrenaline Injection
Lignocaine Hydrochloride
Lignocaine Hydrochloride Injection
Mannitol
Mephenesin
Mephenesin Injection
Methylergometrine Maleate
Methylergometrine Injection
Naphazoline Nitrate
Pentamidine Injection
Pentamidine Isethionate
Phenylephrine Hydrochloride
Propantheline Bromide
Propantheline Tablets

Propylidone
 Propylidone Injection
 Propylidone Oily Injection
 Pyrimethamine
 Pyrimethamine Tablets
 Reserpine
 Reserpine Tablets
 Sodium Antimonylgluconate
 Sodium Antimonylgluconate Injection
 Sodium Radio-Iodide (^{131}I) Injection
 Sodium Radio-Iodide (^{131}I) Solution
 Sodium Radiophosphate (^{32}P) Injection
 Sodium Radiophosphate (^{32}P) Solution
 Sodium Stibogluconate
 Sodium Stibogluconate Injection
 Solapsone
 Solapsone Tablets
 Strong Hydrogen Peroxide Solution
 Suxamethonium Chloride
 Suxamethonium Chloride Injection
 Thiomersal
 Thyroxine Sodium
 Thyroxine Sodium Tablets
 Typhoid-paratyphoid A and B and Tetanus Vaccine

(ii) This paragraph in no way affects the availability as general pharmaceutical benefits of any of the above drugs which may be listed in the First or Second Schedules (refer paragraph 2 of the General Notes).

4. Pensioner Pharmaceutical Benefits Restricted in Form

(i) The following drugs may be prescribed and supplied as pensioner pharmaceutical benefits only in the forms indicated against the drug:—

Drug	Allowable Forms
Aneurine Hydrochloride	Injection; Tablet; Tablet and capsule of Vitamins (see under Vitamin A).
Ascorbic Acid	Tablet; Tablet and capsule of Vitamins (see under Vitamin A).
Benzylpenicillin	Injection; Injection of Procaine Benzylpenicillin with Benzylpenicillin; Tablet.

Drug

Allowable Forms

Calciferol	Solution; Tablet.
Dienoestrol	Tablet.
Dihydrostreptomycin	Injection.
Ethinylloestradiol	Tablet.
Ethisterone	Tablet.
Methyltestosterone	Tablet.
Nicotinamide	Injection; Tablet; Tablet and capsule of Vitamins (see under Vitamin A).
Nicotinic Acid	Tablet.
Oestradiol Monobenzoate	Injection.
Procaine Benzylpenicillin	Injection; Injection of Procaine Benzylpenicillin with Benzylpenicillin.
Riboflavine	Tablet; Tablet and capsule of Vitamins (see under Vitamin A).
Saccharin	Tablet.
Saccharin Sodium	Tablet.
Stilboestrol	Tablet.
Streptomycin Sulphate	Injection.
Testosterone	Implant.
Testosterone Propionate	Injection.
Vitamin A	Concentrated Solution; Concentrated Solution of Vitamins A and D; Tablet and capsule of Vitamins—Vitamin A Activity 2,500 U.
	Aneurine Hcl. 0.5 mg.
	Riboflavine 0.5 mg.
	Nicotinamide 7.5 mg.
	Ascorbic Acid 15 mg.
	Antirachitic Activity (Vitamin D) 300 U.
Vitamin D	Concentrated Solution; Concentrated Solution of Vitamins A and D; Tablet and capsule of Vitamins (see under Vitamin A).

(ii) A drug or medicinal preparation specified in the following list is not available as a pensioner pharmaceutical benefit unless it is an ingredient in a medicinal compound

that contains another drug or medicinal preparation that is a pensioner pharmaceutical benefit:—

Alcohol B.P.
Brown Solution A.P.F.
Carminc Solution A.P.F.
Chloroform B.P.
Ether Anaesthetic B.P.
Ether Vinyl B.P.
Ethyl Chloride B.P.
Industrial Methylated Spirits B.P.
Magenta B.P.C.
Oil of Caraway B.P.C.
Oil of Lavender B.P. 1953
Oil of Spike Lavender B.P.C.
Propylene Glycol B.P.
Solution of Amaranth B.P.C.
Spirit of Aniseed B.P.C. 1949
Spirit of Cajuput B.P. 1948
Spirit of Cinnamon B.P.C. 1949
Syrup of Lemon Neutral A.P.F.
Syrup, Red A.P.F.
Syrup of Squill B.P.C.
Thiopentone Sodium B.P.
Tincture of Cochineal B.P. 1948
Tincture of Cudbear A.P.F. 1947
Trichloroethylene B.P.
Volatile Bitter Almond Oil B.P. 1953

Colouring and flavouring agents which as such are subjects of monographs in the British Pharmacopoeia.

(iii) A drug or medicinal preparation specified in the list of additional drugs on pages 133-135, or a non-pharmacopoeial drug shown on the Prescribers' List, may only be supplied as a pensioner pharmaceutical benefit if—

(a) the drug or medicinal preparation is prescribed in the form specified in that list in relation to the drug or medicinal preparation;

(b) the drug or medicinal preparation is an ingredient in a medicinal compound in any form subject to paragraph (iv) below which contains another drug or medicinal preparation, which is a pensioner pharmaceutical benefit.

(iv) A drug or medicinal preparation or a medicinal compound (in this paragraph collectively referred to as "a drug") prescribed in the form of a capsule, cachet, pill or

tablet may not be supplied as a pensioner pharmaceutical benefit unless the form in which it is prescribed for supply is a form specified in relation to the drug in the list of additional drugs on pages 133-135, the Prescribers' List or in a monograph in the British Pharmacopoeia.

(v) Some drugs of a particularly nauseous character may be prescribed as capsules even though this form is not specified in relation to the drug in the British Pharmacopoeia or the list of additional drugs. The Commonwealth Director in each State will indicate on enquiry being made, whether any such drug is allowable as a pharmaceutical benefit in capsule form.

5. Prescribers' List

The Prescribers' List shown on pages 136-159 has been prepared for the convenience of the medical practitioner and contains a representative selection of medicaments approved by a special committee of the British Medical Association. It is requested that the list be used wherever practicable.

6. Maximum Quantities and Repeats

(i) The various classes of pensioner pharmaceutical benefits together with the maximum quantities and number of repeats applicable to the supply of each of those classes as pensioner pharmaceutical benefits are set out on pages 130-132. It should be noted that in few cases specific maxima have been shown for single drugs or preparations.

(ii) Where a single drug is ordered, the maximum is governed by the form in which the benefit is directed to be supplied; e.g., whether as an application, lotion, liniment, &c.

PENSIONER PHARMACEUTICAL BENEFITS

TABLE OF MAXIMUM QUANTITIES AND NUMBER OF REPEATS

Form of Pensioner Pharmaceutical Benefit	Maximum Qty. or No. of Units	Number of Repeats
Applications	4 fl. oz.	..
Capsules—		
Capsules of Vitamins	100	1
Other Capsules	12	1
Collodions	120 min.	1
Creams—		
Mepyramine Maleate Cream 2% ..	480 gr.	1
Promethazine Hydrochloride 2% ..	480 gr.	1
Zinc Cream B.P.	1920 gr.	1
Soft Zinc Cream	1920 gr.	1
Other Zinc Creams	1920 gr.	1
Other Creams	960 gr.	1
Draughts	4 fl. oz.	1
Dusting Powders—		
Kaolin Compound Dusting Powder ..	1920 gr.	..
Other Dusting Powders	480 gr.	..
Ear Drops—		
Chloramphenicol Ear Drops	6 mil.	..
Streptomycin Ear Drops	15 mil.	..
Other Ear Drops	$\frac{1}{2}$ fl. oz.	..
Elixirs	8 fl. oz.	1
Emulsions	16 fl. oz.	1
Enemas	4 fl. oz.	1
Extracts—		
Extracts, Fluid	4 fl. oz.	..
Extracts of Malt	1 lb.	3
Extracts of Malt with Cod Liver Oil ..	1 lb.	3
Eye Drops—		
Bacitracin Eye Drops	5 mil.	..
Chloramphenicol Eye Drops	5 mil.	..
Cocaine Eye Drops (Oily)	120 min.	..
Methylcellulose Eye Drops	1 fl. oz.	..
Physostigmine	120 min.	6
Pilocarpine $\frac{1}{2}$ %	120 min.	6
Pilocarpine 1%	120 min.	6
Polymyxin Eye Drops	5 mil.	..
Tetracycline Ophthalmic Suspension 1%	6 mil.	..
Other Eye Drops	240 min.	..

Form of Pensioner Pharmaceutical Benefit	Maximum Qty. or No. of Units	Number of Repeats
Eye Lotions	6 fl. oz.	1
Eye Ointments	60 gr.	..
Gargles and Mouthwashes	8 fl. oz.	..
Gelatins	1920 gr.	3
Glycanths	240 gr.	1
Glycerins—		
Glycerin and Ichthammol	4 fl. oz.	1
Other Glycerins	2 fl. oz.	1
Implants	1 Implant	..
Inhalations	1 fl. oz.	..
Injections—		
Ampoules	6 amps.	1
Vials	1 vial	1
Irrigations	8 fl. oz.	2
Insufflations	480 gr.	..
Linctuses	4 fl. oz.	1
Liniments	4 fl. oz.	1
Lotions	8 fl. oz.	2
Lozenges	25	..
Mixtures	8 fl. oz.	4
Nasal Instillations	$\frac{1}{2}$ fl. oz.	2
Ointments—		
Cod Liver Oil and Acriflavine Ointment	1920 gr.	1
Other Ointments	960 gr.	1
Paints—		
Ichthammol Paint	4 fl. oz.	..
Other Paints	1 fl. oz.	..
Pastes—		
Gelatin Paste (Unna's Paste)	3840 gr.	..
Other Pastes	1920 gr.	..
Pessaries—		
Pessary of Acetarsol	25	..
Pessary of Ichthammol	6	..
Other Pessaries	12	..
Pills	50	2
Poultices	1 lb.	1
Powders for internal use	1920 gr.	3
Powders individually wrapped	12	1
Soaps	4 fl. oz.	..
Solutions—		
Solution of Iodine (Lugol's Solution)	1 fl. oz.	1
Weak Solution of Iodine	1 fl. oz.	1
Strong Solution of Iodine	1 fl. oz.	1
Solution of Calciferol	1 fl. oz.	1
Solution of Vitamin A	1 fl. oz.	1
Solution of Vitamin D	1 fl. oz.	1
Solution of Vitamins A and D	1 fl. oz.	1
Solution, Benedicts Qualitative	8 fl. oz.	1
Other Solutions	4 fl. oz.	1
Sprays	1 fl. oz.	..
Suppositories	12	1
Syrups	8 fl. oz.	1
Tablets—		
Acid Acetylsalicylic Compound B.P.C. or A.P.F.	100	1
Acid Acetylsalicylic B.P.	100	1

Form of Pensioner Pharmaceutical Benefit	Maximum Qty. or No. of Units	Number of Repeats
Acid Acetylsalicylic Soluble B.P. ..	100	1
Aluminium Hydroxide B.P. ...	50	1
Aminophylline with Phenobarbitone ..	100	1
Amphetamine Sulphate B.P. ...	100	..
Calcium Gluconate B.P.C. ...	100	1
Charcoal ..	100	2
Codeine Compound B.P. ...	100	1
Dexamphetamine B.P. ...	100	..
Ferrous Gluconate B.P. ...	100	..
Ferrous Sulphate B.P. ...	100	..
Hexylresorcinol ..	5	..
Methylamphetamine B.P. ...	100	..
Phenobarbitone B.P. ...	100	2
Phenobarbitone Sodium B.P. ...	100	2
Potassium Chloride B.P. ...	100	1
Saccharin B.P.C. ...	200	1
Sodium Salicylate ..	100	..
Sodium Salicylate (Enteric Coated) ..	100	..
Solution Copper Sulphate Compound ..	36	..
Theobromine and Phenobarbitone ..	100	1
Theobromine and Sodium Salicylate B.P.C. ..	100	1
Tolbutamide ..	100	..
All Vitamins ..	100	1
Other Tablets ..	25	3
Tinctures ..	1 fl. oz.	1

LIST A

Pensioner Benefits additional to those covered by monographs in the British Pharmacopoeia and by non-pharmacopoeial drugs occurring in the Prescribers' List.

Acid Hydrocyanic Dilute B.P.C.
Acid Hypophosphorous Dilute B.P.C.
Acid Sulphuric Dilute B.P.C.
Agar B.P.C.
Amidopyrin B.P.C.
Ammonium Bromide B.P.C.
Aniseed Water Concentrated B.P.C.
Beeswax, Yellow B.P.C.
Benzoinated Lard B.P.C.
Bismuth Carbonate B.P. 1953
Caffeine Citrate B.P.C.
Caffeine and Sodium Benzoate B.P.C.
Calcium Phosphate B.P. 1953
Camphor Water, Concentrated B.P.C. 1949
Chiniofon B.P. 1948
Codeine B.P.C.
Ephedrine Sulphate B.P.C.
Extract of Colchicum, Dried B.P. 1948
Extract of Colocynth Compound Powder B.P.C.
Extract of Ergot, Liquid B.P.C.
Extract of Nux Vomica, Dried B.P. 1953
Extract of Ox Bile B.P. 1948
Fructose B.P. 1948
Gelatin Mass
Glucose Liquid B.P. 1953
Glycerin of Borax B.P.C.
Honey, Purified B.P.C.
Infusion of Buchu Concentrated B.P.C.
Infusion of Calumba Concentrated B.P. 1948
Infusion of Cloves Concentrated B.P.C.
Infusion of Orange Peel Concentrated B.P.C.
Infusion of Orange Peel Concentrated Compound B.P.C.
Infusion of Senna Leaf Concentrated B.P.C.
Injection of Hexoestrol
Injection of Oestradiol Dipropionate
Injection of Oestrone
Injection of Penicillin, Oily
Injection of Pituitary Posterior Lobe

Iodoform B.P.C. Powder
 Liniment of Aconite B.P.C.
 Mixture of Senna Compound B.P.C.
 Oil of Bitter Almond Volatile B.P. 1953
 Oil of Caraway B.P.C.
 Oil of Lavender B.P. 1953
 Ointment of Capsicum B.P.C.
 Ointment of Gall with Opium B.P.C.
 Ointment of Mercury Compound B.P.C.
 Ointment of Mercurous Chloride B.P. 1948
 Ointment of Phenol B.P. 1948
 Ophthalmic Phosphate Buffer Paraben A.P.F.
 Ophthalmic Vehicle Paraben A.P.F.
 Paint of Magenta and Resorcinol A.P.F.
 Phenazone B.P.C.
 Pholcodine B.P.C.
 Pills of Aloe B.P. 1948
 Pills of Colocynth and Hyoscyamus B.P.C.
 Pills of Rhubarb Compound B.P.C.
 Potable Water
 Potassium Chlorate B.P.C.
 Saccharated Iron Carbonate B.P.C.
 Silver Protein Mild B.P.C.
 Sodium Carbonate Exsiccated B.P.C.
 Sodium Nitrite B.P.C.
 Solution of Aromatic Ammonia B.P.C.
 Solution of Ferric Chloride Strong B.P.C.
 Solution of Magnesium Carbonate B.P. 1948
 Spirit of Cadjuput B.P. 1948
 Spirit of Ether Nitrous B.P.C.
 Suppository of Belladonna
 Suppository of Hamamelis and Zinc Oxide B.P.C.
 Suppository of Iodoform B.P. 1948
 Suppository of Oestrone
 Syrup of Ferrous Phosphate Compound B.P.C.
 Syrup of Ferrous Phosphate with Quinine and Strychnine B.P.C.
 Syrup of Glycerophosphates Compound A.P.F.
 Syrup of Liquid Glucose B.P.C.
 Syrup of Squill B.P.C.
 Tablets of Acetarsol B.P.C.
 Tablets of Acetylsalicylic Acid with Ipecacuanha and Opium B.P. 1953
 Tablets of Gentian Violet
 Tablets of Mercury with Chalk
 Tablets of Phenazone B.P. 1948
 Tablets of Saccharin Sodium

Tablets of Thiouracil
Thiouracil
Tincture of Calumba B.P. 1948
Tincture of Capsicum B.P.C.
Tincture of Catechu B.P.C.
Tincture of Cochineal B.P. 1948
Tincture of Digitalis B.P. 1953
Tincture of Cudbear A.P.F. 1947
Tincture of Gelsemium B.P.C.
Tincture of Myrrh B.P.C.
Tincture of Quassia B.P. 1948
Tincture of Strophanthus B.P. 1948
Tincture of Tolu B.P.C.
Tincture of Valerian Ammoniated B.P.C.
Vinegar of Squill B.P. 1948

PRESCRIBERS' LIST

Prescription

APPLICATIONS

(Maximum Quantity 4 fl. oz. No Repeats)

1. BENZYL BENZOATE

Benzyl Benzoate B.P.	..	..	..	..	..	1 oz.
Triethanolamine B.P.C.	..	..	..	..	..	12 min.
Stearic Acid B.P.C.	..	..	..	..	..	40 gr.
Distilled Water B.P. to	..	..	..	..	..	4 fl. oz.

2. BENZYL BENZOATE WITH DICOPHANE

Dicophane B.P.	..	..	..	..	..	40 gr.
Benzyl Benzoate B.P.	..	..	..	..	..	1 oz.
Triethanolamine B.P.C.	..	..	..	..	..	12 min.
Stearic Acid B.P.C.	..	..	..	..	..	40 gr.
Distilled Water B.P. to	..	..	..	..	..	4 fl. oz.

3. DICOPHANE

Dicophane B.P.	..	..	..	..	..	34 gr.
Emulsifying Wax B.P.	..	..	..	..	..	70 gr.
Xylene B.P.C. 1949	..	..	..	..	..	290 min.
Oil of Citronella B.P.C. 1949	..	..	..	..	..	10 min.
Water to	..	..	..	..	..	4 fl. oz.

4. GAMMA BENZENE HEXACHLORIDE

Gamma Benzene Hexachloride B.P.	..	..	..	..	..	3½ gr.
Castor Oil B.P.	..	..	..	..	..	192 min.
Spike Lavender Oil B.P.C.	..	..	..	..	..	10 min.
Industrial Methylated Spirit B.P. to	..	..	..	..	..	4 fl. oz.

CAPSULES

(Except where shown, Maximum Quantity 12. 1 Repeat)

1. AMYLOBARBITONE SODIUM

Amylobarbitone Sodium	..	..	..	..	..	3 gr.
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2. BARBITONE COMPOUND

Pentobarbitone Sodium	..	..	..	..	..	1½ gr.
Phenobarbitone Sodium	..	..	..	..	..	½ gr.
Barbitone Sodium	..	..	..	..	..	4 gr.

3. HALIBUT OIL B.P.

Halibut Oil B.P.	..	..	..	..	..	..
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4. MALE FERN EXTRACT B.P.

Male Fern Extract B.P.	..	..	..	..	..	15 min.
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Prescription

5. PENTOBARBITONE COMPOUND

Pentobarbitone Sodium	1½ gr.
Carbromal	4 gr.

6. PENTOBARBITONE SODIUM

Pentobarbitone Sodium	½ gr., ½ gr., 1½ gr.
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7. TETRACHLOROETHYLENE B.P.

Tetrachloroethylene B.P.	0.5 ml.
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8. VITAMINS B.P.C. (Maximum Quantity 100. 1 Repeat)

Vitamin A. Activity	2,500 U.
Aneurine Hydrochloride	0.5 mg.
Riboflavin	0.5 mg.
Nicotinamide	7.5 mg.
Ascorbic Acid	15 mg.
Antirachitic Activity (Vitamin D)	300 U.

CREAMS

(Except where shown, Maximum Quantity 960 gr. 1 Repeat)

1. AMINACRINE

Aminacrine Hydrochloride B.P.	1 gr.
Cream Cetrimide Aqueous A.P.F. to	960 gr.

2. AQUEOUS B.P.

3. BUTYL AMINO BENZOATE AND TRINITROPHENOL

Butyl Aminobenzoate B.P. 1953	5 gr.
Trinitrophenol B.P.C.	5 gr.
Zinc Oxide B.P.	96 gr.
Oily Cream of Cholesterol A.P.F. to	960 gr.

4. CALAMINE

Oleic Acid B.P.	4 gr.
Peanut Oil B.P.	212 gr.
Wool Fat B.P.	212 gr.
Calamine B.P.	288 gr.
Solution of Calcium Hydroxide B.P.	280 min.

5. CETRIMIDE

Cetrimide B.P.	5 gr.
Cetostearyl Alcohol B.P.	96 gr.
Liquid Paraffin B.P.	96 gr.
Distilled Water B.P. to	960 gr.

6. COLD

Borax B.P. Powder	12 gr.
Distilled Water B.P.	218 min.
White Beeswax B.P.	178 gr.
Peanut Oil B.P.	576 gr.

Prescription

7. EMULSIFYING WAX (BUFFERED)

Sodium Phosphate B.P.	..	..	..	..	25 gr.
Citric Acid B.P.	..	..	..	..	5 gr.
Chlorocresol B.P.	..	..	..	..	1 gr.
Emulsifying Ointment B.P.	..	..	..	..	300 gr.
Distilled Water B.P. to	..	..	..	..	960 gr.

8. GAMMA BENZENE HEXACHLORIDE

Gamma Benzene Hexachloride B.P.	..	..	..	..	9 gr.
Stearic Acid B.P.C.	..	..	..	..	19 gr.
Cetostearyl Alcohol B.P.	..	..	..	..	192 gr.
Triethanolamine B.P.C.	..	..	..	..	15 gr.
Glycerin B.P.	..	..	..	..	77 gr.
Distilled Water B.P. to	..	..	..	..	960 gr.

9. GLYCERIN

Glycerin B.P.	..	..	..	..	192 gr.
Solution of Calcium Hydroxide B.P.	..	..	..	..	338 min.
Peanut Oil B.P.	..	..	..	..	212 min.
Wool Fat B.P.	..	..	..	..	250 gr.

10. MEPYRAMINE MALEATE 2%

(Maximum Quantity, 1 oz. 1 Repeat)

11. PROMETHAZINE HYDROCHLORIDE 2%

(Maximum Quantity, 1 oz. 1 Repeat)

12. SOFT ZINC (Maximum Quantity 1,920 gr. 1 Repeat)

Light Liquid Paraffin B.P.	..	..	..	..	346 gr.
Zinc Cream B.P. to	..	..	..	..	1,920 gr.

13. SORBOLINE

Sorbolene A.P.F.	..	..	..	..	96 gr.
Hard Paraffin B.P.	..	..	..	..	57 gr.
Liquid Paraffin B.P.	..	..	..	..	260 gr.
Chlorocresol B.P.	..	..	..	..	1 gr.
Distilled Water B.P.	..	..	..	..	546 min.

14. ZINC B.P.

(Maximum Quantity, 1,920 gr. 1 Repeat)

DUSTING POWDERS

(Except where shown, Maximum Quantity 480 gr. No Repeats)

1. BENZOCAINE

Benzocaine B.P.	..	..	..	..	48 gr.
Compound Dusting Powder of Kaolin, A.P.F. to	..	..	..	..	480 gr.

Prescription

2. KAOLIN COMPOUND (Maximum Quantity 1,920 gr. No Repeats)

Light Kaolin B.P.	480 gr.
Zinc Oxide B.P.	480 gr.
Talc, Purified, B.P.C. to	1,920 gr.

3. UNDECENOIC ACID

Undecenoic Acid B.P.	10 gr.
Zinc Undecenoate B.P.	100 gr.
Light Kaolin B.P.	10 gr.
Talc, Purified, B.P.C. to	480 gr.

EAR DROPS

(Except where shown, Maximum Quantity $\frac{1}{2}$ fl. oz. No Repeats)

1. ACID BORIC

Boric Acid B.P.	4 gr.
Industrial Methylated Spirit B.P.	120 min.
Distilled Water B.P. to	$\frac{1}{2}$ fl. oz.

2. ACID SALICYLIC

Salicylic Acid B.P.	4 gr.
Industrial Methylated Spirit B.P.	120 min.
Distilled Water B.P. to	$\frac{1}{2}$ fl. oz.

3. AMINACRINE

Aminacrine Hydrochloride B.P.	$\frac{1}{2}$ gr.
Cetrimide B.P.	$\frac{1}{2}$ gr.
Distilled Water B.P. to	$\frac{1}{2}$ fl. oz.

4. CHLORAMPHENICOL (Maximum Quantity 6 ml. No Repeats)

Chloramphenicol	0.5 G.
Propylene Glycol to	10 ml.

(N.B.—Quantity to be dispensed, 6 ml.)

5. CRYSTAL VIOLET

Crystal Violet B.P.	2 gr.
Industrial Methylated Spirit B.P.	120 min.
Distilled Water B.P. to	$\frac{1}{2}$ fl. oz.

6. HYDROGEN PEROXIDE

Solution of Hydrogen Peroxide B.P.	120 min.
Distilled Water B.P. to	$\frac{1}{2}$ fl. oz.

7. ICHTHAMMOL

Ichthammol B.P.	24 min.
Glycerin B.P. to	$\frac{1}{2}$ fl. oz.

8. PHENOL

Glycerin of Phenol B.P.	90 min.
Glycerin B.P. to	$\frac{1}{2}$ fl. oz.

Prescription

9. POLYMYXIN

Polymyxin B. Sulphate B.P.	..	..	..	300,000 U.
Mucilage of Methylcellulose A.P.F.	..	..	..	120 min.
Distilled Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

10. SODIUM BICARBONATE

Sodium Bicarbonate B.P.	..	..	..	8 gr.
Glycerin B.P.	..	..	..	180 min.
Distilled Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

11. SPIRIT

Industrial Methylated Spirit B.P.	..	..	..	170 min.
Distilled Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

12. STREPTOMYCIN (Maximum Quantity 15 ml. No Repeats)

Streptomycin	..	..	..	1 G.
Normal Saline to	..	..	..	15 ml.

13. SULPHACETAMIDE SODIUM

Sulphacetamide Sodium B.P.	..	..	..	22 gr.
Boric Acid B.P.	..	..	..	4 gr.
Industrial Methylated Spirit B.P.	..	..	..	120 min.
Distilled Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

EMULSIONS

(Maximum Quantity, 16 fl. oz. 1 Repeat)

1. COD LIVER OIL

Cod Liver Oil 50% Emulsion B.P. 1953

2. PARAFFIN WITH PHENOLPHTHALEIN

Paraffin with Agar and Phenolphthalein Emulsion

EYE DROPS

(Except where shown, Maximum Quantity 240 min. No Repeats)

1. AMINACRINE

Aminacrine Hydrochloride B.P.	..	..	..	1/20 gr.
Sodium Chloride B.P.	..	..	..	2 gr.
Cetrimide Ophthalmic Vehicle A.P.F. to	..	..	..	$\frac{1}{2}$ fl. oz.

2. ATROPINE $\frac{1}{2}$ %

Atropine Sulphate B.P.	..	..	..	1 gr.
Sodium Chloride B.P.	..	..	..	2 gr.
Ophthalmic Buffer Solution A.P.F. to	..	..	..	$\frac{1}{2}$ fl. oz.

3. ATROPINE 1%

Atropine Sulphate B.P.	..	..	..	2 gr.
Sodium Chloride B.P.	..	..	..	2 gr.
Ophthalmic Buffer Solution A.P.F. to	..	..	..	$\frac{1}{2}$ fl. oz.

Prescription

4. ATROPINE (OILY) 1%

Atropine B.P.	2 gr.
Oily Ophthalmic Vehicle A.P.F. to	½ fl. oz.

5. BACITRACIN (Maximum Quantity 5 ml. No Repeats)

Bacitracin	5,000 U.
Ophthalmic Phosphate Buffer Solution to	5 ml.

6. CHLORAMPHEMICOL (Maximum Quantity 5 ml. No Repeats)

Chloramphenicol B.P.	25 mg.
Borate Buffer	100 mg.
Sterile Distilled Water to	5 ml.

7. COCAINE, ADRENALINE AND ZINC

Cocaine Hydrochloride B.P.	1 gr.
Boric Acid B.P.	6 gr.
Glycerin B.P.	3 min.
Solution of Adrenaline Hydrochloride B.P. 1953	20 min.
Zinc Sulphate B.P.	½ gr.
Chlorbutol Ophthalmic Vehicle A.P.F. to	½ fl. oz.

8. COCAINE (OILY) 2% (Maximum Quantity 120 min. No Repeats)

Cocaine B.P.	2 gr.
Oily Ophthalmic Vehicle A.P.F. to	120 min.

9. METHYLCELLULOSE (Maximum Quantity 1 fl. oz. No Repeats)

Methylcellulose A.P.F.	2 gr.
Sodium Chloride B.P.	4 gr.
Chlorbutol Ophthalmic Vehicle A.P.F. to	1 fl. oz.

10. PHYSOSTIGMINE ½% (Maximum Quantity 240 min. No Repeats)

Physostigmine Salicylate B.P.	1 gr.
Sodium Chloride B.P.	2 gr.
Sodium Metabisulphite B.P.	0.1 gr.
Chlorbutol Ophthalmic Vehicle A.P.F. to	½ fl. oz.

11. PILOCARPINE ½% (Maximum Quantity 240 min. No Repeats)

Pilocarpine Nitrate B.P.	1 gr.
Chlorbutol Water A.P.F. to	½ fl. oz.

12. PILOCARPINE 1% (Maximum Quantity 240 min. No Repeats)

Pilocarpine Nitrate B.P.	2 gr.
Chlorbutol Water A.P.F. to	½ fl. oz.

13. POLYMYXIN (Maximum Quantity 5 ml. No Repeats)

Polymyxin B. Sulphate B.P.	75,000 U
Ophthalmic Phosphate Buffer A.P.F. to	5 ml.

14. SILVER PROTEIN 10%

Mild Silver Protein B.P.C.	22 gr.
Distilled Water B.P. to	½ fl. oz.

Prescription

15. SULPHACETAMIDE (STRONG)

Sulphacetamide Sodium B.P.	..	..	..	60 gr.
Boric Acid B.P.	..	..	..	4 gr.
Chlorbutol Ophthalmic Vehicle A.P.F. to	..	..	..	$\frac{1}{2}$ fl. oz.

16. SULPHACETAMIDE (WEAK)

Sulphacetamide Sodium B.P.	..	..	..	20 gr.
Boric Acid B.P.	..	..	..	4 gr.
Chlorbutol Ophthalmic Vehicle A.P.F. to	..	..	..	$\frac{1}{2}$ fl. oz.

17. TETRACYCLINE OPHTHALMIC SUSPENSION 1%

(Maximum Quantity 6 ml. No Repeats)

Tetracycline Hydrochloride 1%	..	..	..	6 ml.
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EYE OINTMENTS

(Maximum Quantity 60 gr. No Repeats)

1. HYDROCORTISONE WITH NEOMYCIN

Neomycin Sulphate Powder Blended and Micronised..	0.5%
Sterile Hydrocortisone Acetate Micronised ..	1.5%
Wool Fat B.P. ..	20%
White Mineral Oil Viscosity 180 ..	25%
White Soft Paraffin B.P. ..	53%

2. ICHTHAMMOL AND ZINC OXIDE

Ichthammol B.P. ..	$\frac{1}{2}$ gr.
Zinc Oxide B.P. ..	$\frac{1}{2}$ gr.
Eye Base B.P. to ..	60 gr.

3. MERCURIC OXIDE B.P.

4. POLYMYXIN-BACITRACIN WITH NEOMYCIN

Polymyxin B. Sulphate B.P.	..	..	5,000 U.
Bacitracin B.P.	..	..	400 U.
Neomycin B.P.	..	..	5 mg.
Paraffin Base B.P. to	..	..	4 G.

5. SULPHACETAMIDE B.P.

INHALATIONS

(Maximum Quantity 1 fl. oz. No Repeats)

1. BENZOIN COMPOUND

Menthol B.P.	..	..	24 gr.
Oil of Siberian Fir B.P.C. 1949 ..	..	..	24 min.
Compound Tincture of Benzoin B.P. to	..	..	1 fl. oz.

Prescription

2. MENTHOL COMPOUND

Menthol B.P.	..	..	..	..	..	15 gr.
Creosote B.P. 1953	..	..	..	..	..	15 gr.
Oil of Siberian Fir B.P.C. 1949	..	..	..	..	..	30 min.
Alcohol 90% B.P. to	..	..	..	..	..	1 fl. oz.

INJECTIONS

(Maximum Quantity 6 amps. or 1 vial. 1 Repeat)

1. ANEURINE HYDROCHLORIDE

10 mg. per cc.	..	..	..	..	..	1 ml.
15 mg. per cc.	..	..	..	..	..	1 ml.
50 mg. per cc.	..	..	..	..	..	1 ml.
100 mg. per cc.	..	..	..	..	..	1 ml.
50 mg. per cc.	..	..	..	..	..	10 ml.
100 mg. per cc.	..	..	..	..	..	10 ml.

2. CALCIUM GLUCONATE B.P.

10% Solution	..	..	..	..	..	10 ml.
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3. CHLOROQUINE PHOSPHATE B.P.

..	..	..	1 ml.
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4. CHLOROQUINE SULPHATE B.P.

..	..	..	1 ml.
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5. ETHANOLAMINE OLEATE B.P.

5% Solution	..	..	..	..	..	2 ml.
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6. NICOTINAMIDE B.P.

50 mg. per cc.	..	..	..	..	..	1 ml.
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7. OESTRADIOL BENZOATE B.P.

2 mg. per cc.	..	..	..	..	..	2 ml.
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8. PARALDEHYDE

Paraldehyde	..	..	..	..	..	5 ml.-10 ml.
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9. PROCAINE AND ADRENALINE B.P.

2 cc.

10. SUXAMETHONIUM BROMIDE B.P.

..	..	..	60 mg.
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INSUFFLATIONS

(Maximum Quantity 480 gr. No Repeats)

1. SILVER PICRATE

Silver Picrate B.P.C. 1949	..	..	..	..	5 gr.
Light Kaolin B.P. to	..	..	..	..	480 gr.

Prescription

LINCTUSES

(Maximum Quantity 4 fl. oz., 1 Repeat)

1. CAMPHOR COMPOUND

Camphorated Tincture of Opium B.P.	..	..	..	20 min.
Oxymel of Squill B.P.C.	..	..	..	15 min.
Acidified Golden Syrup A.P.F. to	..	..	..	60 min.

2. CODEINE

Codeine Phosphate B.P.	..	..	..	1 gr.
Brown Solution A.P.F.	..	..	..	2 min.
Water	..	..	..	5 min.
Glycerin B.P.	..	..	..	15 min.
Oxymel of Squill B.P.C. to	..	..	..	60 min.

3. MORPHINE

Solution of Morphine Hydrochloride B.P.	..	..	..	10 min.
Red Syrup A.P.F.	..	..	..	15 min.
Syrup B.P.	..	..	..	60 min.

4. PHOLCODINE

Syrup of Pholcodine Citrate B.P.C.	..	..	..	2 fl. oz.
Syrup B.P. to	..	..	..	60 min.

LINIMENTS

(Maximum Quantity 4 fl. oz. 1 Repeat)

1. CALAMINE COMPOUND

Phenol B.P.	..	..	..	7½ gr.
Camphor B.P.	..	..	..	7½ gr.
Liquid Paraffin B.P.	..	..	..	480 gr.
Emulsifying Wax B.P.	..	..	..	45 gr.
Talc B.P.	..	..	..	120 gr.
Calamine B.P.	..	..	..	120 gr.
Water to	..	..	..	4 fl. oz.

2. EUCALYPTUS COMPOUND

Camphor B.P. Powder	..	..	..	60 gr.
Eucalyptus Oil B.P.	..	..	..	384 min.
Turpentine Oil B.P.	..	..	..	288 min.
Oleic Acid B.P.	..	..	..	72 min.
Peanut Oil B.P.	..	..	..	480 min.
Dilute Solution of Ammonia B.P.	..	..	..	384 min.
Distilled Water B.P. to	..	..	..	4 fl. oz.

3. METHYL SALICYLATE

Methyl Salicylate B.P.	..	..	..	240 min.
Peanut Oil B.P. to	..	..	..	2 fl. oz.

Prescription

4. TURPENTINE

Camphor B.P. Powder	..	..	..	..	44 gr.
Turpentine Oil B.P.	..	..	..	..	624 min.
Triethanolamine B.P.C.	..	..	..	..	20 min.
Oleic Acid B.P.	..	..	..	..	40 min.
Distilled Water B.P. to	..	..	..	..	2 fl. oz.

LOTIONS

(Maximum Quantity 8 fl. oz. 2 Repeats)

1. ACID SALICYLIC COMPOUND

Mercuric Chloride B.P. 1953	..	..	..	..	4 gr.
Salicylic Acid B.P.	..	..	..	..	80 gr.
Castor Oil B.P.	..	..	..	..	40 min.
Spike Lavender Oil B.P.C.	..	..	..	..	4 min.
Industrial Methylated Spirit B.P. to	..	..	..	..	8 fl. oz.

2. ALUMINIUM ACETATE

Solution Aluminium Acetate B.P.C.	..	..	..	..	8 fl. oz.
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3. AMINACRINE

Aminacrine Hydrochloride B.P.	..	..	..	..	4 gr.
Cetrimide B.P.	..	..	..	..	2 gr.
Distilled Water B.P. to	..	..	..	..	8 fl. oz.

4. CALAMINE

Calamine B.P.	..	..	..	..	240 gr.
Zinc Oxide B.P.	..	..	..	..	240 gr.
Glycerin B.P.	..	..	..	..	240 min.
Solution of Calcium Hydroxide B.P.	..	..	..	..	2 fl. oz.
Water to	..	..	..	..	8 fl. oz.
(Liquified Phenol 1% may be added to this Lotion)					

5. COAL TAR

Solution of Coal Tar B.P.	..	..	..	..	80 min.
Sodium Bicarbonate B.P.	..	..	..	..	44 gr.
Water to	..	..	..	..	8 fl. oz.

6. COPPER AND ZINC SULPHATE

Copper Sulphate B.P.	..	..	..	..	32 gr.
Zinc Sulphate B.P.	..	..	..	..	48 gr.
Camphor Water B.P. to	..	..	..	..	8 fl. oz.

7. EUSOL

Solution of Calcium Hypochlorite A.P.F.	..	..	..	..	8 fl. oz.
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8. EVAPORATING

Industrial Methylated Spirit B.P.	..	..	..	..	1 fl. oz.
Ammonium Chloride B.P.	..	..	..	..	120 gr.
Water to	..	..	..	..	8 fl. oz.

Prescription

9. PHENOL

Liquified Phenol B.P.	..	..	..	..	120 min.
Distilled Water B.P. to	..	..	..	..	8 fl. oz.

10. RESORCIN COMPOUND

Resorcin B.P.	..	..	..	..	80 gr.
Solvent Ether B.P.	..	..	..	..	80 min.
Castor Oil B.P.	..	..	..	..	80 min.
Spike Lavender Oil B.P.C.	..	..	..	..	8 min.
Industrial Methylated Spirit B.P. to	..	..	..	..	8 fl. oz.

11. SULPHURATED

Zinc Sulphate B.P...	..	..	..	..	160 gr.
Sulphurated Potash B.P.C.	..	..	..	..	160 gr.
Acetone B.P.C.	..	..	..	..	240 min.
Glycerin B.P.	..	..	..	..	240 min.
Distilled Water B.P. to	..	..	..	..	8 fl. oz.

12. ZINC SULPHATE

Zinc Sulphate B.P...	..	..	..	..	35 gr.
Solution of Amaranth B.P.C.	..	..	..	..	40 min.
Water to	..	..	..	..	8 fl. oz.

MIXTURES

(Maximum Quantity 8 fl. oz. 4 Repeats)

1. ACID ACETYLSALICYLIC

Acetylsalicylic Acid B.P.	..	..	..	..	10 gr.
Compound Powder of Tragacanth B.P.	..	..	..	..	5 gr.
Syrup of Orange B.P.	..	..	..	..	30 min.
Chloroform Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

2. ACID ACETYLSALICYLIC COMPOUND

Acetylsalicylic Acid B.P.	..	..	..	..	10 gr.
Phenacetin B.P.	..	..	..	..	5 gr.
Caffeine B.P.	..	..	..	..	1 gr.
Compound Powder of Tragacanth B.P.	..	..	..	..	5 gr.
Syrup of Orange B.P.	..	..	..	..	30 min.
Chloroform Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

3. ACID ACETYLSALICYLIC AND CODEINE COMPOUND

Codeine Phosphate B.P.	..	..	..	..	$\frac{1}{2}$ gr.
Acid Acetylsalicylic B.P.	..	..	..	..	8 gr.
Phenacetin B.P.	..	..	..	..	8 gr.
Compound Powder of Tragacanth B.P.	..	..	..	..	5 gr.
Syrup of Orange B.P.	..	..	..	..	30 min.
Spirit of Peppermint B.P...	..	..	..	..	1 min.
Chloroform Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

4. ACID ACETYLSALICYLIC AND MORPHINE

Solution of Morphine Hydrochloride B.P.	..	..	..	..	15 min.
Solution of Amaranth B.P.C.	..	..	..	..	1 min.
Acetylsalicylic Acid B.P.	..	..	..	..	10 gr.

Prescription

Compound Powder of Tragacanth B.P.	5 gr.
Syrup of Orange B.P.	30 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

5. ACID ACETYLSALICYLIC AND PHENOBARBITONE

Phenobarbitone B.P.	$\frac{1}{4}$ gr.
Acetylsalicylic Acid B.P.	10 gr.
Compound Powder of Tragacanth B.P.	5 gr.
Syrup of Orange B.P.	30 min.
Spirit of Cinnamon B.P.C. 1949	1 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

6. ACID HYDROCHLORIC DILUTE

Dilute Hydrochloric Acid B.P.	120 min.
Syrup of Orange B.P. to	$\frac{1}{2}$ fl. oz.

7. ALUMINIUM HYDROXIDE A.P.F.

8. ALUMINIUM HYDROXIDE WITH BELLADONNA

Tincture of Belladonna B.P.	7 $\frac{1}{2}$ min.
Mixture of Aluminium Hydroxide A.P.F. to	$\frac{1}{2}$ fl. oz.

9 ALUMINIUM HYDROXIDE AND KAOLIN

Light Kaolin B.P.	45 gr.
Mixture of Aluminium Hydroxide A.P.F. to	$\frac{1}{2}$ fl. oz.

10. ALUMINIUM HYDROXIDE AND KAOLIN WITH OPIUM

Tincture of Opium B.P.	5 min.
Mixture of Aluminium Hydroxide and Kaolin A.P.F. to	$\frac{1}{2}$ fl. oz.

11. AMMONIUM ACETATE

Strong Solution of Ammonium Acetate B.P. 1953	30 min.
Potassium Citrate B.P.	20 gr.
Camphorated Tincture of Opium B.P.	30 min.
Syrup of Tolu B.P.	30 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

12. CALCIUM ACETYLSALICYLATE

Acetylsalicylic Acid	9 gr.
Calcium Hydroxide	2 $\frac{1}{2}$ gr.
Neutral Syrup of Lemon	30 min.
Solution of Carmine	1 min.
Water to	$\frac{1}{2}$ fl. oz.

13. CAMPHORATED OPIUM

Camphorated Tincture of Opium B.P.	30 min.
Tincture of Belladonna B.P.	5 min.
Oxymel of Squill B.P.C.	15 min.
Water to	$\frac{1}{2}$ fl. oz.

Prescription

14. CHALK AND KAOLIN

Chalk B.P.	30 gr.
Light Kaolin B.P.	60 gr.
Light Magnesium Carbonate B.P.	5 gr.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

15. CHLORAL HYDRATE

Chloral Hydrate B.P.	20 gr.
Syrup of Orange B.P.	30 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

16. CHLORAL AND BROMIDE

Chloral Hydrate B.P.	20 gr.
Potassium Bromide B.P.	20 gr.
Red Syrup A.P.F.	20 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

17. COLCHICUM AND ACID ACETYLSALICYLIC

Tincture of Colchicum B.P.	15 min.
Acetylsalicylic Acid B.P.	10 gr.
Compound Powder of Tragacanth B.P.	5 gr.
Syrup of Orange B.P.	30 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

18. COLCHICUM AND SODIUM SALICYLATE

Sodium Salicylate B.P.	15 gr.
Potassium Bicarbonate B.P.	15 gr.
Light Magnesium Carbonate B.P.	15 gr.
Tincture of Colchicum B.P.	15 min.
Liquid Extract of Liquorice B.P.	10 min.
Dilute Solution of Ammonia B.P.	$\frac{1}{2}$ min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

19. EXPECTORANT

Ammonium Chloride B.P.	15 gr.
Tincture of Ipecacuanha B.P.	10 min.
Aromatic Spirits of Ammonia B.P. 1953	10 min.
Liquid Extract of Liquorice B.P.	15 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

20. GENTIAN ACID

Dilute Hydrochloric Acid B.P.	10 min.
Concentrated Compound Infusion of Gentian B.P.	30 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

21. GENTIAN ALKALINE

Sodium Bicarbonate B.P.	10 gr.
Concentrated Compound Infusion of Gentian B.P.	30 min.
Chloroform Water B.P. to	$\frac{1}{2}$ fl. oz.

Prescription

22. IRON AND NUX VOMICA

Iron and Ammonium Citrate B.P.	..	..	..	15 gr.
Tincture of Nux Vomica B.P.	..	..	..	10 min.
Chloroform Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

23. KAOLIN ALKALINE

Light Kaolin B.P.	..	..	..	15 gr.
Sodium Bicarbonate B.P.	..	..	..	10 gr.
Light Magnesium Carbonate B.P.	..	..	..	10 gr.
Peppermint Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

24. KAOLIN AND OPIUM

Light Kaolin B.P.	..	..	..	60 gr.
Light Magnesium Carbonate B.P.	..	..	..	5 gr.
Tincture of Opium B.P.	..	..	..	7 $\frac{1}{2}$ min.
Chloroform Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

25. LOBELIA AND STRAMONIUM

Potassium Iodide B.P.	..	..	..	5 gr.
Tincture of Stramonium B.P.	..	..	..	10 min.
Ethereal Tincture of Lobelia B.P.C.	..	..	..	10 min.
Aromatic Spirit of Ammonia B.P. 1953	..	..	..	10 min.
Liquid Extract of Liquorice B.P.	..	..	..	10 min.
Chloroform Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

26. MAGNESIUM CARBONATE

Light Magnesium Carbonate B.P.	..	..	..	10 gr.
Sodium Bicarbonate B.P.	..	..	..	15 gr.
Ammonium Bicarbonate B.P. 1953	..	..	..	2 gr.
Aromatic Tincture of Cardamom B.P.C.	..	..	..	5 min.
Chloroform Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

27. MAGNESIUM SULPHATE

Magnesium Sulphate B.P.	..	..	..	60 gr.
Light Magnesium Carbonate B.P.	..	..	..	10 gr.
Peppermint Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

28. MAGNESIUM TRISILICATE

Magnesium Trisilicate B.P.	..	..	..	10 gr.
Sodium Bicarbonate B.P.	..	..	..	10 gr.
Light Magnesium Carbonate B.P.	..	..	..	10 gr.
Peppermint Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

29. PARALDEHYDE

Paraldehyde B.P.	..	..	..	60 min.
Liquid Extract of Liquorice B.P.	..	..	..	15 min.
Tincture of Quillaia B.P.C.	..	..	..	5 min.
Mucilage of Tragacanth B.P.	..	..	..	30 min.
Water to	..	..	..	$\frac{1}{2}$ fl. oz.

30. PHENOBARBITONE AND BROMIDE

Phenobarbitone Sodium B.P.	..	..	..	$\frac{1}{2}$ gr.
Sodium Bromide B.P.	..	..	..	10 gr.
Syrup of Orange B.P.	..	..	..	30 min.
Chloroform Water B.P. to	..	..	..	$\frac{1}{2}$ fl. oz.

Prescription

31. POTASSIUM BROMIDE

Potassium Bromide B.P.	..	..	..	10 gr.
Ammonium Bicarbonate B.P. 1953	..	..	..	1 gr.
Spirit of Aniseed B.P.C. 1949	..	..	..	2½ min.
Liquid Extract of Liquorice B.P.	..	..	..	10 min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

32. POTASSIUM BROMIDE AND NUX VOMICA

Potassium Bromide B.P.	..	..	..	10 gr.
Tincture of Nux Vomica B.P.	..	..	..	10 min.
Solution of Amaranth B.P.C.	..	..	..	2½ min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

33. POTASSIUM CITRATE

Potassium Citrate B.P.	..	..	..	30 gr.
Sodium Bicarbonate B.P.	..	..	..	30 gr.
Syrup of Orange B.P.	..	..	..	30 min.
Water to	..	..	..	½ fl. oz.

34. POTASSIUM CITRATE ACID

Potassium Citrate B.P.	..	..	..	45 gr.
Citric Acid B.P.	..	..	..	10 gr.
Neutral Syrup of Lemon A.P.F.	..	..	..	30 min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

35. POTASSIUM CITRATE WITH HYOSCYAMUS

Potassium Citrate B.P.	..	..	..	15 gr.
Sodium Bicarbonate B.P.	..	..	..	15 gr.
Liquid Extract of Hyoscyamus B.P.	..	..	..	3 min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

36. POTASSIUM IODIDE

Potassium Iodide B.P.	..	..	..	10 gr.
Aromatic Spirit of Ammonia B.P. 1953	..	..	..	3 min.
Liquid Extract of Liquorice B.P.	..	..	..	10 min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

37. RHUBARB AND SODA

Rhubarb, Powdered B.P.	..	..	..	5 gr.
Light Magnesium Carbonate B.P.	..	..	..	10 gr.
Sodium Bicarbonate B.P.	..	..	..	10 gr.
Syrup of Ginger B.P.	..	..	..	30 min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

38. SENEGA AND AMMONIA

Ammonium Bicarbonate B.P. 1953	..	..	..	5 gr.
Camphorated Tincture of Opium B.P.	..	..	..	30 min.
Liquid Extract of Liquorice B.P.	..	..	..	10 min.
Concentrated Infusion of Senega B.P.C.	..	..	..	7½ min.
Chloroform Water B.P. to	..	..	..	½ fl. oz.

Prescription

39. SODIUM SALICYLATE

Sodium Salicylate B.P.	..	..	..	..	20 gr.
Sodium Bicarbonate B.P.	..	..	..	..	20 gr.
Liquid Extract of Liquorice B.P.	..	..	..	..	5 min.
Chloroform Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

40. SUCCINYLSULPHATHIAZOLE AND KAOLIN

Succinylsulphathiazole B.P.	..	..	..	..	60 gr.
Kaolin B.P.	..	..	..	..	45 gr.
Mucilage of Tragacanth B.P.	..	..	..	..	30 min.
Syrup B.P.	..	..	..	..	60 min.
Solution of Benzoic Acid B.P.C.	..	..	..	..	10 min.
Water to	..	..	..	..	1 fl. oz.

41. STRYCHNINE

Solution of Strychnine Hydrochloride B.P.	..	..	..	..	5 min.
Dilute Hydrochloric Acid B.P.	..	..	..	..	10 min.
Chloroform Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

42. UREA

Urea B.P.	..	..	..	..	120 gr.
Liquid Extract of Liquorice B.P.	..	..	..	..	5 min.
Syrup of Orange B.P.	..	..	..	..	20 min.
Water to	..	..	..	..	$\frac{1}{2}$ fl. oz.

NASAL INSTILLATIONS

(Maximum Quantity, $\frac{1}{2}$ fl. oz. 2 Repeats)

1. ADRENALINE

Solution of Adrenaline Hydrochloride B.P. 1953	..	..	..	..	48 min.
Sodium Metabisulphite B.P.	..	..	..	..	$\frac{1}{2}$ gr.
Sodium Chloride B.P.	..	..	..	..	2 gr.
Distilled Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

2. ADRENALINE AND EPHEDRINE

Solution of Adrenaline Hydrochloride B.P. 1953	..	..	..	..	48 min.
Sodium Metabisulphite B.P.	..	..	..	..	$\frac{1}{2}$ gr.
Ephedrine Hydrochloride B.P.	..	..	..	..	2 gr.
Dextrose B.P.	..	..	..	..	8 gr.
Concentrated Solution of Nasal Drops A.P.F.	..	..	..	..	5 min.
Distilled Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

3. CHLORBUTOL

Chlorbutol B.P.	..	..	..	..	2 gr.
Menthol B.P.	..	..	..	..	1 gr.
Eucalyptus Oil B.P.	..	..	..	..	2 min.
Peanut Oil B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

4. EPHEDRINE

Ephedrine Hydrochloride B.P.	..	..	..	..	2 gr.
Sodium Chloride B.P.	..	..	..	..	2 gr.
Concentrated Solution for Nasal Drops A.P.F.	..	..	..	..	5 min.
Distilled Water B.P. to	..	..	..	..	$\frac{1}{2}$ fl. oz.

Prescription

5. EPHEDRINE (OILY)

Ephedrine B.P.	..	..	..	..	..	2 gr.
Menthol B.P.	..	..	..	..	..	1 gr.
Eucalyptus Oil B.P.	..	..	..	..	..	2 min.
Peanut Oil B.P. to	..	..	..	..	..	$\frac{1}{2}$ fl. oz.

6. SULPHADIAZINE COMPOUND

Solution of Adrenaline Hydrochloride B.P. 1953	..	..	..	..	..	48 min.
Sodium Metabisulphite B.P.	..	..	..	..	..	$\frac{1}{2}$ gr.
Ephedrine Hydrochloride B.P.	..	..	..	..	..	2 gr.
Sulphadiazine B.P...	..	..	..	..	..	11 gr.
Dextrose B.P.	..	..	..	..	..	4 gr.
Mucilage of Methylcellulose A.P.F.	..	..	..	..	..	120 min.
Concentrated Solution for Nasal Drops A.P.F.	..	..	..	..	..	5 min.
Distilled Water B.P. to	..	..	..	..	..	$\frac{1}{2}$ fl. oz.

OINTMENTS

(Except where shown, Maximum Quantity 960 gr. 1 Repeat)

1. ACID BENZOIC COMPOUND

Benzoic Acid B.P. ..	..	..	..	..	..	40 gr.
Salicylic Acid B.P.	..	..	..	..	..	30 gr.
White Soft Paraffin B.P.	..	..	..	..	..	240 gr.
Hard Paraffin B.P...	..	..	..	..	..	60 gr.
Coconut Oil B.P.C. 1949 to	..	..	..	..	..	960 gr.

2. ACID SALICYLIC B.P.

3. AMMONIATED MERCURY B.P.

4. BENZOCAINE COMPOUND

Benzocaine B.P. ..	..	..	..	..	..	96 gr.
Ointment of Hamamelis B.P.	..	..	..	..	..	432 gr.
Ointment of Zinc B.P.	..	..	..	..	..	432 gr.

5. COD LIVER OIL AND ACRIFLAVINE(Maximum Quantity 1,920 gr. 1 Repeat)

Acriflavine B.P. 1948	..	..	..	..	..	17.5 gr.
Cod Liver Oil B.P.	..	..	..	..	..	480 min.
Yellow Simple Ointment B.P. to	..	..	..	..	..	1,920 gr.

6. DITHRANOL B.P.

7. DITHRANOL STRONG B.P.

8. EMULSIFYING B.P.

9. HAMAMELIS B.P.

10. IODINE NON-STAINING B.P.C.

11. PARAFFIN B.P.

Prescription

12. RESORCINOL COMPOUND

Resorcinol B.P.	..	..	..	..	..	80 gr.
Zinc Oxide B.P.	..	..	..	..	..	80 gr.
Cade Oil B.P., By weight	..	..	..	..	..	80 gr.
Glycerin B.P.	..	..	..	..	..	10 min.
Distilled Water B.P.	..	..	..	..	..	80 min.
Yellow Soft Paraffin B.P.	..	..	..	..	..	250 gr.
Wool Fat B.P. to	..	..	..	..	..	960 gr.

13. SIMPLE B.P.

14. SULPHUR B.P.

15. WOOL ALCOHOLS B.P.

16. ZINC B.P.

17. ZINC AND CASTOR OIL B.P.

18. ZINC UNDECENOATE B.P.

PAINTS

(Except where shown, Maximum Quantity 1 fl. oz. No Repeats)

1. ACID SALICYLIC

Salicylic Acid B.P.	..	..	..	..	..	10 gr.
Benzoic Acid B.P.	..	..	..	..	..	30 gr.
Brilliant Green B.P.	..	..	..	..	..	2 gr.
Distilled Water B.P.	..	..	..	..	..	24 min.
Industrial Methylated Spirit B.P. to	..	..	..	..	..	1 fl. oz.

2. CRYSTAL VIOLET COMPOUND

Crystal Violet B.P.	..	..	..	..	..	1 gr.
Brilliant Green B.P.	..	..	..	..	..	1 gr.
Aminacrine Hydrochloride B.P.	..	..	..	..	..	$\frac{1}{2}$ gr.
Distilled Water B.P. to	..	..	..	..	..	1 fl. oz.

3. ICHTHAMMOL (Maximum Quantity 4 fl. oz. No Repeats)

Ichthammol B.P.	..	..	..	..	..	176 gr.
Glycerin B.P. to	..	..	..	..	..	4 fl. oz.

4. IODINE COMPOUND

Iodine B.P.	..	..	..	..	..	5 gr.
Potassium Iodide B.P.	..	..	..	..	..	5 gr.
Spirit of Peppermint B.P.	..	..	..	..	..	20 min.
Glycerin B.P. to	..	..	..	..	..	1 fl. oz.

5. MAGENTA AND RESORCINOL

Magenta B.P.C.	..	..	..	..	..	2 gr.
Boric Acid B.P.	..	..	..	..	..	4 gr.
Phenol B.P.	..	..	..	..	..	20 gr.
Resorcinol B.P.	..	..	..	..	..	40 gr.
Acetone B.P.C.	..	..	..	..	..	20 min.
Industrial Methylated Spirit B.P.	..	..	..	..	..	40 min.
Water to	..	..	..	..	..	1 fl. oz.

Prescription

PASTES

(Except where shown, Maximum Quantity 1,920 gr. No Repeats)

1. ZINC GELATIN B.P. (UNNA'S) (Maximum Quantity 3,840 gr. No Repeats)
2. MAGNESIUM SULPHATE A.P.F.
3. ZINC OXIDE AND ACID SALICYLIC B.P.
4. ZINC OXIDE WITH COAL TAR

Prepared Coal Tar B.P.	..	..	..	..	..	120 gr.
Zinc Oxide B.P.	..	..	..	..	..	120 gr.
Starch B.P.	..	..	..	..	..	720 gr.
Yellow Soft Paraffin B.P.	..	..	..	..	..	960 gr.

PESSARIES

(Maximum Quantities as shown. No Repeats)

1. ACETARSOL (Maximum Quantity 25. No Repeats)

Acetarsol Vaginal Tablet	..	..	..	..	..	4 gr.
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2. ICHTHAMMOL (Maximum Quantity 6. No Repeats)

Ichthammol 5%						
Gelatin Mass						

PILLS

(Maximum Quantity 50. 2 Repeats)

1. ALOES AND NUX VOMICA

Aloes B.P.	..	..	..	..	..	2 gr.
Dry Extract of Nux Vomica B.P.C.	..	..	..	..	..	1 gr.
Dry Extract of Belladonna B.P.	..	..	..	..	..	1/6 gr.
Rectified Spirit B.P.	..	..	..	..	..	Q.S.
 2. COLOCYNTH COMPOUND B.P.C.

Colocynth B.P.C.	..	..	..	..	..	3 gr.
Aloes B.P.	..	..	..	..	..	1 1/2 gr.
Ipomoea Resin B.P.C.	..	..	..	..	..	1 1/2 gr.
Curd Soap B.P.C.	..	..	..	..	..	1 gr.
Clove Oil B.P.	..	..	..	..	..	1/5 min.
Syrup of Liquid Glucose B.P.C.	..	..	..	..	..	Q.S.
 3. DIGITALIS COMPOUND B.P.C.

Prepared Digitalis B.P.C.	..	..	..	..	..	1 gr.
Squill B.P.C.	..	..	..	..	..	1 gr.
Pill-mass of Mercury B.P.C.	..	..	..	..	..	1 gr.
Syrup of Liquid Glucose B.P.C.	..	..	..	..	..	Q.S.
 4. IRON CARBONATE (BLAUD)
 5. PHENOLPHTHALEIN COMPOUND

Phenolphthalein B.P.	..	..	..	..	..	1 gr.
Aloin B.P. 1953	..	..	..	..	..	1 gr.
Dry Extract of Belladonna B.P.	..	..	..	..	..	1/12 gr.
-

Prescription

Strychnine B.P.C.	1/240 gr.
Ipecacuanha B.P.	1/15 gr.
Excipient	Q.S.

6. SODIUM OLEATE COMPOUND

Acid Sodium Oleate	1½ gr.
Sodium Salicylate B.P.	1½ gr.
Phenolphthalein B.P.	½ gr.
Menthol B.P.	1/10 gr.

7. SODIUM TAUROGLYCOCHOLATE

Bile Salts	1 gr.
Dry Extract of Cascara Sagrada	1 gr.

POWDERS

(Maximum Quantity 1,920 gr. 3 Repeats)

1. ANTACID

Calcium Carbonate B.P.	480 gr.
Heavy Magnesium Carbonate B.P.	480 gr.
Sodium Bicarbonate B.P.	960 gr.
Peppermint Oil B.P.	4 min.

2. CALCIUM AND KAOLIN

Calcium Carbonate B.P.	640 gr.
Light Kaolin B.P.	1,280 gr.
Peppermint Oil B.P.	4 min.

3. KAOLIN COMPOUND

Light Kaolin B.P.	960 gr.
Heavy Magnesium Carbonate B.P.	640 gr.
Sodium Bicarbonate B.P.	320 gr.
Peppermint Oil B.P.	4 min.

4. MAGNESIUM TRISILICATE WITH BELLADONNA

Dry Extract of Belladonna B.P.	16 gr.
Magnesium Trisilicate B.P. to	1,920 gr.

SOAP

(Maximum Quantity 4 fl. oz. No Repeats)

1. SPIRIT

Soft Soap B.P.	1,138 gr.
Industrial Methylated Spirit B.P. to	4 fl. oz.

SOLUTIONS

(Except where shown, Maximum Quantity 4 fl. oz. 1 Repeat)

1. BENEDICT'S QUALITATIVE

Copper Sulphate B.P.	60 gr.
Sodium Carbonate B.P.	1,640 gr.

Prescription

Citric Acid B.P.	..	..	..	..	..	420 gr.
Distilled Water B.P. to	..	..	..	..	..	8 fl. oz.
(Maximum Quantity 8 fl. oz. 1 Repeat)						

2. CETRIMIDE

Cetrimide B.P.	..	..	..	..	..	17½ gr.
Distilled Water B.P. to	..	..	..	..	..	4 fl. oz.

3. CHLOROXYLENOL B.P.

4. IODINE (LUGOL'S)

(Maximum Quantity, 1 fl. oz. 1 Repeat)

Aqueous Iodine Solution B.P.	..	..	..	..	..	480 min.
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5. IODINE (WEAK) B.P.

(Maximum Quantity, 1 fl. oz. 1 Repeat)

Weak Solution of Iodine B.P.	..	..	..	..	..	480 min.
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SPRAYS

(Maximum Quantity 1 fl. oz. No Repeats)

1. ADRENALINE AND ATROPINE

Adrenaline B.P.	..	..	..	..	..	2 gr.
Atropine Methonitrate B.P.	..	..	..	..	..	½ gr.
Chlorbutol B.P.	..	..	..	..	..	2 gr.
Tartaric Acid B.P.	..	..	..	..	..	1-3/5 gr.
Sodium Metabisulphite B.P.	..	..	..	..	..	½ gr.
Distilled Water B.P. to	..	..	..	..	..	1 fl. oz.

2. ISOPRENALINE SULPHATE B.P.C.

Isoprenaline Sulphate B.P.	..	..	..	..	..	4½ gr.
Propylene Glycol B.P.	..	..	..	..	..	24 min.
Sodium Metabisulphite B.P.	..	..	..	..	..	7/16 gr.
Distilled Water B.P. to	..	..	..	..	..	1 fl. oz.

SUPPOSITORIES

(Maximum Quantity 12. 1 Repeat)

1. AMINOPHYLLINE

2. BENZOCAINE AND ADRENALINE

Benzocaine B.P.	..	..	..	..	..	1 gr.
Adrenaline B.P.	..	..	..	..	..	1/60 gr.
Boric Acid B.P.	..	..	..	..	..	1/30 gr.
Distilled Water B.P.	..	..	..	..	..	1 min.
Wool Fat B.P.	..	..	..	..	..	1½ gr.
Theobroma Oil B.P. to	..	..	..	..	..	15 gr.

3. BISMUTH SUBGALLATE

Bismuth Subgallate B.P. 1953	..	..	..	..	..	5 gr.
Theobroma Oil B.P. to	..	..	..	..	..	15 gr.

Prescription

4. BISMUTH SUBGALLATE COMPOUND

Bismuth Subgallate B.P. 1953	..	..	..	..	3 gr.
Resorcinol B.P.	..	..	..	..	1 gr.
Zinc Oxide B.P.	..	..	..	..	2 gr.
Balsam of Peru B.P.C.	..	..	..	..	1 min.
Theobroma Oil B.P. to	..	..	..	..	15 gr.

5. GLYCERIN B.P.

TABLETS

(Except where shown, Maximum Quantity 25. 3 Repeats)

1. Acid Acetylsalicylic B.P., 5 gr.	..	..	..	..	100, 1 Repeat
2. Acid Acetylsalicylic Compound A.P.F. or B.P.C.	..	..	..	..	100, 1 Repeat
3. Acid Acetylsalicylic Soluble B.P., 5 gr.	..	..	..	..	100, 1 Repeat
4. Acid Acetylsalicylic with Ipecacuanha and Opium B.P. 1953	..	..	..	..	25 3 Repeats
5. Acid Ascorbic B.P., 25 mg.					
50 mg.					
100 mg.					
200 mg.					
250 mg.					
6. Acid Nicotinic B.P., 25 mg.	..	..	..	..	100, 1 Repeat
50 mg.	..	..	..	..	100, 1 Repeat
100 mg.	..	..	..	..	100, 1 Repeat
250 mg.	..	..	..	..	100, 1 Repeat
7. Aluminium Hydroxide B.P., 5 gr.	..	..	..	..	50, 1 Repeat
8. Aminophylline with Phenobarbitone, 1½ gr., ½ gr.				..	100, 1 Repeat
1½ gr., ¼ gr.				..	100, 1 Repeat
9. Ammonium Chloride B.P.C., 7½ gr.					
10. Amphetamine Sulphate B.P., 5 mg.	..	..	..	..	100, No Repeats
11. Amylobarbitone B.P., 1½ gr.					
12. Aneurine Hydrochloride B.P., 1 mg.	..	..	..	..	100, 1 Repeat
5 mg.	..	..	..	..	100, 1 Repeat
10 mg.	..	..	..	..	100, 1 Repeat
15 mg.	..	..	..	..	100, 1 Repeat
25 mg.	..	..	..	..	100, 1 Repeat
50 mg.	..	..	..	..	100, 1 Repeat
100 mg.	..	..	..	..	100, 1 Repeat
13. Barbitone B.P. 1953, 5 gr.					
14. Barbitone Sodium B.P., 5 gr.					
7½ gr.					
15. Butobarbitone B.P., 1½ to 3 gr.					
16. Calcium Gluconate B.P.C., 10 gr.	..	..	..	..	100, 1 Repeat
17. Calcium Lactate B.P., 5 gr.					
18. Carbromal B.P., 5 gr.					
19. Cascara B.P., 3 gr.					
5 gr.					

Prescription

20. Charcoal, 5 gr.	..	..	..	..	..	100, 2 Repeats
21. Codeine Compound B.P.	..	..	..	..	..	100, 1 Repeat
22. Codeine Phosphate B.P., $\frac{1}{4}$ gr.						
23. Codeine Phosphate $\frac{1}{4}$ gr. with Sodium Pentobarbitone $\frac{1}{2}$ gr. and Phenacetin 5 gr.						
24. Colchicine B.P., 1/120 gr.						
25. Colchicine Salicylate, 1/32 gr.						
26. Dexamphetamine B.P., 5 mg.	..	..	..	..	..	100, No Repeats
27. Dienoestrol B.P., 0.1 mg. 0.3 mg. 1 mg.						
28. Ephedrine with Phenobarbitone, $\frac{1}{2}$ gr., $\frac{1}{2}$ gr. $\frac{1}{2}$ gr., $\frac{1}{4}$ gr. $\frac{1}{4}$ gr., $\frac{1}{4}$ gr.						
29. Ethinyloestradiol B.P., 0.02 mg. 0.05 mg. 1 mg.						
30. Ethisterone B.P., 5 mg. 10 mg.						
31. Ferrous Gluconate B.P., 5 gr.	..	..	..	..	..	100, No Repeats
32. Ferrous Sulphate B.P., 3 gr. 5 gr.	..	..	..	..	..	100, No Repeats 100, No Repeats
33. Hexoestrol B.P.C., 0.5 mg. 1.0 mg. 5.0 mg.						
34. Hexylresorcinol, 0.1 G... 0.2 G...	..	..	..	..	..	5, No Repeats 5, No Repeats
35. Mepyramine B.P., 50 mg. 100 mg.						
36. Methylamphetamine B.P., 5 mg.	..	..	..	..	..	100, No Repeats
37. Nicotinamide B.P., 50 mg. 100 mg.	..	..	..	..	..	100, 1 Repeat 100, 1 Repeat
38. Oestrone B.P.C., 0.1 mg. 0.3 mg. 0.5 mg. 1 mg.						
39. Penicillin B.P., 200,000 U.						
40. Pentobarbitone Sodium, $\frac{1}{4}$ gr. 1 $\frac{1}{2}$ gr.						
41. Phenadoxone Hydrochloride B.P., 1953, 10 mg.						
42. Phenobarbitone B.P., $\frac{1}{4}$ gr. .. $\frac{1}{2}$ gr. .. 1 gr. .. 1 $\frac{1}{2}$ gr. ..	..	..	..	..	..	100, 2 Repeats 100, 2 Repeats 100, 2 Repeats 100, 2 Repeats

Prescription

43. Phenobarbitone Sodium B.P.,	$\frac{1}{4}$ gr.	..	..	..	100, 2 Repeats
	$\frac{1}{2}$ gr.	..	..	..	100, 2 Repeats
	1 gr.	..	..	..	100, 2 Repeats
	$1\frac{1}{2}$ gr.	..	..	..	100, 2 Repeats
44. Piperazine Adipate B.P.,	0.3 G.				
45. Piperazine Phosphate B.P.,	0.26 G.				
46. Potassium Chlorate B.P.C.,	5 gr.				
47. Potassium Chloride B.P.,	0.5 G.	..	..	..	100, 1 Repeat
48. Promethazine Hydrochloride B.P.,	0.01 G. 0.025 G.				
49. Quinalbarbitone B.P.,	$1\frac{1}{2}$ gr.				
50. Quinine Bisulphate B.P.,	5 gr.	..	..		
51. Quinine Dihydrochloride,	5 gr.				
52. Quinine Sulphate B.P.,	5 gr.				
53. Riboflavine B.P.,	5 mg.	..	..	..	100, 1 Repeat
54. Saccharin B.P.C.,	$\frac{1}{2}$ gr.	..	..	..	200, 1 Repeat
55. Sodium Bicarbonate Compound B.P.,	5 gr.				
56. Sodium Chloride B.P.,	5 gr.				
57. Sodium Citrate B.P.,	2 gr. 5 gr.				
58. Sodium Salicylate B.P.C.,	5 gr.	..	..	..	100, No Repeats
59. Sodium Salicylate (Enteric Coated),	5 gr.	..	..	..	100, No Repeats
	$7\frac{1}{2}$ gr.	..	..	..	100, No Repeats
	10 gr.	..	..	..	100, No Repeats
60. Solution Copper Sulphate Compound		..	..	..	36, No Repeats
61. Stilboestrol B.P.,	0.5 mg.				
62. Theobromine, 5 gr. and Phenobarbitone,	$\frac{1}{2}$ gr., A.P.F.	..	..	..	100, 1 Repeat
63. Theobromine and Sodium Salicylate B.P.C.,	$7\frac{1}{2}$ gr.	..	..	..	100, 1 Repeat
64. Tolazoline B.P.,	25 mg.				
65. Tolbutamide		..	..	..	100, No Repeats
66. Vitamin Compound		..	..	..	100, 1 Repeat
Vitamin A Activity	2,500 U.				
Aneurine Hydrochloride	0.5 mg.				
Riboflavine	0.5 mg.				
Nicotinamide	7.5 mg.				
Ascorbic Acid	15 mg.				
Antirachitic Activity (Vitamin D)	300 U.				

