

(2003)

□

1.1

nitrous

ether, anaesthetic

oxide

oxygen

halothane

thiopental

ketamine

2.1

+

bupivacaine

□

lidocaine+ epinephrine

(adrenaline) ()

lidocaine

□

:

3.1

morphine

atropine

promethazine

□ diazepam

□

.2

1.2

acetylsalicylic acid

paracetamol

ibuprofen

2.2

morphine

codeine

3.2

colchicine

allopurinol

4.2

chloroquine

:

.3

chlorphenamine □

hydrocortisone

prednisolone □

dexamethasone

epinephrine (adrenaline) ()

.4

1.4

charcoal, activated

2.4

naloxone

acetylcysteine

atropine

penicillamine

calcium gluconate

() 2H₂O-(11)

potassium ferric hexacyanoferrate (II). 2H₂O (Prussian blue)

deferoxamine

dimercaprol

sodium calcium edetate

DL-methionine

sodium nitrite

()

sodium thiosulfate

methylthioninium chloride (methylene blue)

.5

carbamazepine

phenobarbital

phenytoin

□ diazepam □

magnesium sulfate

valproic acid

□ :

.6

1.6

1.1.6

□ mebendazole

□ albendazole

praziquantel

niclosamide

levamisole

pyrantel

2.1.6

ivermectin

:

3.1.6

triclabendazole

praziquantel

:

2.6

1.2.6

□

ampicillin

amoxicillin

□ cloxacillin

benzathine

+

phenoxymethylpenicillin

benzylpenicillin

amoxicillin+clavulanic acid

benzylpenicillin

procaine benzylpenicillin

+

□

:

2.2.6

erythromycin

□

azithromycin

nitrofurantoin

□ gentamicin

□

chloramphenicol

spectinomycin

□ metronidazole

□

sulfamethoxazole

+

+ trimethoprim

nalidixic

ciprofloxacin

□

acid

doxycycline

trimethoprim

:

3.2.6

dapsone

clofazimine

rifampicin

4.2.6

rifampicin

ethambutol

rifampicin+ +

isoniazid+ +

rifampicin+ +

isoniazid

pyrazinamide+ +

isoniazid

ethambutol

rifampicin+ +

isoniazid+ +

streptomycin

isoniazid+ +

ethambutol

pyrazinamide

pyrazinamide

+ :

3.6

griseofulvin

fluconazole

□

nystatin

:

4.6

1.4.6

aciclovir □

2.4.6

1.2.4.6

lamivudine (3TC)

abacavir (ABC)

zidovudine (ZDV or AZT)

stavudine (d4T)

didanosine (ddl)

2.2.4.6

nevirapine

efavirenz (EFV or EFZ)

(NVP)

3.2.4.6

lopinavir+ +

indinavir (IDV)

nelfinavir (NFV)

ritonavir (LPV/r)

ritonavir

saquinavir (SQV)

5.6

1.5.6

□ metronidazole

□

diloxanide

2.5.6

□ meglumine antimoniate

□

:

3.5.6

1.3.5.6

chloroquine

amodiaquine

quinine

primaquine

artemether + +

lumefantrine

+

:

2.3.5.6

mefloquine

chloroquine

proguanil

doxycycline

4.5.6

+

pyrimethamine

sulfamethoxazole + trimethoprim

:

5.5.6

1.5.5.6

suramin

melarsoprol

sodium

:

2.5.5.6

nifurtimox

benznidazole

6.6

diethyltoluamide

.7

1.7

acetylsalicylic acid

paracetamol

ergotamine

2.7

□ propranolol

□

.8

1.8

:

2.8

:

3.8

□

:

4.8

"

"

:"

"

.9

levodopa+

□ +

□ biperiden

□

□ carbidopa

.10

1.10

ferrous salt

folic acid

ferrous salt + folic acid +

hydroxocobalamin

2.10

heparin sodium

protamine sulfate

□

phytomenadione

□ warfarin

.11

1.11

□ polygeline

□

□ dextran 70 70

□

) IX □ VIII :

(X IX VII II

.12

1.12

□ isosorbide

□

□ atenolol

□

dinitrate

verapamil

glyceryl trinitrate

2.12

epinephrine

□ atenolol

□

lidocaine

(adrenaline) ()

digoxin

verapamil

□ □ :

3.12

hydralazine

□ atenolol

□

methyldopa

□

□ enalapril

□

□ nifedipine

□

□ hydrochlorothiazide

:

4.12

□

□ enalapril

□

digoxin

□ hydrochlorothiazide

:

5.12

acetylsalicylic acid

:

·
" "

A

()

·

·

·

() .13

1.13

benzoic acid + salicylic acid +

sodium thiosulfate

□ miconazole □

:

2.13

() □

potassium permanganate

□ methylrosanilinium chloride (gentian violet)

silver sulfadiazine

neomycin sulfate + □ bacitracin □ +

3.13

□ betamethasone □

□ hydrocortisone

calamine lotion □

4.13

aluminium diacetate

5.13

fluorouracil

benzoyl peroxide

salicylic acid

□ coal tar

urea □ podophyllum

resin

dithranol

6.13

permethrin

benzyl benzoate □

7.13

:

B

A

.14

1.14

tropicamide

fluorescein

2.14

□ iopanoic

□

□ amidotrizoate

□

acid

□ propyliodone

□

barium sulfate

□ iohexol

□

□ :

.15

1.15

□ ethanol □ chlorhexidine □

□ polyvidone iodine

2.15

chlorine base compound □

glutaral

chloroxylenol □

.16

mannitol

amiloride

spironolactone

□ furosemide □

hydrochlorothiazide □

.17

1.17

aluminium hydroxide

magnesium hydroxide

□ ranitidine □

2.17

promethazine

metoclopramide

3.17

□

□ local anaesthetic, astringent and anti-inflammatory medicine

4.17

□ sulfasalazine □

:

5.17

atropine □

6.17

□ senna □

7.17

1.7.17

()

()

2.7.17

codeine

.18

1.18

3

2.18

:

3.18

1.3.18

□ ethinylestradiol +

□ +

□

□ levonorgestrel

□ ethinylestradiol + □ + □
□ norethisterone

levonorgestrel

norethisterone enantate

:

2.3.18

3.3.18

diaphragms

condoms

4.18

□ ethinylestradiol □

5.18

glibenclamide

intermediate-acting insulin

insulin injection (soluble) ()

metformin

6.18

:

7.18

norethisterone

:

8.18

□

levothyroxine

□ propylthiouracil

potassium iodide

.19

1.19

2.19

anti-D immunoglobulin

D

diphtheria antitoxin (human)

(human)

()

□ rabies immunoglobulin

antitetanus immunoglobulin (human) ()

antivenom serum

3.19

1.3.19

measles vaccine

BCG vaccine

tetanus vaccine

pertussis

diphtheria vaccine

vaccine

hepatitis B vaccine

poliomyelitis vaccine

2.3.19

influenza vaccine

rubella vaccine

meningococcal meningitis

typhoid vaccine

vaccine

mumps vaccine

yellow fever vaccine

rabies vaccine (:)

(inactivated: prepared in cell culture)

() .20

suxamethonium

□ alcuronium □

neostigmine

:

.21

1.21

silver nitrate

□ gentamicin

□

□ tetracycline

□

□ idoxuridine

□

2.21

□ prednisolone

□

3.21

□ tetracaine

□

4.21

□ timolol

□

acetazolamide

□ pilocarpine

□

5.21

atropine

() :

.22

1.22

oxytocin

□ ergometrine

□

2.22

□ salbutamol

□

.23

() :

.24

1.24

□ chlorpromazine

□

□ haloperidol

□ fluphenazine

□

2.24

1.2.24

□ amitriptyline □

2.2.24

carbamazepine □

valproic acid

lithium carbonate

3.24

□ diazepam □

4.24

clomipramine

.25

□ □ beclometasone □

□ salbutamol

theophylline

epinephrine (adrenaline) ()

ipratropium bromide

:

.26

1.26

()

potassium chloride

oral rehydration salts (for glucose-electrolyte solution)

2.26

sodium

glucose

chloride

glucose with sodium chloride

sodium hydrogen carbonate

potassium chloride

sodium lactate, compound solution

3.26

water for injection

.27

nicotinamide

ascorbic acid

riboflavin

pyridoxine

ergocalciferol

sodium fluoride

retinol

iodine

thiamine

:

(2002)

(2003)

(2003)

() 200 153

/ 200 500 250

5

() 1.5

(2003)

(/) 4.2

250 + 50 +

()

()

13

:

:

)

(

(2003)

/

()

/

/

) 13

(2003

B

(4.2)

(4.2)

(2003)

/

()

(2003)

(2.6) 75)

((13.5) 75

(2003)

(1.5)

