Pharmacopoeia of St. Saviour's infirmary, East Dulwich.

Contributors

St. Saviour's Infirmary, East Dulwich. King's College London

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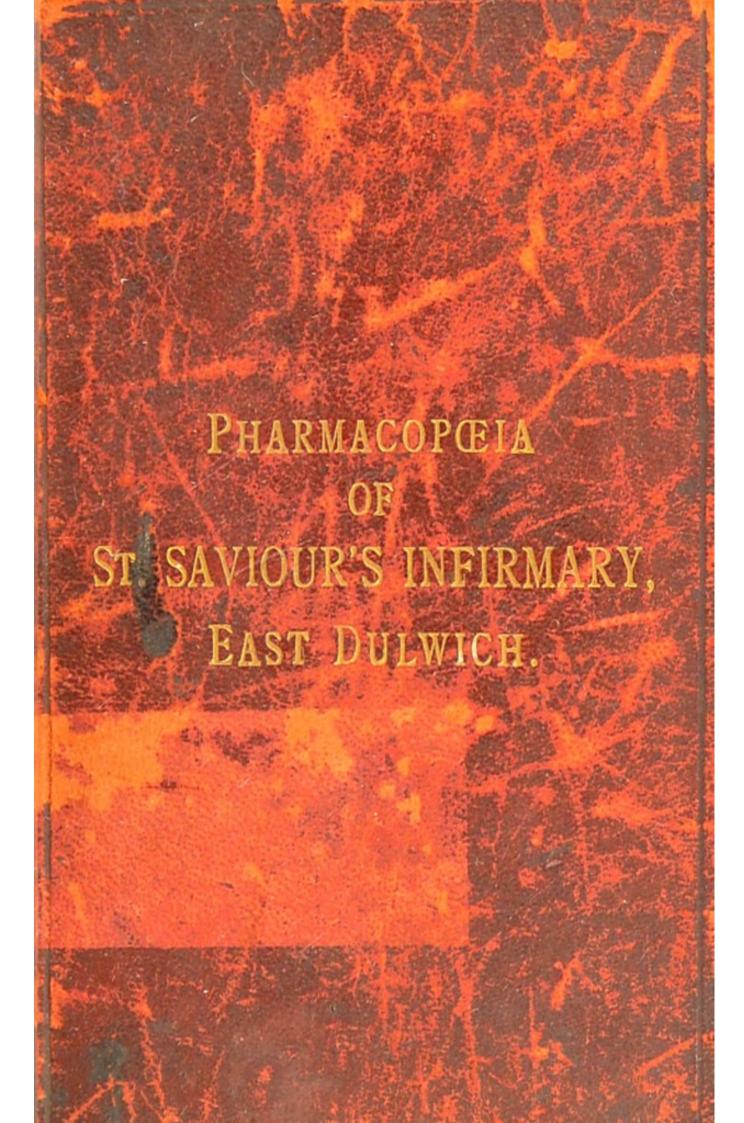
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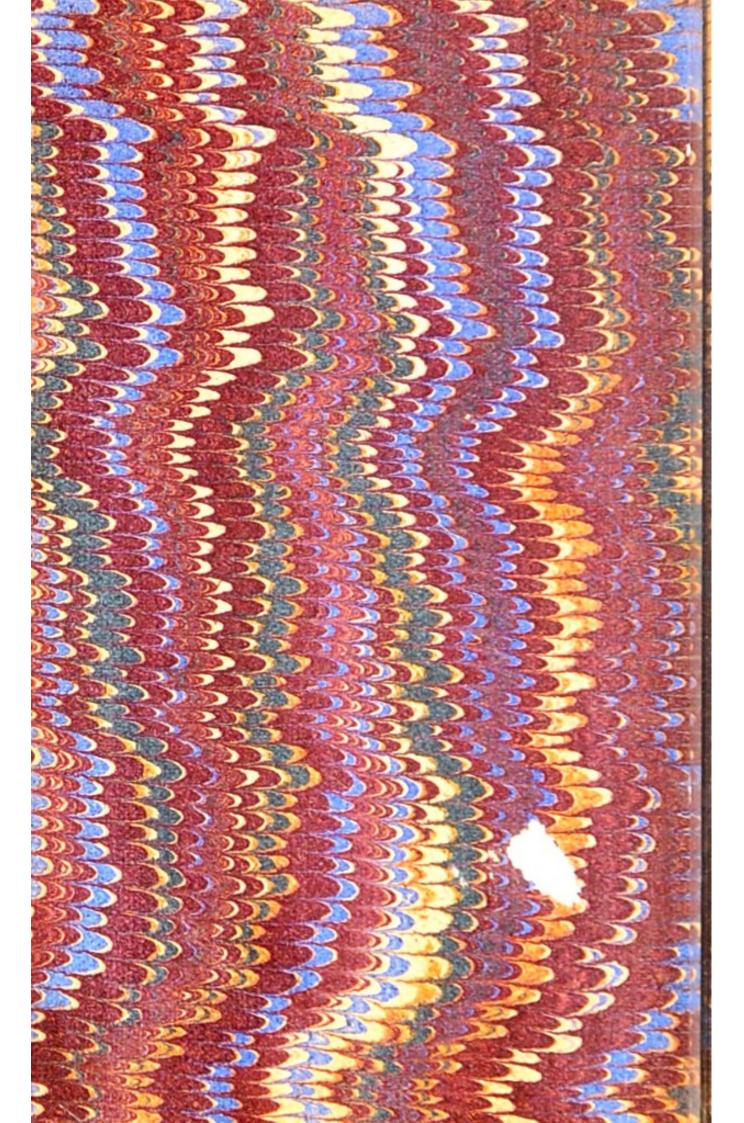
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Pharmacopæia

OF

St. Saviour's Infirmary,

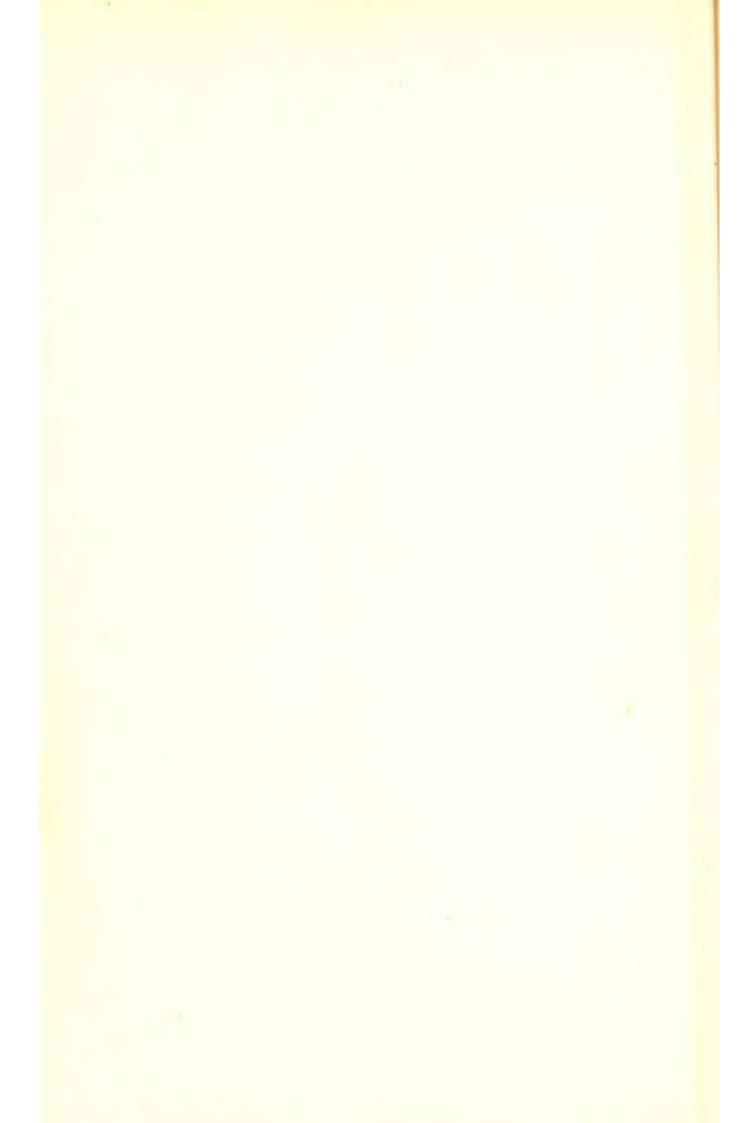
East Dulwich

1894.

H. G. DAVIS, PRINTER, LUDGATE HILL. 651068 RCSMD







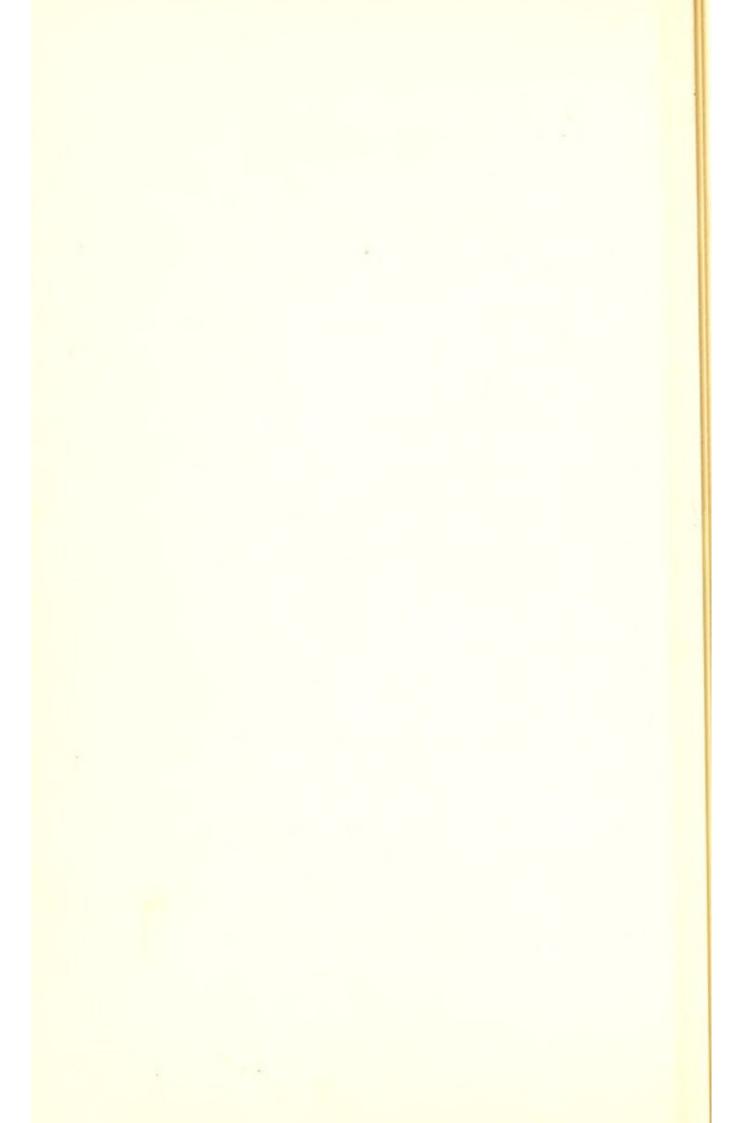
Prescriptions in Common Use.

Balnea.

I.	BALNEUM A	LKAI	INUM				
	B Sodii Ca	rb.		žvii,	or 2	big ha	indfuls,
	Aq		. (Cong.	XXX	, or $\frac{1}{2}$	bathful
2.	BALNEUM ST	JLPH	UREU	м.			
	R Potass. S	ulphi	ıratæ				₹viii.
	Aq					Con	g. xxx.
		En	ema	ta.			
3.	ENEMA AMY	LI.					
	R Amyli.		٠.				3j.
	Water						ξv.
	Boil and leav	re to	cool.				

4.	ENEMA NUTRIENS.			
4.	Ry Yolk of new Egg well beau Strong Beef Tea. Milk previously boiled	•		3vij. 3vij. 3j. 3i.
5.	EMULSIO MALTI ET OL. JI	ECO	RIS ET	Ну-
	B. Ext. Malt Ol. Jecoris Sod. Hypophos Calci. Hypophos Ft. Emulsio. dose 3j.		aa g	r. i <i>fs.</i>
	Fotus.			
6.	For use add an equal quantity			Ofs



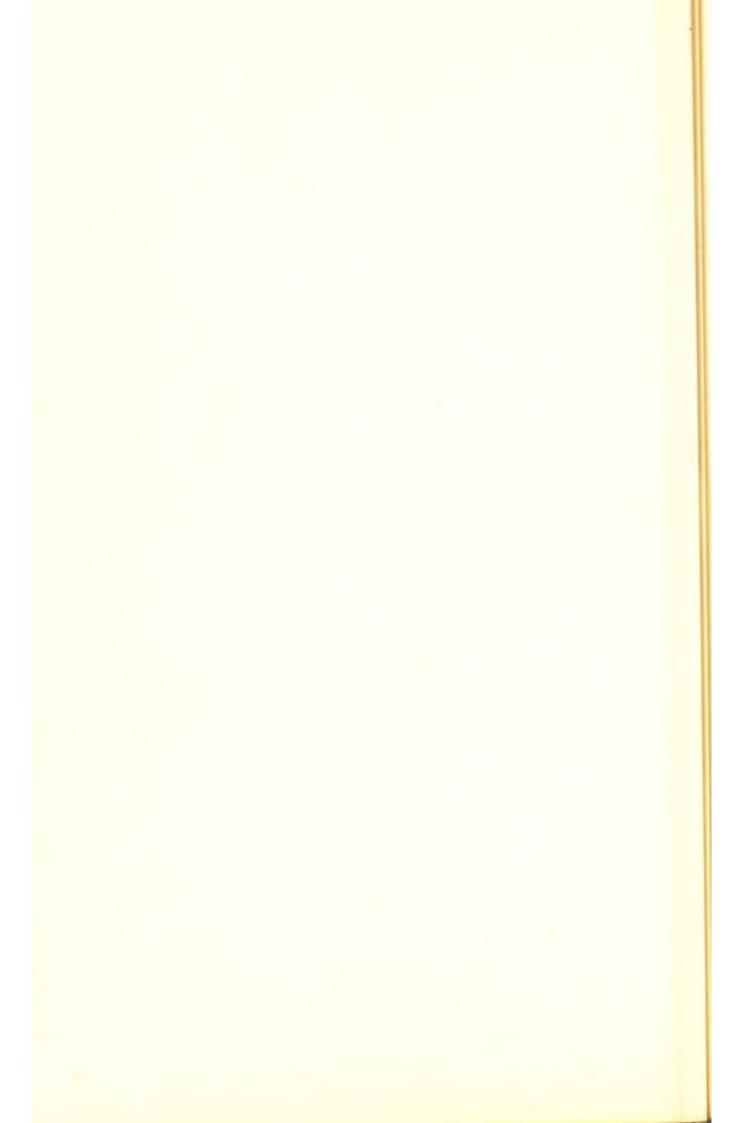


Gargarismata.

7. GARGARISMA AC	IDI TA	ANNI	CI.		
B Acid. Tannic					gr. x.
Glycerin .					m xx.
Aq. ad		•			3 j.
8. GARGARISMA CA	PSICI.				
R Ac. Hydroch	dil.				m iij.
Tr. Capsici.					m v.
Syr. Tolutani			•		m xx.
Dec. Cinchon	1		•		ad 3j.
9. GARGARISMA CH	LORI.				
R. Potass. Chlor					gr. x.
Ac. Hydroch					
Cork well and se	et aside	for	ten mi	nute	s, then
Glycerin .	•	0		,	m xx.
Aq		,			ad 5j.
To be freshly pro	epared.				

10.	GARGARISMA	FERR	I P	ERCHI	ORID	I.	
	B Liq. Ferri	Perch	lor				m xx.
	Glycerini						3j.
	Aq.						
II.	GARGARISMA						
	R Potass. Ch	lor.					gr. x.
	Aq.						ξj.
12.	GARGARISMA	Рота	SS.	PERM.	ANG.		
	R Liq. Potas	s. Perr	nan	g.			m xii.
	Aq. dest.					•	ad 31.
13.	GLYCERINUM						
	R Ext. Bellac						
	Aq. ferven	t.					5j.
	Rub together	in a w	arm	morta	ir, ad	d	
	Glycerin						ءَآغ.
		Gut	tæ.				
14.	GUTTÆ ATRO	PINÆ.					
	B Atropinæ S	ulph.					gr. iv.
	Aq. dest.		0				3 j
15.	GUTTÆ COCA						
	B. Cocain. Hy						gr. xx.
,	Ap. dest.						3j.
	A						0)



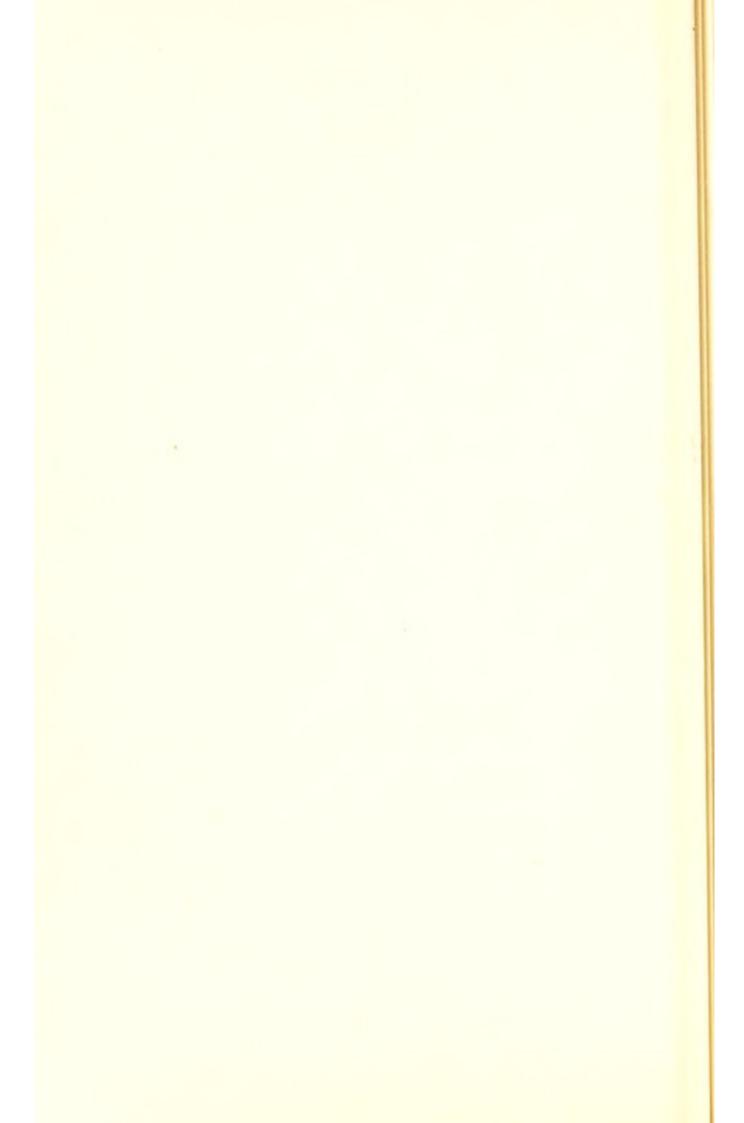


16.	GUTTÆ ESERINE.					
	B Eserin. Sulph.					gr. ij.
	Aq. dest					<u>چن</u>
17.	GUTTÆ HOMATRO	PIN.	Æ.			
	R Homatropin					gr. iv.
	Aq. dest					ad \tilde{z} j.
18.	GUTTÆ HVDRARG	YRI	PER	CHLO	RIDI	
	R Hyd. Perchlor.				•	gr. ½
	Aq. dest			•	•	ad 3j.
19.	GUTTÆ PLUMBI.					
	B Liq. Plumbi Sub	pace	t		0	m iij.
	Aquæ dest	•				3 j.
	Hau	ıstu	IS.			
	II Tana					
20.	HAUSTUS IPECACU	ANH	AE E	METI(cus.	
	R Vin. Ipecac.					= 6
	Oxymel. Scillæ			•	•	aa 3fs
21.	HAUSTUS TEREBIN	THI	NÆ.			
	R. Ol. Terebinth.					m xx.
	Mucilag. Acaciæ					3ij.
	Aq. Carui	0	•	•	,	3 j.

Injectiones.

00	INTEGRIO ACIDI E	200	101			
22.	INJECTIO ACIDI E					
	B Acid. Boric.	•		•	•	3ij.
	Glycerin .					3j.
	Aq				. a	d Zxii.
	Use 3 fs with 3iv o	f wa	ater for	was	hing	out the
	bladder.					
23.	INJECTIO BISMUTH	11. (Co.			
	R Bismuth Subnit					gr. x.
	Tr. Opii .					m x
	Tr. Catcechu					m xv.
	Lotio Zinci					ad 3j
24.	INJECTIO ZINCI A	CET	TATIS (Co.		
	B Zinci Acet.					gr. ij.
	Zinci Sulph.					gr. i.i.
	Tr. Catechu					3j.j
	Liq. Opii Sed.					
	Aq. dest					
	Use 3i with 3ij of w					





Lincti.

25. LINCTUS ACIDI TANNOGALLICI.

R Ac.	Tannic.			gr. 360
Ac.	Gallic.			gr. 120
Aq.		,		ad 3j.

26. LINCTUS COMMUNIS.

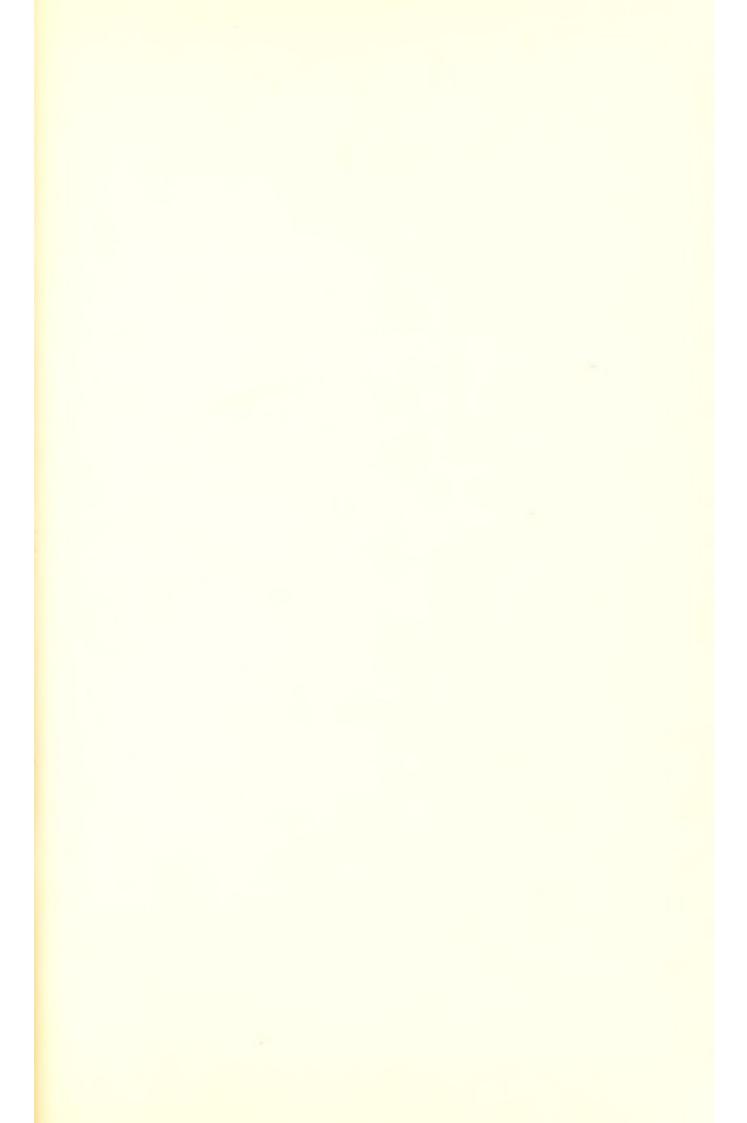
R Oxymel. Scillæ			m xx.
Syr. Tolu			m xx.
Mucilag. Acac.			m xx.
Dose, 5j.			

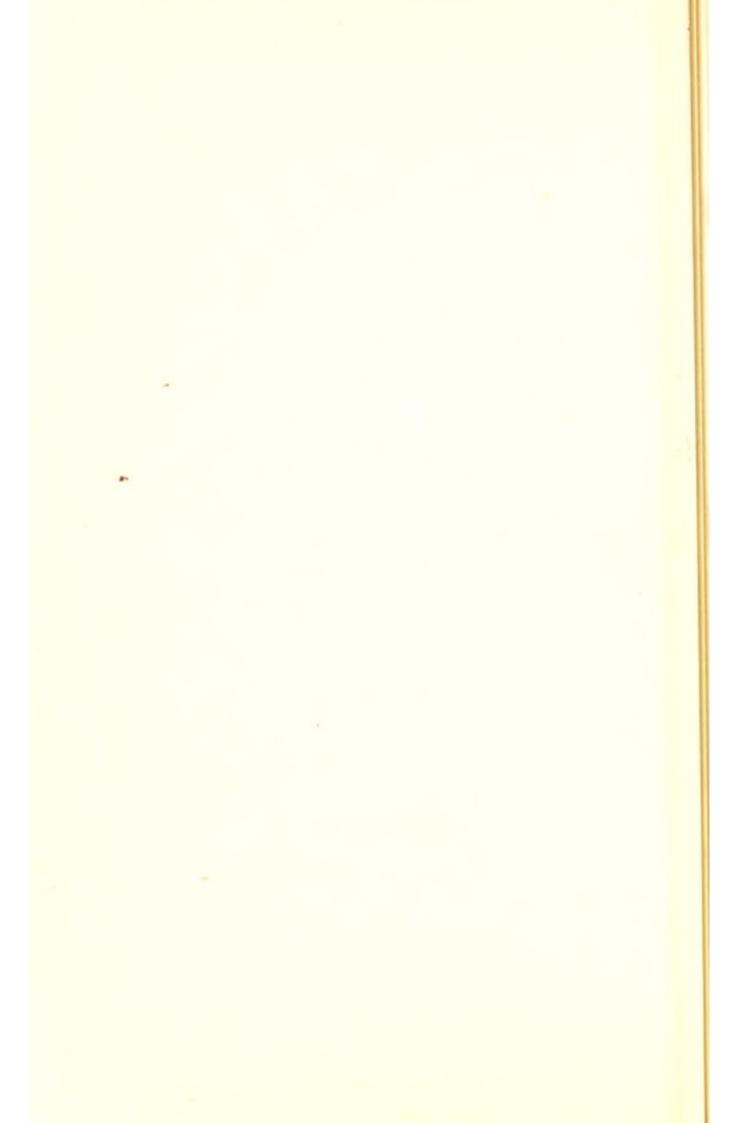
27. LINCTUS SEDATIVUS.

B. Liq. Morph. Mur.		m x.
Ac. Hydroch. dil.		III V.
Spt. Chlorof		m x.
Glycerin		3j.
Dose, 3i.		

Linimenta.

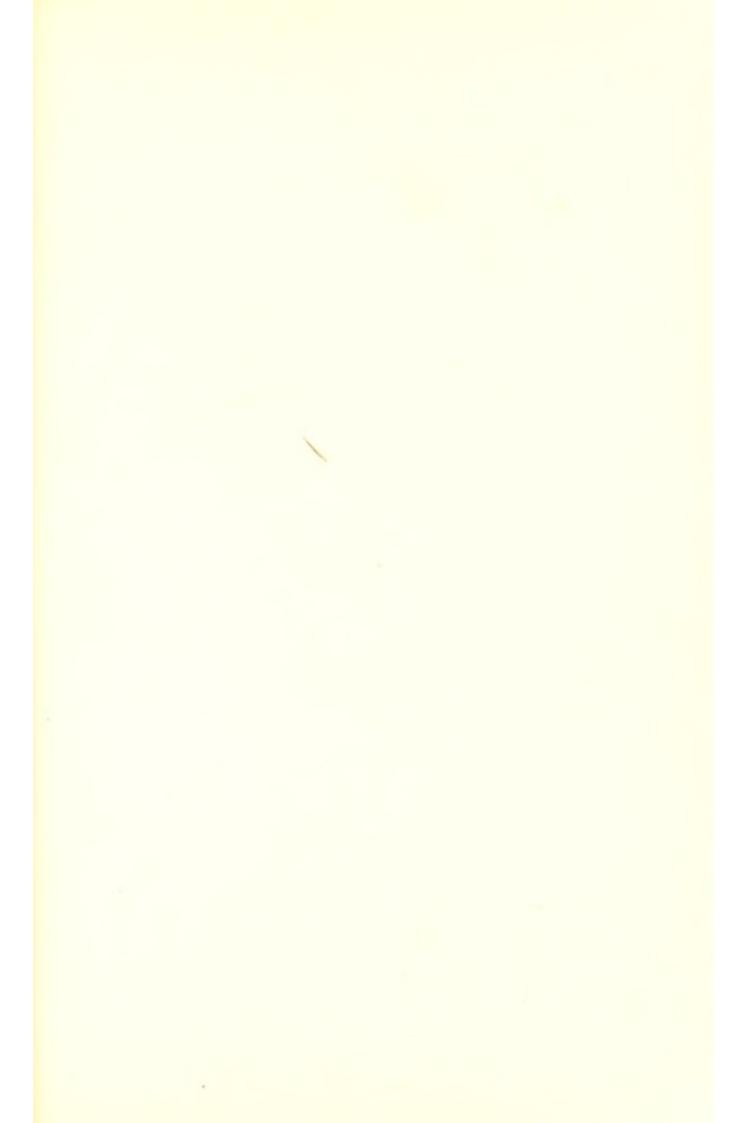
28	LINIMENT. CANTHARI	DIE			
20.					7) 6
	R Acet. Canthar				
	Ac. Acet. Glac				m x.
	Glycerin				5i fs.
	Spt. Rosemar .				m v.
	Aq. dest				₹j.
29.	LINIMENT. HYDRARGY	RI	OLEAT	IS,	10°/0.
	R Hyd. Ox. flav				*
	Ac. Oleic				
30.	LINIMENT PLUMBI C.	OL	EO.		
	R Liq. Plumbi Subacet				5j
	Ol. Olivæ			,	3j.
31.	LINIMENT. SAPONIS C	0.			
	R. Lin. Saponis .				3 fs.
	Lin. Camph. Co.				3 fs.
	Lotione	s.			
32.	LOTIO ACIDI BORICI				
					gr. x.
	R. Ac. Boric				5j.

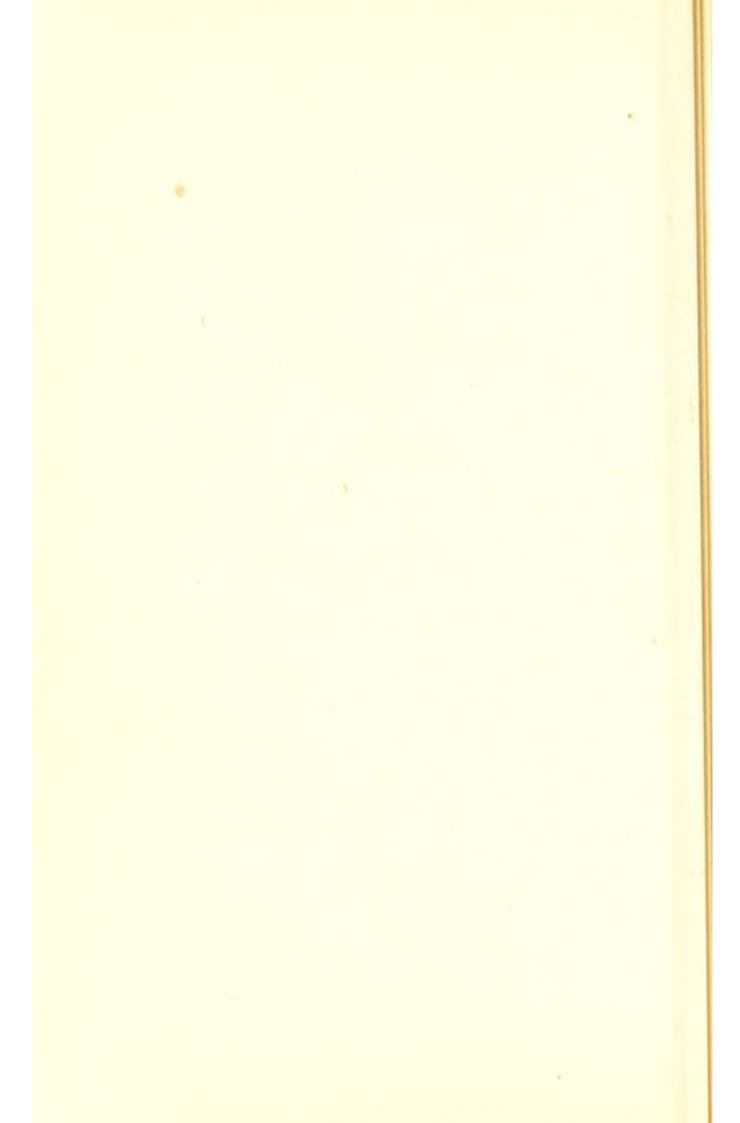




33.	LOTIO ALUMINIS	S.			
	B. Aluminis .				gr. iv.
	Aq				
34.	LOTIO ACID CAR	RBOL	ICI Co).	
	Syn. Dobell's	Sol	ution		
	R. Ac. Carbolic				gr. i.
	Sod. Bibor.				gr. ij.
	Sod. Bicarb.				gr. ij,
	Glycerin .				3j.
	Aq.				ad \mathfrak{F} j.
35.	LOTIO ARGENTI	NIT	RATIS.		
	R Argent, Nit.				gr. ij.
	Aq. dest				3 j.
36.	LOTIO BORACIS.				
	Be Boracis .				gr. iv.
	Aq. dest				٥j٠
37.	LOTIO CALAMINA				
	R. Calamin. levig				3fs.
	Zinci. Oxidi				
	Glycerin .				
	Liq. Calcis.				3 j.

38.	LOTIO CARBO DETER	RGENTI	ıs.	
	R Liq. Carb. deterg.			η xv.
	Aq	•	٠	ãj∙
39.	LOTIO EVAPORANS.			
	R Liq. Ammon. Acet	t		Зij.
	Spt. Vini. Meth.			5j.
	Aq. dest			ãj∙
40.	Lotio Plumbi.			
	Liq. Plumbi. Suba	cet.		m vi.
	Aq. dest			5j.
41.	LOTIO PLUMBI C. O	PIO-		
	B Ext. Opii liq			₩ хх
	Plumbi. Acet			gr. i
	Glycerin			5j
	Aq. dest			ad $\bar{\mathfrak{z}}$ j
42.	LOTIO POTASS. PERM	IANAGI	NATIS	
	B. Liq. Potass, Perma	anang.		m xl.
	Aq. dest.			ad 3j.



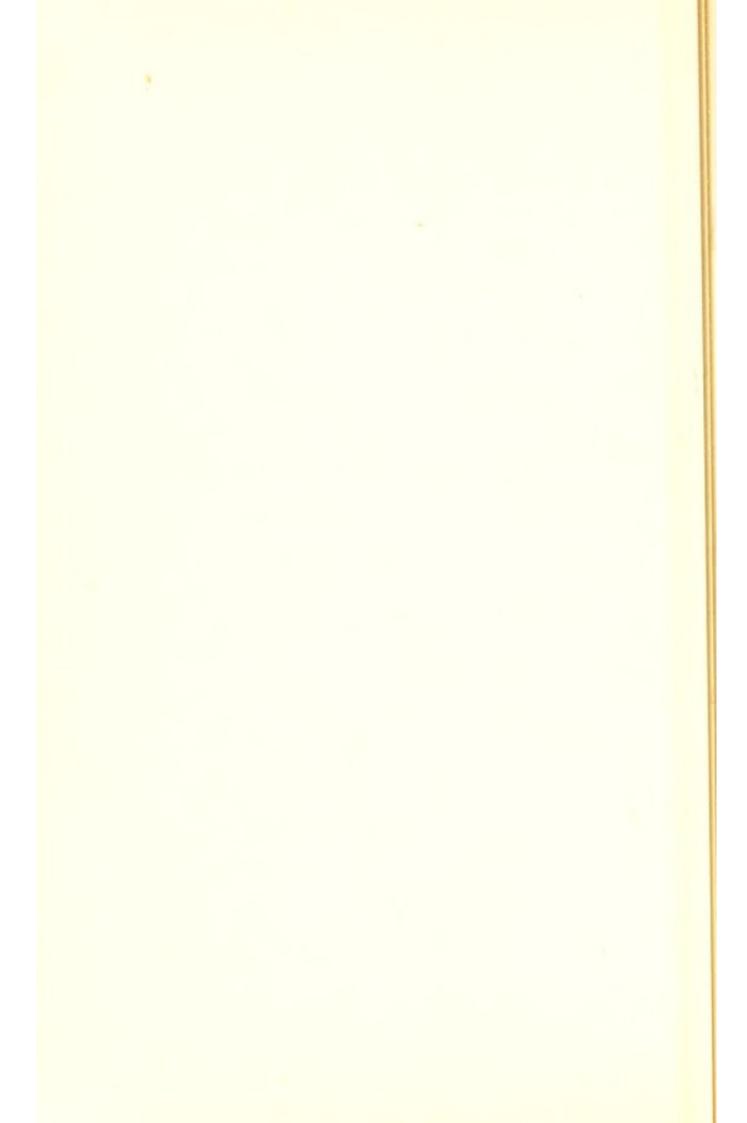


43	. LOTIO RUBRA.					
	R Zinci Sulph.					gr. ij.
	Tr. Lavand Co)				m xx.
	Aq. dest					ad 3j.
44.	LOTIO SODÆ CH	I.OR.	ATÆ.			
in the first	R Liq. Sod. Chlo					m x.
	Aq. dest					
	Mi	stui	æ.			
45.	MISTURA ACIDI	Ама	RA.			
	R Ac. Hydroch.	dil.				m xv.
	Inf. Quassiæ					ad \mathfrak{z}_{j} .
46.	MISTURA ACIDI	Hyd	ROCYA	NICI		
	R Ac. Hydrocy.					m iv.
	Sod. Bicarb.					gr. xx.
	Aq. dest					ad 3j.
47.	MISTURA ACIDI S	SULP	HURIC	I C.	OPI	0.
	B. Ac. Sulph. dil.					
	Tr. Opii .					
	Spt. Chlerof.					
	Aq. Camph.					

MISTURA ALBA.							
R Magnes. Sulph.				3iij.			
Magnes. Carbon.				gr. xx.			
Aq. Menth. pip				ad 3j.			
MISTURA ALKALINI AMARÆ.							
R Sod. Bicarb				gr. x.			
Liq. Ammon				m v.			
Inf. gent. Co	•			ad 3j:			
MISTURA AMMONIÆ ET SENEGAE.							
R Ammon. Carbon.				gr. v.			
Inf. Senegæ .				3j.			
	R. Magnes. Sulph. Magnes. Carbon. Aq. Menth. pip. MISTURA ALKALINI R. Sod. Bicarb. Liq. Ammon. Inf. gent. Co. MISTURA AMMONIÆ R. Ammon. Carbon.	R. Magnes, Sulph. Magnes, Carbon. Aq. Menth. pip. MISTURA ALKALINI AMAR. R. Sod. Bicarb. Liq. Ammon. Inf. gent. Co. MISTURA AMMONIÆ ET SE R. Ammon. Carbon.	R. Magnes, Sulph. Magnes, Carbon. Aq. Menth. pip. MISTURA ALKALINI AMARÆ. B. Sod. Bicarb. Liq. Ammon. Inf. gent. Co. MISTURA AMMONIÆ ET SENEGA R. Ammon. Carbon.	Magnes. Sulph. Magnes. Carbon. Aq. Menth. pip. MISTURA ALKALINI AMARÆ. B. Sod. Bicarb. Liq. Ammon. Inf. gent. Co.			

Ŗ	Croton. Chlora	d. Hyd	1.		gr. iij.
	Tr. Bellad.				m v.
	Spt. Juniper				m xx.
	Spt. Ammon.	Arom.			5fs.
	Aq				ad 3j.

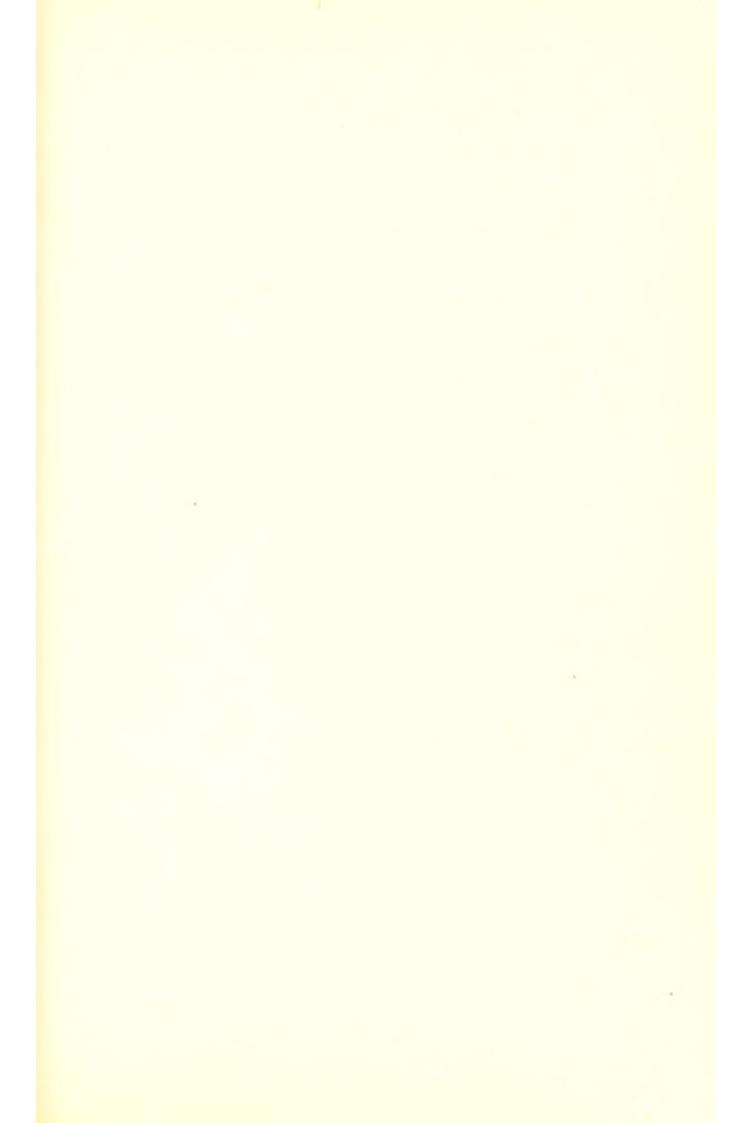


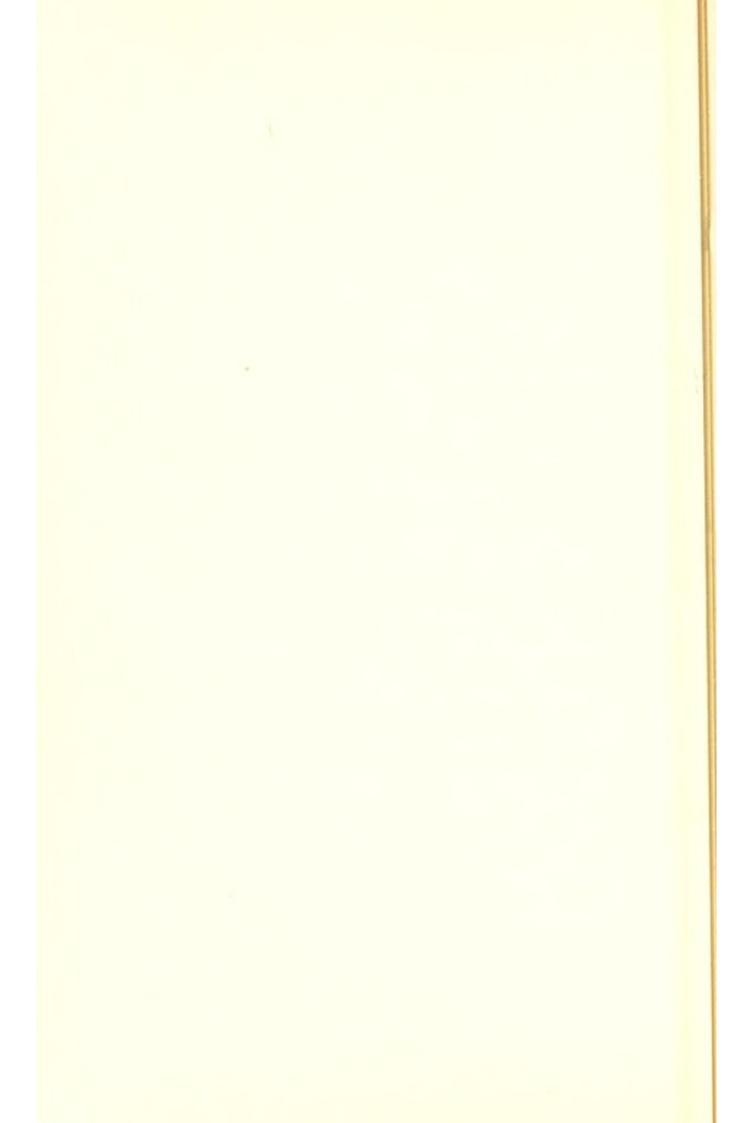


52.	MISTURA BISMUTHI.					
	Bismuth. Subnit.			•	gr. x.	
	Magnes. Carb				gr. x.	
	Sod. Bicarb				gr. x.	
	Muc. Tragac				3j.	
	Aq				ad $\overline{5}$ j.	
53.	MISTURA BUCHU COMPOSITA.					
	R Potass Nit				gr. xv.	
	Spt. Æther. Nit.				3fs.	
	Tr. Hyos				m xv.	
	Muc. Acac.				5j.	
	Inf. Buchu				ad \(\)j.	
54.	MISTURA CALUMBÆ.					
	R Ac. Nit. Hyd. dil.				m x.	
	Inf. Calumb				3j.	
55.	MISTURA CINCHONÆ ET AMMON.					
	R. Ammon. Carb				gr. v.	
	Spt. Chlorof					
	Dec. Cinchon	,			ad 3j.	



56. MISTURA COPAIBÆ.						
R Bals. Copaib			. m xxx.			
Liq. Potass			. III xx.			
Spt. Æther. Nit.			. III xx.			
Aq. Cinnam.			. ad <u>3</u> j.			
57. MISTURA DIARRHŒA.						
R Pulv. Cretæ Arom.			. 5fs.			
Tinc. Catechu .			. 5fs.			
Tinc. Opii			. m v.			
Decoct. Hæmatox			· 5j.			
58. MISTURA EFFERVESCENS.						
B. Sod. Bicarb			. gr. xx.			
Aq Ulva			. ad 5j.			
Acid. Citrici .			gr. xvii.			
Aq						
59. MISTURA EXPECTORAL	NS.					
R Ammon. Carb			. gr. iv.			
Tr. Scillæ .			. m xv.			
Vin Ipecac			. III v.			
Chloroform .						
Inf. Cascarillæ.			. ad 3j.			

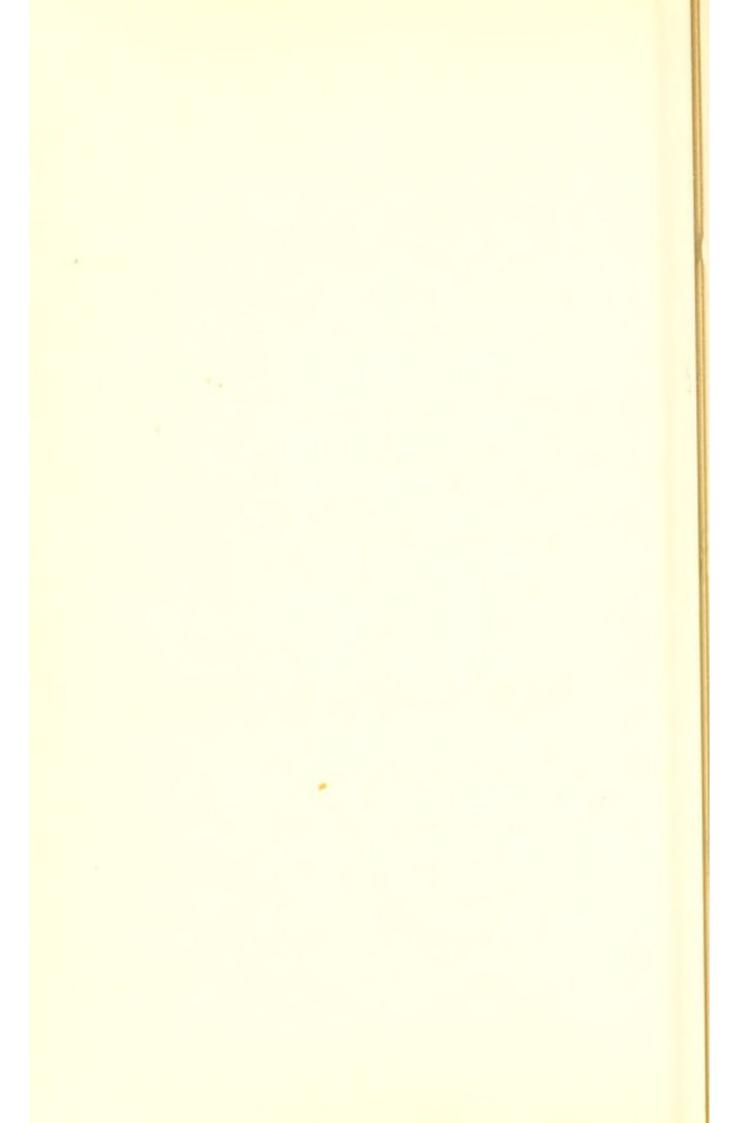




69. 1	MISTURA QUININ.				
	R Quin. Sulph.				. gr. i.
	Ac. Nit. dil.				. m v.
	Aq				
70.	MISTURA QUININA	E C.	FERI	RO.	
	R Quin. Sulph.				. gr. i.
	Ac. Sulph. dil.				. m v.
	Ferri Sulph.				. gr. ij.
	Aq. Chlor				. ad 3j.
71.	MISTURA RHEIC	MAG	NESIÂ		
	B. Tr. Rhei .				. 5j.
	Mag. Carb.				. gr. xv.
	Liq. Ammon.				. m vi.
	Aq. Carui.				. ad 3j
72.	MISTURA SALINA				
	R Pot. Citrat.				. gr. xx
	Spt. Æther Nit				
	Liq. Am. Acet				. <u>5</u> ij
	Aq. Camph.				

73.	MISTURA SARSÆ CO.				
	R Pot. Iod				gr. v.
	Liq. Hydrarg. Percl	nlor.			5j.
	Dec. Sarsæ Co.				<u>5</u> j.
74.	MISTURA SCILLÆ COM	IP.			
	R Tinct. Camph. Co.				m xv.
	Spt. Æther Nit.				III XX.
	Oxymel. Scillæ .				5.fs.
	Aq. Camph.	,		,	ad 5j.
75.	MISTURA SCILLÆ FOR	TIOR	c. F	ERE	eo.
75.	MISTURA SCILLÆ FOR R. Liq. Ferri Perchlor.				
75.					m xv.
75.	R Liq. Ferri Perchlor.				≡ xv. 5/s.
75.	R Liq. Ferri Perchlor. Tinct. Camph. Co.				щ xv. 5fs. 5fs.
75.	R. Liq. Ferri Perchlor. Tinct. Camph. Co. Oxymel. Scillæ .				т xv. 5fs. 5fs. т xx.
	R. Liq. Ferri Perchlor. Tinct. Camph. Co. Oxymel. Scillæ . Spt. Æther Nit.				т xv. 5fs. 5fs. т xx.
	R. Liq. Ferri Perchlor. Tinct. Camph. Co. Oxymel. Scillæ . Spt. Æther Nit. Aq. Camph				щ хv. 5/s. 5/s. щ хх. 5j.
	R. Liq. Ferri Perchlor. Tinct. Camph. Co. Oxymel. Scillæ . Spt. Æther Nit. Aq. Camph MISTURA SCOPARII Co.				≡ xv. 5/s. 5/s. ≡ xx. 5j. gr. xx.





	R Spt. Æther Co		m xx.
	Spt. Amon. Arom.		η xx.
	Tr. Card. Co		m xx.
	Aq. Chlorof		ad \mathfrak{Z}_{j} .
78.	MISTURA STRYCHNIN.		
	R Liq. Strychninæ.		m v.
	Tr. Capsici .		m i.
	Liq. Sacch. Ust.		m v.
	Aq		ad 3i

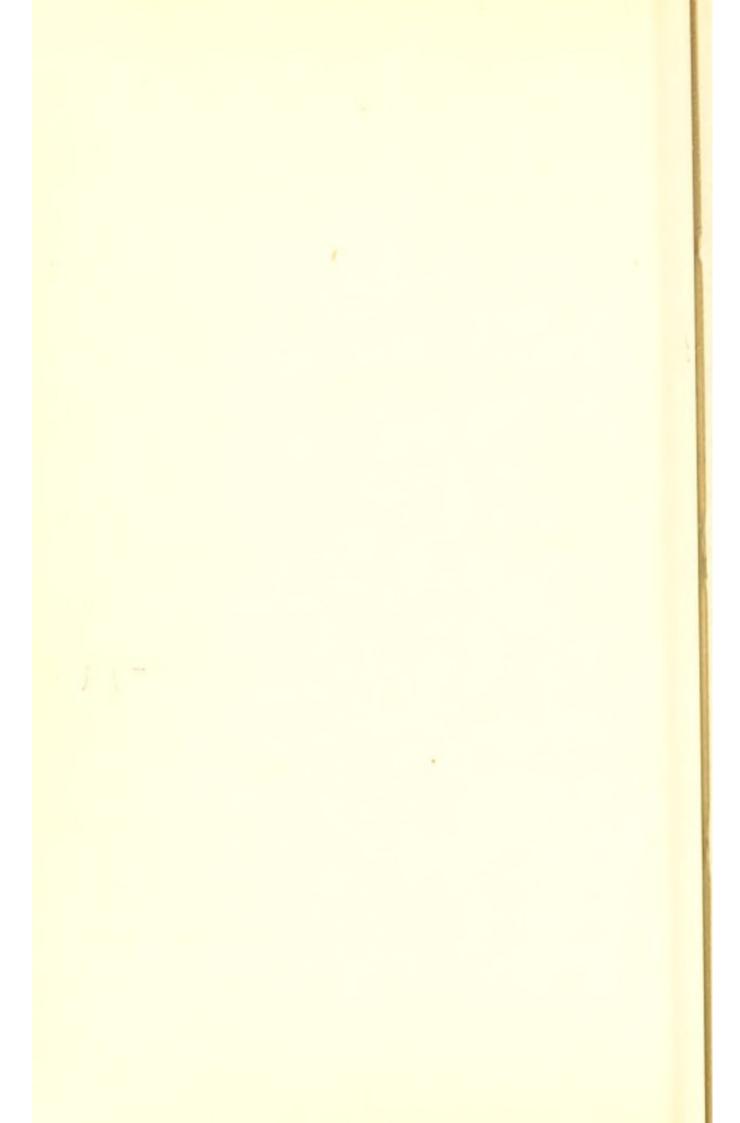
Special Mixtures for Infants.

79. MISTURA CARMINATIVA.

R Sodii Bicarb.			gr. iss.
Spt. Am. Arom.			m ij.
Spt. Chloroform			m j.
Syr. Simplicis			ıη x.
Aq. Carui .			ad 3j.

80.	MISTURA HÆMATO	XY	LI.			
	B Ac. Nit. dil.					m j.
	Tr. Camph. Co.					m v.
	Glycerin .					m x.
	Dec. Hæmatox					ad 3j.
81.	MISTURA EXPECTO	RAN	NS INI	ANT	ALIS	
	R Ammon. Carbo	n.				gr. fs.
	Tr. Scillæ .					m v.
	Vin Ipecacuanha	e				m ij.
	Syr. Simplicis					₩ 1х.
	A q					ad 5j.
80.	MISTURA PRO DIA	RRI	ÆÂ.			
	R Pulv. Cretæ Arc	m.				gr. v.
	Tr. Catechu					m v.
	Aq. Anethi					3j.
81.	MISTURA RHEI C.	So	DIO			
	R Pulv. Rhei .					gr. j.
	Sod. Bicarb.					gr. j.
	Syr. Zingiberis					η v.
	Aq. Menth. pip					3j.



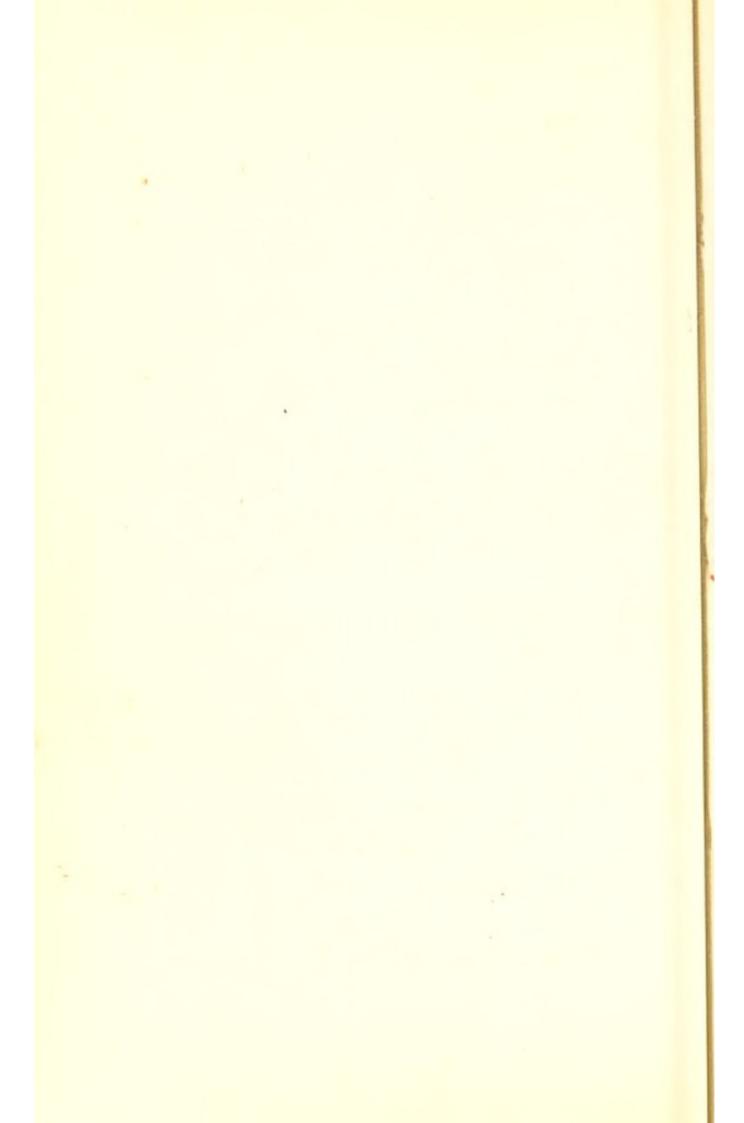


82. PASTA RICOR	RDI.				
B Carbo. Li	gni				
Ac. Sulph					
Q. suf fiat pa	sta.		. 1		
	Pig	men	ta.		
83. PIGMENTUM	Iodi.				
R Tr. Iodi					3fs.
Lin. Iodi					
84. PIGMENTUM	MEN	THOL			
R Menthol					gr. xx.
Ol. Amygo					
85. PIGMENTUM	Iodi	CAR	BOLA	ΓI.	
Bo Iodi .					gr. iv.
Pot. Iod.					
Ac. Carbo	١.				gr. iv.
Glycerini					
Aq					

Pilulæ.

86.	PILULA ALOES C.	BELL	LAD.		
	B Ext. Aloes Soc.				ar i
	Ext. Bellad.				
	Sapo. Dur.				.ad gr. v.
87.	PILULA ALOES C.	Nuc	E Vo	MICÂ.	
	R Ext. Aloes Soc.				. gr. j.
	Ext. Nuc. Vom.				. gr. $\frac{1}{3}$.
	Sapo. dur				
88.	PILULA ALOES C.	FER	RO.		
	B Ext. Aloes Soc.				. gr. fs.
	Ferri. Sulph. Ex	xsic.			. gr. ifs.
	Ext. gent				. gr. ij.
89.	PILULA ASSAFÆTI	DÆ (c. VA	LERIA	ANO.
	B Assafætidæ.				. gr. iij.
	Zinci Valer.				. gr. j.
90.	PILULA BELLADON	NNÆ	c. Oi	P10.	
	B Ext. Opii .				. gr. 1.
	Ext. Bellad.				. gr. 1/4.
	Sapo. Dur.				ad gr. ij.

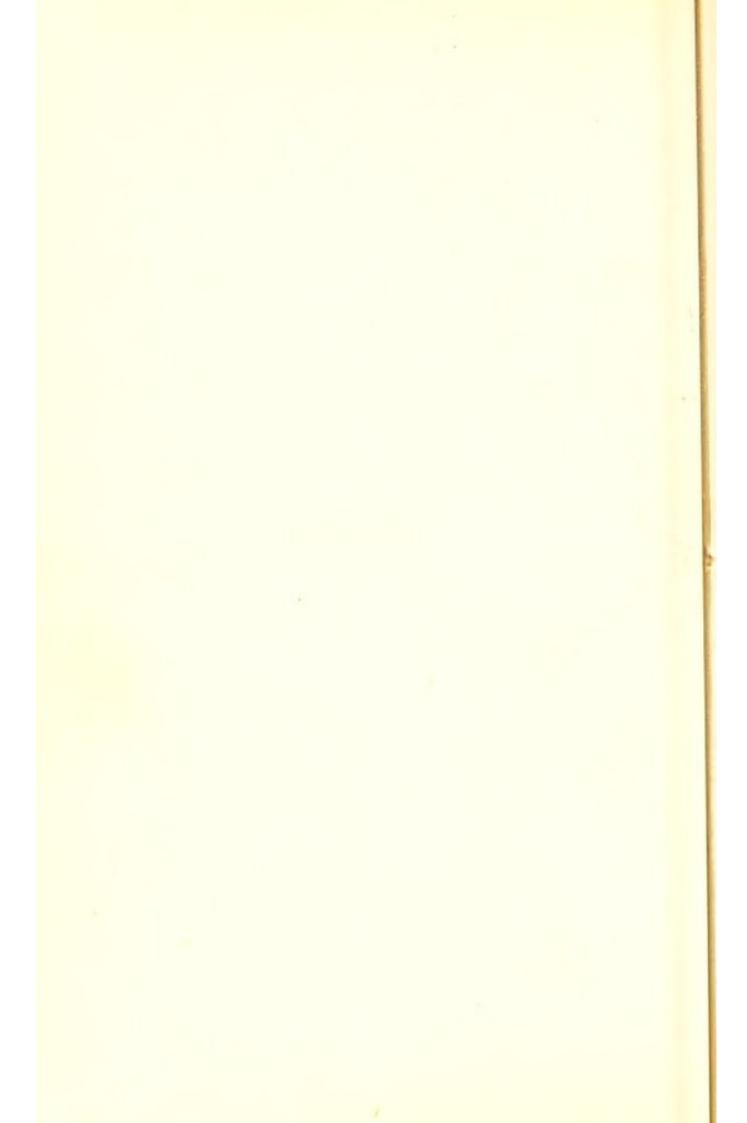




91.	PILULA CODEINÆ.				
	R Codeinæ				gr. fs.
	Pulv. Glycyrrh .				gr. ij.
	Theriac			٠	Q.S.
92.	PILULA CALOMELAN	os c.	Hyos	CYAI	MO.
	B. Hyd. Subchlor				gr. iij.
	Ext. Hyoscy .				
93.	PILULA CALOMELAN	NOS C.	Colo	CYN	THIDE.
	B. Hyd. Subchlor				gr. j.
	Ext. Coloc. Co				gr. iv.
94.	PILULA CREASOTI C	. Assa	FÆTII	DÂ.	
	R. Creasoti				m i.
	Pil. Assaf. Co				gr. ij.
	Pil. Rhei Co				gr. ij.
95.	PILULA DIGITALIS	Сомро	SITA.		
	(Syn. Pil. Infall	ibilis.)			
	B. Pil. Hydrarg				gr. j.
	Pulv. Scillæ .				
	Pulv. Digital. Fo	l			gr. j.

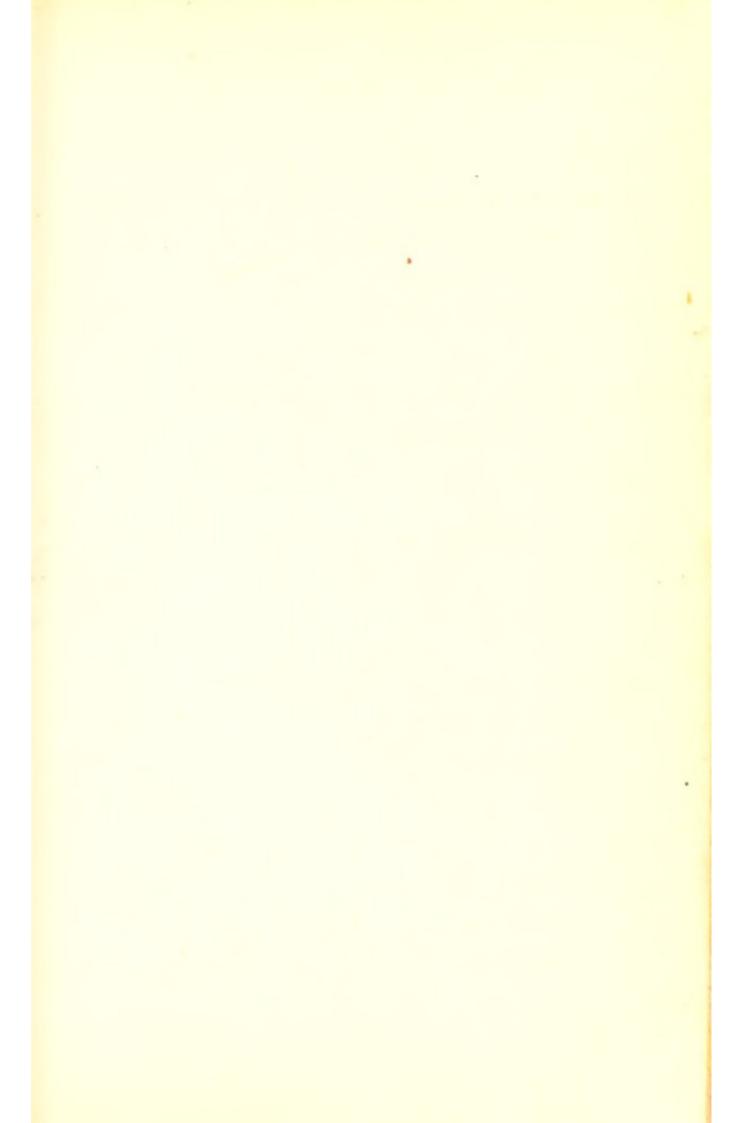
96.	PILULA ELATERII				
	R Pulv. Elat. Co.				. gr. ij.
	Ext. Hyoscy				
	Contain Elaterium,	one-	fifth	gr., in	each pill.
97.	PILULA FERRI CA	RBOI	NATIS	· .	
	(Syr. Pil. Blau	idi.)			
	B. Ferri Sulph. Ex	sic.			. gr. ii fs.
	Potass. Bicarb.				. gr. ii fs.
	Syrup .			•	. Q. S.
98.	PILULA ICHTHYOI				
	B. Ichthyol .				. gr. iifs.
	Ext. Gent				
99.	PILULA IPECACUA	NHÆ	Co.		
	B Pulv. Ipecac. C	0.			. gr. v.
	Theriaci .				. Q. S.
100.	PILULA OPII.				
	B Pulv. Opii .				. gr. fs.
	vel		,		. gr. j.
	Ex. Gent				

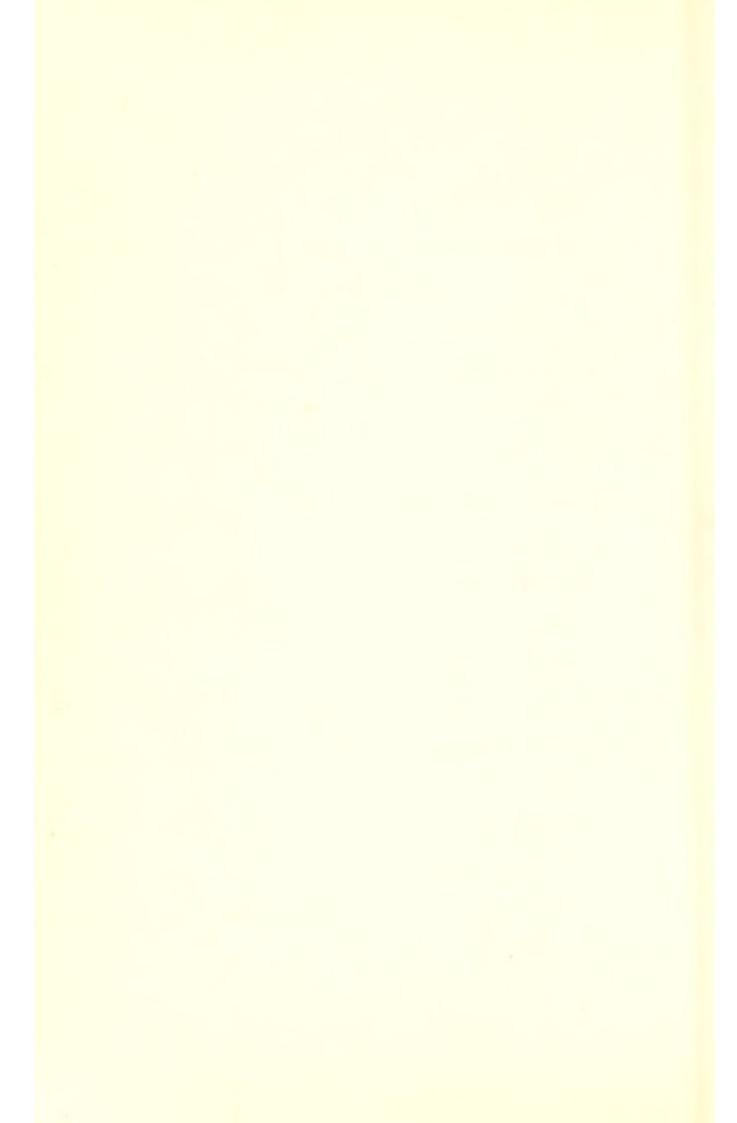




101. PILULA PODOPHY	YLLI.							
Res. Podoph.					gr. $\frac{1}{6}$.			
Ext. Hyoscy					gr. ij.			
Sap. dur				.a	d gr. v.			
102. PILULA ZINCI V	ALER	IANA	TIS.					
B. Zinci Valer.					gr. ij.			
Ext. Gent								
Pulveres.								
103. PULVIS ALTERAT	TIVUS							
103. Pulvis Alterat					gr. j.			
R Hyd. c. Cretæ					gr. j.			
B. Hyd. c. Cretæ Pulv. Cinnam.					gr. j. gr. ij.			
B. Hyd. c. Cretæ Pulv. Cinnam. Pulv. Rhei.					gr. j. gr. ij.			
R. Hyd. c. Cretæ Pulv. Cinnam. Pulv. Rhei . Magnes. Carb.	. xij.				gr. j. gr. ij. gr. ij.			
R. Hyd. c. Cretæ Pulv. Cinnam. Pulv. Rhei. Magnes. Carb. Dose, gr. vj. to gr.	. xij.	CID.	TAN	NICO	gr. j. gr. ij. gr. ij.			

105. PULVIS BORACIS Co.				
B. Pulv. Boracis .				5 iij
Pulv. Ac. Tannic.				gr. iv.
Pulv. Iodoform.				5j.
Morph. Hydroch.				gr. v.
106. PULVIS CALOMELANOS	C.	Амуі	.0.	
B. Hyd. Subchlor				gr.
Pulv. Amyli .				gr. ix.
107. PULVIS EMETICUS.				
B. Pulv. Antim. Tart.				gr. j.
Pulv. Ipecac		•		gr. xv.
108. Pulvis Morphinæ c.	Во	RACE.		
R Morph. Hydroch.				gr. 1.
Pulv. Boracis				gr. ij.
109. PULVIS MORPHINÆ C.	Ioi	OFOF	RM.	
R Morph. Hydroch.				gr. 1.
Iodoform				gr. j.
Pulv. Boracis .				gr. j.

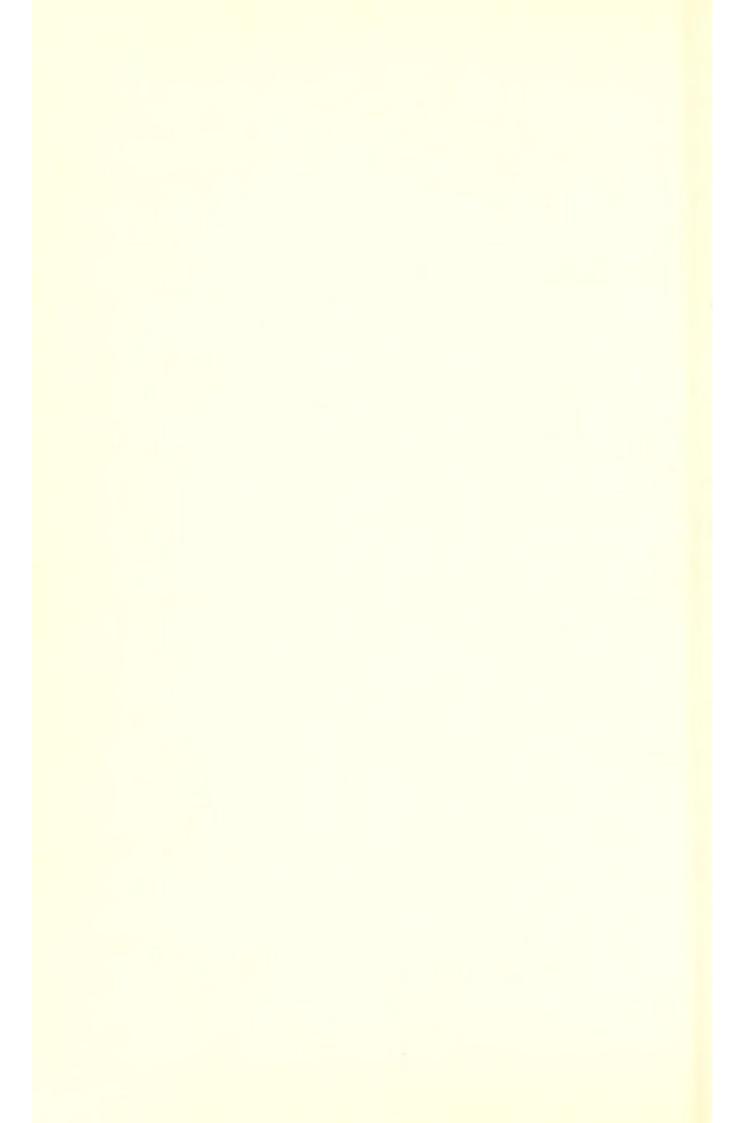




110. PULVIS GUAIACI CO.				
Be Pulv. Res. Guaiaci				gr. j.
Sulph. Prœcip				gr. j.
Magnes. Carbon.				gr. ij.
Dose, gr. xv. to gr. xxx				
III. PULVIS RHEI ET SOD	II.			
Be Pulv. Rhei				gr. j.
Sod. Bicarb				gr. j.
Dose, gr. x to gr. xx.				
112. PULVIS SCAMMONII C CHLORIDI.	. Ну	DRAR	GYR	I SUB
R Pulv. Scammon.				gr. v.
Hyd. Subchlor				
Pulv. Zingiberis.				gr. ij.
113. PULVIS STRAMONII C	OMP.			
Be Pulv. Strammon. Fo	l.			3iv.
Pulv. Tabaci .				gr. v.
Pulv. Anisi				3ij.
Potass. Nitrat				3ij.
A few grains to be b	ournt	and	the	smoke
inhaled.				

114. PULVIS ZINCI SUL	PHATES.				
B. Zinci Sulph.			. gr. xxx.		
ft. pulv.					
Ungu	enta.				
115. UNGUENTUM ACII					
R. Acid. Boric.			.gr. lxxx.		
Ung. Petrolei			. <u>5j</u> .		
116. UNGUENTUM ACIE	OI CARBO	LICI.			
R. Ac. Carbol. Liq.			. 5f.		
Ung. Petrolei			. <u>5j</u> .		
117. UNGUENTUM ACIDI CHRYSOPHANICI.					
R Ac. Chrysoph.			. gr. x.		
Ung. Petrolei			. <u>5j</u> .		
118. UNGUENTUM ACIDI SALICYLICI.					
B. Ac. Salicylic.			. gr. x.		
Ung. Petrolei			. <u>5j</u> .		
119. UNGUENTUM ATROPINÆ C. COCAINÂ.					
R Atrop. Sulph.			. gr. iv.		
Cocain. Hydroch.					
Parraf. Mol.					

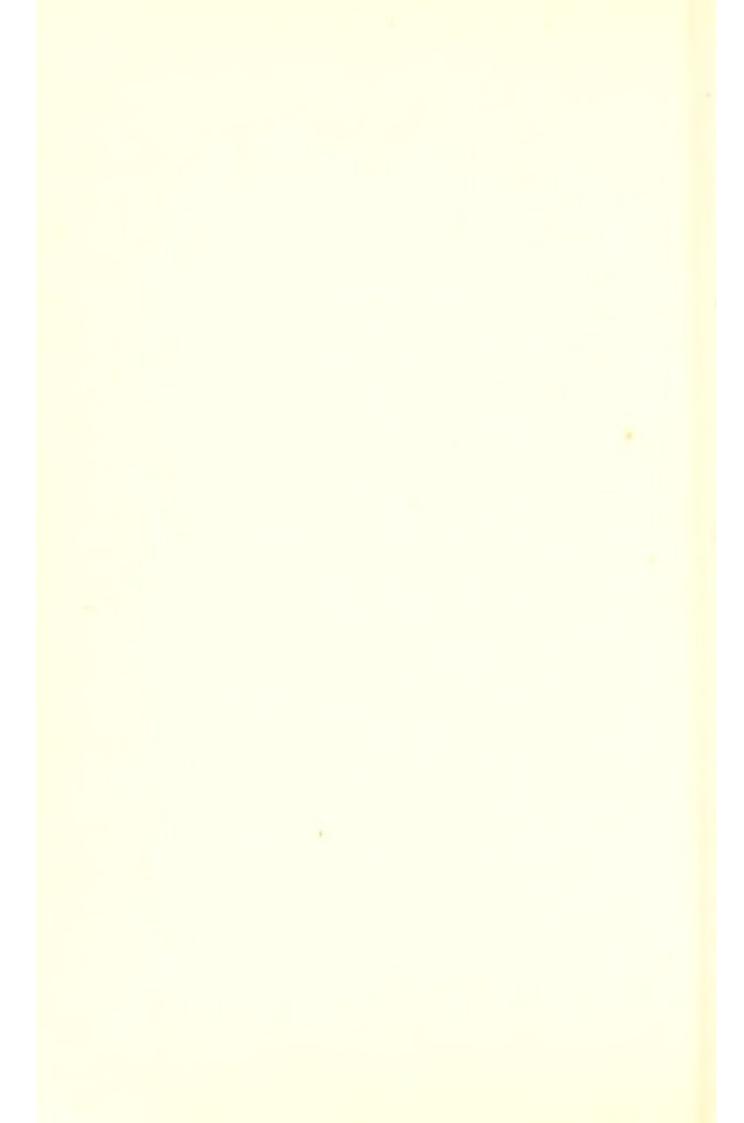




120. UNGUENTUM CITRINA	E.			
B. Ung. Hyd. Nit				3j.
Ung. Petrolei .				₹j.
121. UNGUENTUM EVAPOR	ANS.			
B Spt. Vini. Rect. dil.				3j.
Lanolin				3ij.
Aq. Rosæ				ξj.
Ung. Cetac				ad $5j$.
122. UNGUENTUM FLAVUM	ſ.			
B. Hyd. Ox. flav				gr. x.
Ung. Petrolei .				₹j.
123. UNGUENTUM HYDRA	RGYR	C.	CRE	ASOTE.
R. Ung. Hydrarg. Nit.				
				3fs.
B. Ung. Hydrarg. Nit.				3fs. In x .
B. Ung. Hydrarg. Nit. Creasote				3fs. In x .
B. Ung. Hydrarg. Nit. Creasote Adepis 124. UNGUENTUM IODOFO	RM1.			3fs. m x. 3j.
Rung. Hydrarg. Nit. Creasote Adepis	RM1.			3 fs. m x. 3j.
R. Ung. Hydrarg. Nit. Creasote Adepis 124. UNGUENTUM IODOFO R. Iodoform Ung. Petrolei .	RM1.			3 fs. m x. 3j.
R. Ung. Hydrarg. Nit. Creasote Adepis 124. UNGUENTUM IODOFO R. Iodoform Ung. Petrolei . 125. UNGUENTUM ICHTHY	RMI.			3 fs. m x. 3j. 3j.
R. Ung. Hydrarg. Nit. Creasote Adepis 124. UNGUENTUM IODOFO R. Iodoform Ung. Petrolei .	RM1.			3fs. 肌 x. 菱j. 数j. 変j.

126. UNGUENTUM MET	FALL	ORUM		
R Ung. Zinci.				3j.
Ung. Hyd. Nit.				
Ung. Plumbi Ac				
127. UNGUENTUM RES	ORCI	N.		
Resorcin .				gr. x.
Ung. Petrolei				
128. UNGUENTUM SAN	ITAS.			
R Ol. Sanitas.				5fs.
Ung. Petrolei				
129. UNGUENTUM STAI	PHISA	AGRIA	E.	
B Ol. Stephisagriæ				5j.
Ung. Petrolei				δj.
130. UNGUENTUM SULI	PHUF	eis Co	OMP.	
B. Sulphur. Sublim.				5.1.
Hydrarg. Ammor	n.			gr. vii.
Ol. Olivæ .				3 ij.
Creasote .				gr. v.
Adepis				





Vapores.

One drachm to be added to a pint of water at 140° F.

7					
131. VAPOR BENZOINI.					
R. Tr. Benzoin. Co.					3j.
132. VAPOR PINI SYLV	ESTR	IS.			
B. Ol. Pini Sylvestri	i				m xl.
Mag. Carb. Lev.					gr. xx.
Aq					ad $5j$.
133. VAPOR SODII BEN	NZOAT	CIS C.	CON	II.	
R Ext. Conii .					gr. i.
Sod. Benz.					gr. xx.
Aq					ad \(\bar{z} \)j.
134. VAPOR TEREBENA					
R Tereben .				,	m xl.
Mag. Carb. Lev.					gr. xx.
Aq					ad 3j.
135. VAPOR THYMOL.					
R. Thymol .					gr. vi.
Spt. Vini. Rect.					
Mag. Carb. Lev.					
Aq					ad 3j.

Weights and Measures.

WEIGHTS.

- I grain.
- I ounce equals 437'5 grains.
- I pound equals 16 ounces, equals 7,000 grains.

MEASURES OF CAPACITY.

- I minim.
- I fluid drachm equals 60 minims.
- I, ounce,, 8 drachms.
- I pint ,, 20 ounces.
- I gallon ,, 8 pints.

RELATION OF MEASURES TO WEIGHTS.

1 minim, the measure of 0.9,114,583 grs. of water.

- I fluid drachm ,, 54.6,875 ,,
- I ,, ounce ,, 437.5
- I pint ,, 8,750 ,,
- I gallon ,, 70,000 ,,





Brief directions for the Treatment of cases of Poisoning.

EMETICS.

Where an Emetic is ordered, one of the following should be given, unless a special Emetic is mentioned in the directions.

- (a) Mustard and Water. A table-spoonful of mustard stirred up in two-thirds of a tumbler of luke-warm water.
- (b) Sulphate of Zinc.—Thirty grains dissolved in half a tumbler of water.
- (c) Warm Water. Given copiously.

DEMULCENT DRINKS.

One or more of the following may be used:-

- (a) Linseed Tea.
- (b) Barley Water.
- (c) Milk.
- (d) Compound Almond Mixture.

VERMIN KILLERS.

Most of the Vermin Killers contain Strychnine, Arsenic or Phosphorus.

Battle's Vermin Killer contains Strychnine.

Butler's Vermin Killer contains Strychnine.

Gibson's Vermin Killer contains Strychnine.

Rat Pastes contain Phosphorus or Phosphorus and Arsenic mixed.

Burnett's Disinfecting Fluid is a strong solution of Chloride of Zinc,

Acid Carbolic.

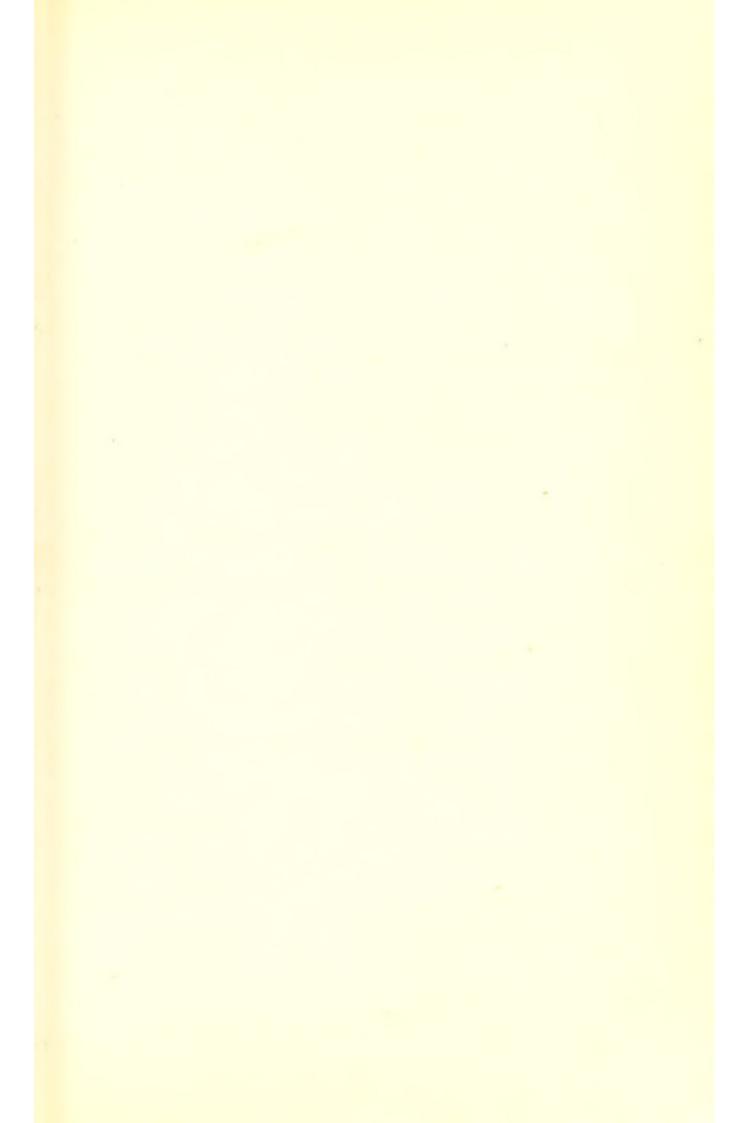
Immediate Treatment.—Emetic followed by stomach pump, unless the mucous membrane is corroded.

Secondary Treatment.—5j of Liq. Calcis Saccharatus freely diluted. Demulcent drinks. Brandy by enema or hypodermically.

Acid Hydrochloric.

Immediate Treatment.—Magnesia, Chalk or Carbonate of Soda, mixed with water.

Secondary Treatment.—Olive Oil, Demulcent drinks, Morphine hypodermically.





Acid Hydrocyanic.

Immediate Treatment.—Dash cold water on face and back of neck. Ammonia to nostrils. Emetics. If there is time give a mixture of Sodæ Carb, Ferri Sulph. and Tr. Ferri Perchlor. āā 5j in a small glass of water.

Secondary Treatment.—Artificial respiration. Hypodermic injection of Liq. Atropin. Sulph. M ij.

Acid Nitric.—Same treatment as for Acid Hydrochloric.

Acid Oxalic.

Immediate Treatment.---Chalk and water. Warm water as an emetic.

Secondary Treatment. — Brandy for the collapse.

Acid Sulphuric.—Same treatment as for Acid Hydrochloric.

Aconite.

Immediate Treatment.—Emetic, followed by stomach pump. Hypodermic injection of Tinct. Digitalis m xx.

Secondary Treatment.—Brandy. Nitrite of Amyl to nostrils. Castor Oil.

Alcohol.

Immediate Treatment. — Stomach pump. Cold affusions to head.

Secondary Treatment.—Hot strong coffee. Keep patient warm.

Almonds, Essential Oil of Bitter.—Same treatment as for Acid Hydrocyanic.

Ammonia.—Same treatment as for Caustic Potash.

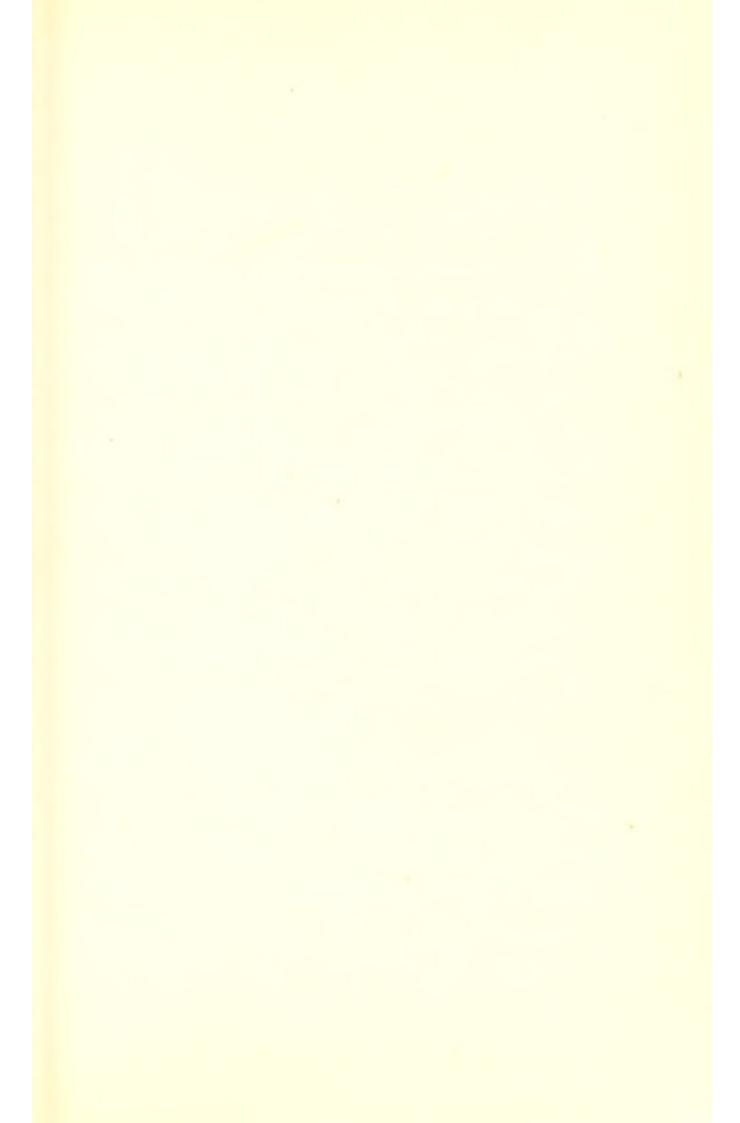
Antimony, Salts of.

Immediate Treatment. — Tannic Acid. Warm water Emetic, followed by stomach pump.

Secondary Treatment.—Demulcent drinks.
Opium. Brandy.

Arsenic.

Immediate Treatment.—Emetic, followed by stomach pump. Freshly precipitated Ferric Hydrate (prepared by mixing Tinct. Ferri Perchlor, and Liquor Ammoniæ) or dialysed iron, given freely.





Secondary Treatment. — Brandy for collapse. Anodynes for pain. Enema Opii for diarrhœa and tenesmus. Demulcent drinks. Fomentations to abdomen.

Atropine.

Immediate Treatment.—Emetic, followed by stomach pump. Hypodermic injection of Nitrate of Pilocarpine gr. $\frac{1}{3}$.

Secondary Treatment.—Brandy, if necessary.

Belladonna.—Same treatment as for Atropine Bichromate of Potash.

Immediate Treatment.—Emetic, followed by stomach pump.

Secondary Treatment.—Olive Oil. Demulcent drinks.

Calabar Bean,

Immediate Treatment.—Emetic, followed by stomach pump.

Secondary Treatment.—Hypodermic injection of Liq. Atropinæ Sulph. III ij.

Camphor.

Immediate Treatment.—Emetic, followed by stomach pump.

Secondary Treatment. — Stimulants. Fomentations

Cantharides.

Immediate Treatment.—Mustard and water Emetic.

Secondary Treatment.—Castor Oil. Demulcent drinks. Opinm to relieve pain.

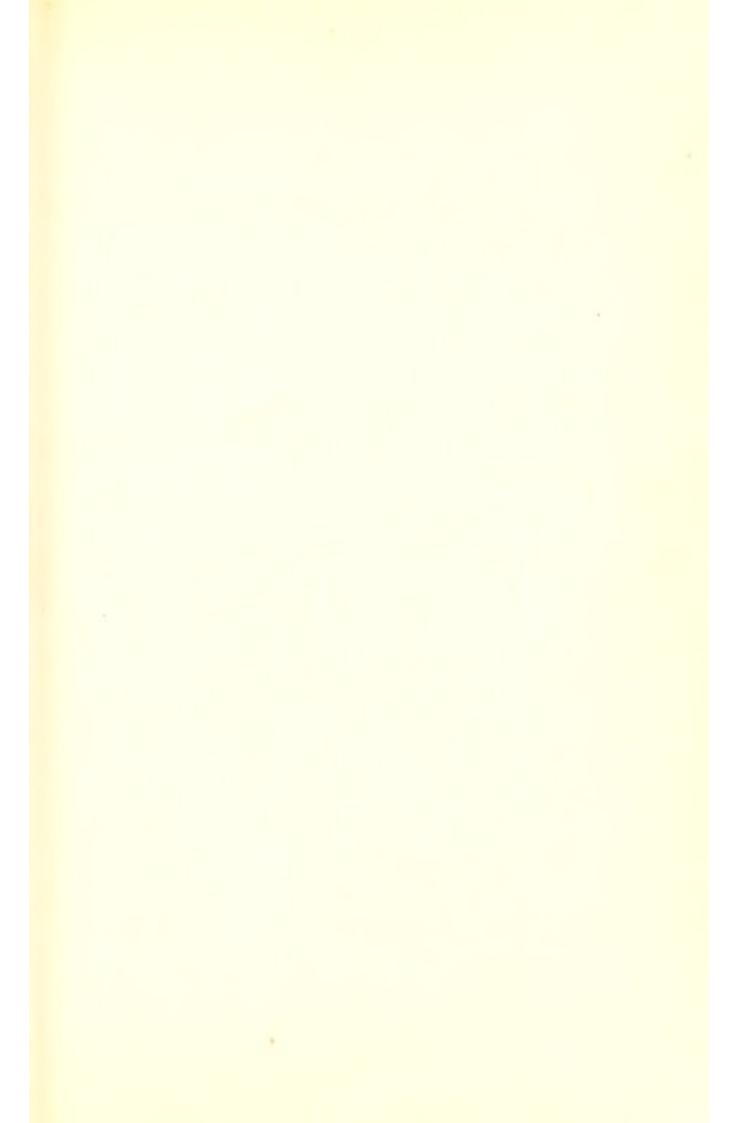
Carbolic Acid. - See Acid Carbolic.

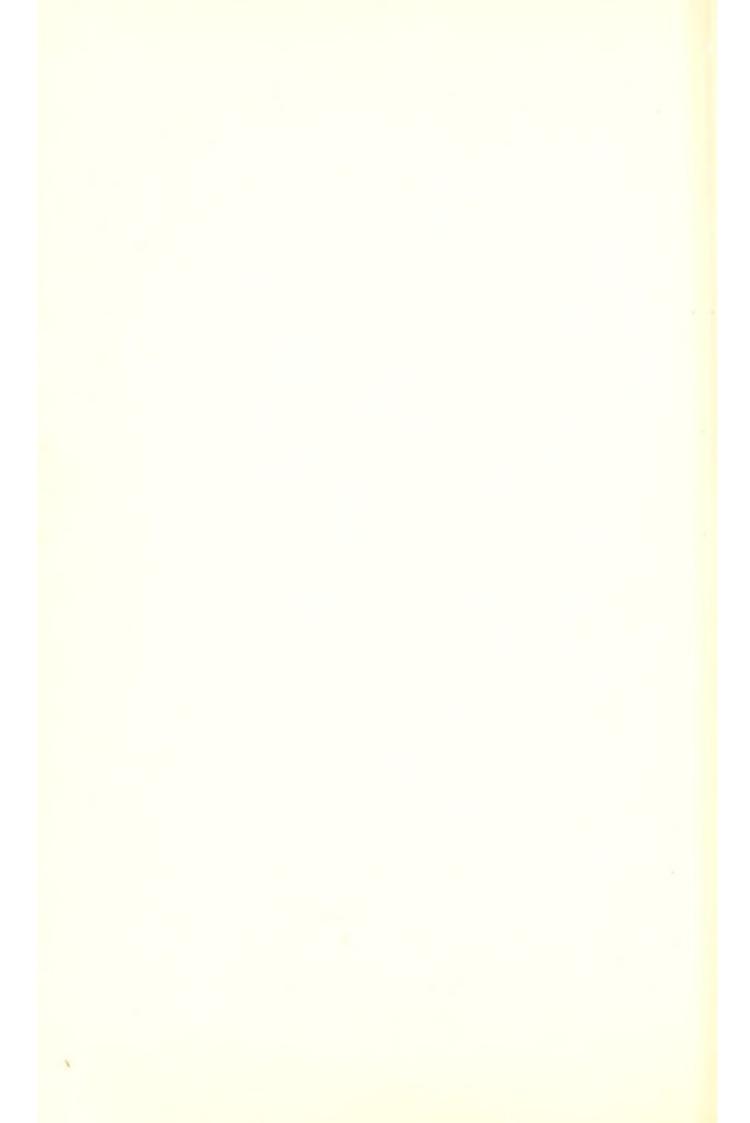
Caustic Potash.

Immediate Treatment. -Vinegar and water or Lemon Juice.

Secondary Treatment. — Linseed Tea or Olive Oil. Opium for pain. Brandy, if collapse supervenes.

Caustic Soda.—Same treatment as for Caustic Potash.





Chloral Hydrate.

Immediate Treatment.—Dash cold water on head and face. Emetic, followed by stomach pump. Wrap patient's whole body in hot blankets, and put hot bottles to feet.

Secondary Treatment.—Hot strong coffee. Rouse patient by forced exercise or galvanism. Artificial respiration, if necessary. Hypodermic injection of Liq. Strychniæ m v.

Chlorodyne. - See Opium.

Chloroform (swallowed).

Dash cold water on face. Nitrite of Amyl to nostrils. Stomach pump. Artificial respiration, if necessary.

Chloroform (inhaled).

Clear the fauces. Pull forward the tongue. Put the head low. Nitrite of Amyl to nostrils. Inversion of patient. Artificial respiration.

Cocaine.

Immediate Treatment.—Inhalation of Nitrite of Amyl.

Secondary Treatment.—Bromide of Potassium, if convulsions occur. Subcutaneous injection of Spiritus Ætheris M xx.

Conium.

Immediate Treatment.—Emetic, followed by stomach pump.

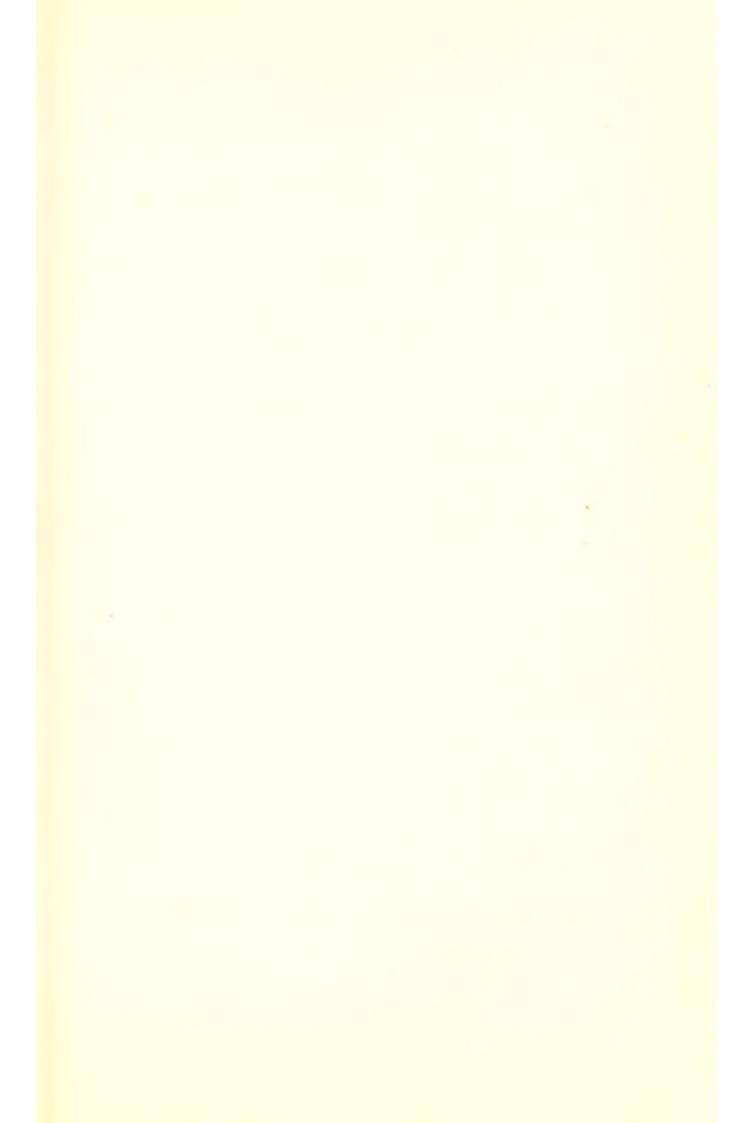
Secondary Treatment.—Brandy. Artificial respiration, if necessary.

Copper, Salts of.

Immediate Treatment. — White of egg. Stomach pump, if vomiting has not occurred. Secondary Treatment. — Demulcent drinks. Morphine and fomentations, if much pain.

Corrosive Sublimate. - See Mercury, Salts of.

Cyanide of Potassium.—Same treatment as for Acid Hydrocyanic.





Digitalis.

Immediate Treatment.—Emetic, followed by stomach pump.

Secondary Treatment.—Aperient. Strong Coffee. Brandy. Keep patient in a recumbent position for a day or two after symptoms have subsided.

Ergot.

Immediate Treatment.—Emetic, followed by stomach pump.

Secondary Treatment.—Stimulants. Aperient.

Eserine. - See Calabar Bean.

Hydrocyanic Acid.—See Acid Hydrocyanic.

Hydrochloric Acid.—See Acid Hydrochloric.

Iodine.

Immedia'e Treatment.—Emetic of warm water.

Secondary Treatment. — Starch. Demulcent drinks. Morphine and fomentations, pain.

Lead, Salts of.

Immediate Treatment. - Stomach pump. Sulphate of Magnesium. White of Egg.

Secondary Treatment.—Aperients and Iodide of Potash.

Lemon, Salts of .- See Acid Oxalic.

Mercury, Salts of.

Immediate Treatment.—White of Egg and Milk, followed by stomach pump or Emetic at once.

Secondary Treatment.—Stimulants.

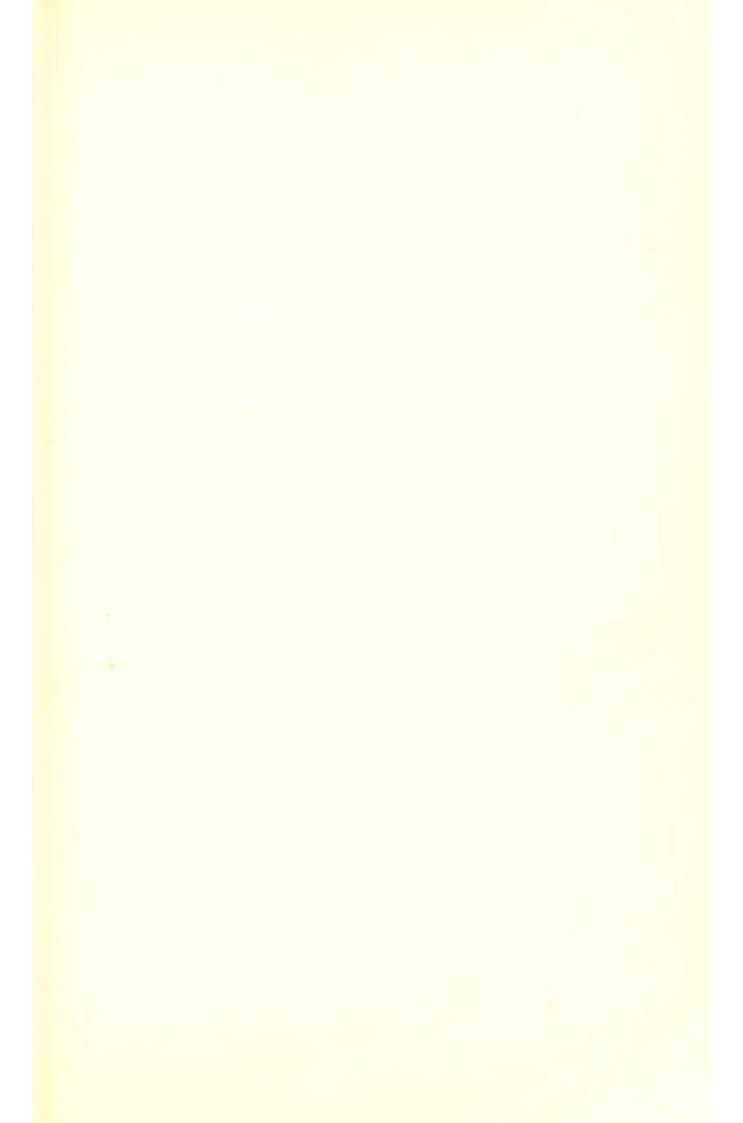
Morphine. - See Opium.

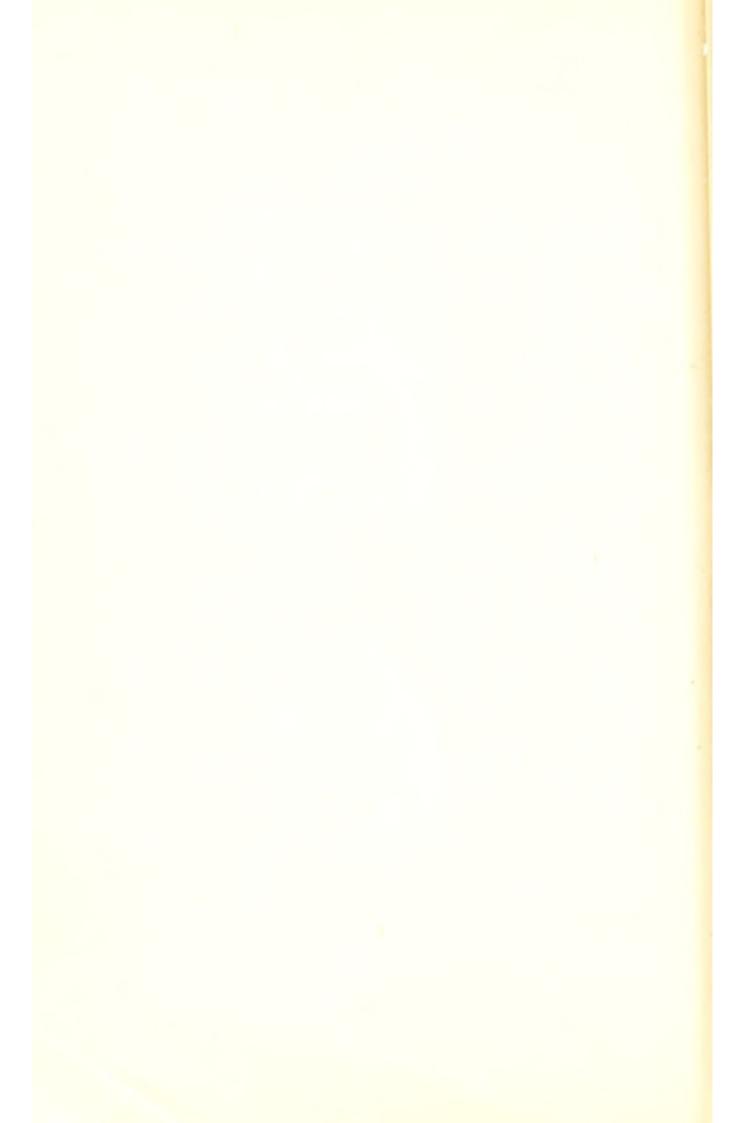
Nitric Acid .- See Acid Nitric,

Opium.

Immediate Treatment.—Emetic, followed by stomach pump. If comatose dash cold water on face and apply Ammonia or Amyl Nitrite to nostrils.

Secondary Treatment.—Rouse patient by forced exercise or galvanism Inject subcutaneously Liq. Atropinæ Sulph. In iv. Give hot strong coffee freely. Artificial respiration, if necessary.





Oxalic Acid. - See Acid Oxalic.

Phosphorus.

Immediate Treatment.—Give 5 to 10 grains of Sulphate of Copper in water. Stomach pump and wash out stomach if vomiting is not produced.

Secondary Treatment.—Give M 40 of old Oil of Turpentine or Sanitas Oil in mucilage every 15 minutes for one hour, then four times a day till liver is normal size. Magnesia with demulcent drinks.

Potash, Caustic.—See Caustic Potash.

Immediate Treatment.—Emetic, followed by stomach pump.

Secondary Treatment.—Opium to relieve pain. Demulcent drinks.

Silver, Salts of.

Immediate Treatment. — Common Salt freely in milk.

Secondary Treatment.—Castor Oil. Demulcent drinks. Soda Caustic. - See Caustic Soda.

Sorrel, Salts of .- See Acid Oxalic.

Stramonium.—Same treatment as for Atropine.

Strychnine.

Immediate Treatment.—Emetic, followed by stomach pump (under Chloroform). Bromide of Potassium 3j dissolved in a tumbler of water, repeated in half an hour. Hypodermic injection of Chloral Hydrate, gr. x in water M xx, repeated as required. Frequent application of Nitrite of Amyl to nostrils.

Secondary Treatment. — Inhalations of Chloroform if the convulsions are severe.

Sulphuric Acid. - See Acid Sulphuric.

Tartar Emetic. - See Antimony, Salts of.

White Precipitate. - See Mercury, Salts of,

Zinc, Salts of.

Immediate Treatment.—White of egg, or milk. Carbonate of Soda in dilute solution.

Secondary Treatment.—Demulcent drinks.

Warm fomentations and Morphine, if pain.

S. G. FELCE, B.A., M.B. B.C. CANTAB.





Surgical Instruments.

TO MAKE ASEPTIC-PREVIOUS TO OPERATION.

- I. Examine each instrument, see that they are in working order and perfectly clean.
- 2. Make a solution of Pure Carbonate of Soda in distilled water, and boil for fifteen minutes.
- 3. Then place the instruments in this, and keep at boiling point for ten minutes.
- 4. Remove, and place in a tray containing weak carbolic solution, keep covered until operation.
- 5. After operation rinse the instruments, boil in soda solution for five minutes, dry thoroughly and polish.
- 6. Trocars, Canulas, Aspirators and Forceps require extreme care in cleansing and drying to prevent rust. All metal tubes should have absorbent cotton wool passed through them several times, and finally slightly smeared with Vaseline. The teeth of Forceps should bes crubbed with a brush.

7. All instruments, after use in the wards, should be at once cleaned and returned to the dispenser.

Electro Medical Instruments.

THE INTERRUPTED CURRENT (Faradism).

To put the battery in action, immerse the Zinc in the cell, and fix by means of the brass clamp. The rod should only be immersed sufficiently to cause the hammer to vibrate. There are two currents, Primary and Secondary. These are produced by inserting the plug at P and S respectively. S is the stronger of the two. The strength of either may be regulated by drawing out the rod, the current being weakest when full out, and vice versa. After use, remove, wash, and dry the Zinc. See that all the bearings are dry and clean. Cork up the tank loosely.

THE CONSTANT CURRENT (Voltaism).

To use, adjust the cords to the slide running in the groove.

Raise the tank by the side handles and fix in the groove. The number of cells brought into action are regulated by moving the slide along the figures denoting the number of cells. The small handle between the wires is used to reverse the current.

After use, at once lower the tank to the bottom of the case.

St. Saviour's Union In=

	1. Diet Varians.	2. Full Diet.	3. Fish.
Breakfast	40Z Bread ½0Z Butter ½pt. Tea ½pt. Milk	50z. Bread ½0z. Butter 1pt. Tea ½pt. Milk	50z. Bread ½0z. Butter 1pt. Tea ½pt Milk
Dinner.	20z. Bread 80z. Potatoes Sunday—Meat Monday—Mutton Chop Tuesday—Fish Wednesday—Irish Stew Thursday—Mutton Broth Friday—Fish Saturday—Chop 60z. Light Pudding Daily	30z. Bread 50z. Mutton or Beef 10-0z. Pota- toes	30z. Bread 80z. Fish 10-0z. Pota- toes
Supper	40z. Bread ½0z. Butter ½pt. Tea ½pt. Milk	50z. Bread ½0z. Butter 1pt. Tea	50z. Bread ½0z. Butter 1pt Tea

N.B.—Females on No. 1, 2, 3, 4 or 5 Diet to at Breakfast

TEA to be made as follows:—Tea 2-oz., Sugar 6-oz., Milk BEEF TEA to be made of \$\frac{2}{2}\text{lb.} of Beef (one-third "Shins" MUTTON BROTH to be made of 1lb. Scrag Mutton and FISH to be fried five days a week, and boiled two days. LIGHT PUD DING to consist of Rice, Sago, or Tapioca GREEN VEGETABLES, \$\frac{1}{2}\text{lb.}, to be supplied instead of June, 1 uly and August.

BEEF to be supplied twice weekly, and MUTTON five LEMON WATER to consist of 1 Lemon, Sugar 202., MUTTON CHOP, 80z. each (uncooked), Free from COCOA, 20zs. to be supplied daily.

24th June, 1892.

firmary.—Table of Diets.

4. Beef Tea.	5. Special.	6. Children's.	7. Children's.
50z. Bread ½0z. Butter 1pt. Tea ½pt. Milk	40z. Bread ½0z. Butter 1pt. Milk	30z. Bread ½0z. Butter 1pt. Milk 20z. Oatmeal (best) ½0z. Sugar	20z. Bread doz. Butter 1pt. Milk
30z Bread 1pt. Beef Tea 80z. Light Pudding	Specially ordered.	20z. Bread 30z. Minced Meat 60z. Light Pudding 40z. Potatoes	20z. Bread ½pt. Beef Tea 60z. Light Pudding
50z. Bread ½0z. Butter ipt. Tea ½pt. Milk	40z. Bread ½0z. Butter 1pt. Milk	30z. Bread ½0z. Butter 1pt. Milk	20z. Bread doz. Butter 1pt. Milk.

receive 1oz. Bread less than stated quantities and Supper.

ipt., Water 7pts.
and two-thirds "Chucks") to the pint.

10z. Pearl Barley to the pint, Vegetables and Herbs in season.

20z., Sugar 10z., Egg 1, Milk 1pt.

Potatoes on Tuesdays and Fridays during the months of

times, the latter being alternately roast and boiled.

Water ipt.

superfluous Fat.

H. ELWIN HARRIS, B.A. M.B. CANTAB., Medical Superintendent









