

TÂM-LÂM, CHIANG-HÒA
TIÚⁿ-LÓ-KÀU
I-KOÁN
KONG-IŌNG Ê IÓH-HNG
Tē jī pán.

THE PHARMACOPCEIA
OF THE
TAINAN AND SHOKA HOSPITALS
OF THE
ENGLISH PRESBYTERIAN MISSION
FORMOSA
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Thâu-sū.

Lūn goán só ìn tī ē-té ê hng-thâu, ū nng saⁿ hāng tiòh seng kóng:

1. Iòh-tsúi, iòh-chiú í-kíp kà-kà ê iòh-iû lóng sī chiàu “cubic centimetres” (c.c.) ê hun-siaⁿ lâi niû.
2. Iòh-hún á-sī khah khó ê iòh lóng sī chiàu “grmame” (grm) ê hun-siaⁿ lâi phêng.
3. Infusa nā ū iòh chloroform á-sī pát hō kái chhàu-sng ê iòh, hit-ê lō-ēng sī tiòh kò hit-ê iòh hō i bē hāi-khì, in-ūi joáh-thiⁿ ê sī khoài piàn chhàu-sng.
4. Teh kóng chè-iòh ê hoat-tō chit pún chheh ū só-chāi kan-ta kóng: chìm; ēng Percolator lī; chìm sio tsúi; ēng pò lī; ēng tsóa lī; kîn. Taⁿ ài seng kóng chiaⁿ ê kúi-nā kù ôe ê ì-sù.

Chìm: Tiòh chìm-liâu tī léng iòh-tsúi á-sī iòh-chiú.

Ēng “Percolator” lī: Hō chiú ùn-ùn-á siáp-kòe iòh.

Ū chit-ê khi-khū tsò hit-ê lō-ēng, kiò-tsò Percolator.

Chìm sio-tsúi: Chìm iòh-liâu tī sio-tsúi.

Ēng pò lī: Iòh-tsúi á-sī iòh-chiú nā-sī kap bē hòa ê iòh-liâu saⁿ-chham, tiòh ēng pò lī: án-ni thang tù-khì phoh, tit-tiòh iòh-chiap.

Ēng tsóa lī: Sī chhin-chhiūⁿ tú-á só kóng ê hoat-tō, tsóng-sī bô ēng pò, sī ēng lēng-gōa chit-khoán ê tsóa (chiū-sī Filter paper) lâi lī; sī pí ēng pò khah bān, tsóng-sī khah kang-hu; liên iù-iù ê phoh iā bē kòe.

Kîn: Iòh-tsúi á-sī iòh-chiú, nā ū bē hòa ê iòh-liâu tī-the, tiòh kâ I hē-teh; thèng-hāu hit-ê bē hòa ê mih chē-té, chiaⁿ kîn hit-ê chheng-chheng ê iòh-tsúi á-sī iòh-chiú chhutmlai.

5. Tī chit pún chheh nā kóng tiòh ēng Alcohol goán ū sòa ke chit nng jī the kóng hit-ê Alcohol sī lōa-kāu, chit-pah hūn ê tiong-kan ū kúi-hūn tsoân-kāu ê Alcohol. Chhin-chhiūⁿ Alcohol 60 p.c. chiū-sī chit-ê Alcohol chit-pah hūn ê tiong-kan ū 60 hūn tsoân-kāu ê Alcohol.
Tsoân-kāu ê Alcohol chiū-sī Absolute Alcohol.

I. I-KOÁN Ê PIÂN HNG-THÂU.

Aqua Chloroformi

Spirit Chloroformi	10.0
Aquae ad	200.0

Aqua Menth. Pip.

Spirit Menth. Pip.	2.5
Aquae ad	200.0

Collyrium Argenti Nitratis

(Collyrium chiū-sī boah bāk-chiu ê ióh).

Argent. Nitrat.	0.1
Aquae destillatae	10.0

Collyrium Atropinae

Atropin. Sulph.	0.05
Acid. Boric.	0.30
Aquae destillatae	10.00

Collyrium Cocainae

Cocain. Hydrochlor.	0.5
Acid. Boric.	0.3
Aquae destillatae	10.0

Collyrium Fluoresceinae

Fluoresceinae	0.2
Sodii Bicarb.	0.3
Aquae destillatae	10.0

Collyrium Physostigminae

Physostigmin. Salicyl.	0.05
Acid. Boric.	0.30
Aquae destillatae	10.00

Collyrium Protargol

Protargol	1.0
Aquae destillatae	10.0

Gargarisma Boracis Co.

(Gargarisma chiū-sī sóa-kháu ê iòh).

Boracis	0.5
Potas. Chlorat.	1.0
Tinct. Myrrhae	2.5
Glycerini	2.5
Aquae ad	100.0

Gargarisma Hydrarg. Perchloridi.

Hydrarg. Perchlor.	0.1
Sodii Salicylat.	0.2
Aquae ad	100.0
4.0 ēng tī 100.0 tsúi.	

Gargarisma Potassii Permanganatis.

Pot. Permang.	0.05
Aquae ad	100.0

Gargarisma Thymol.

Boracis	0.4
Thymol	0.2
Aquae ad	100.0

Haustus Filicis Maris.

(Haustus chiū-sī chit tūn hók ióh-tsúí).

Extract. Filicis Maris Liq.	8.0
Pulv. Tragacanth. Co.	1.3
Aq. Menth. Pip.	ad 30.0

Haustus Magnesii Sulphatis.

Magnes. Sulphatis	12.0
Acid. Sulph. dil.	3.0
Aquae	ad 50.0

Haustus Sedativus.

Chloral Hydratis	1.0
Potas. Bromidi	1.0
Ext. Opii Liq.	1.0
Aquae	ad 30.0

Linimentum Album

(Linimentum chiū-sī thui c i h).

Núg Sap-bún	90.0
Ammon. Chlor.	30.0
Kún-tsúí	600.0
Chhiáⁿ hē-teh hō i lóng, chiah thiⁿ	
Ol. Terebinth.	280.0

Linimentum Ammoniatum

Liq. Ammon. Fort	85.0
Ol. Terebinth.	50.0
Núg Sap-bún	100.0
Aquae	ad 1000.0

Linimentum Calcis (Carron iû)

Ol. Olivae	
Hoe-tsúi	aa p. aeq

Linimentum Camphorae

Nng Sap-bûn	60.0
Camphor	120.0
Aquae	120.0
Ol. Terebinth.	ad 1000.0

Lotio Acid. Borici

Acid. Boric.	5.0
Aquae	ad 100.0

Lotio Acid. Carbolici

Acid. Carbolic	50.0
Tiòh pèàu kàu-giáh kún-tsúi hō' i soà ⁿ , chia ⁿ thi ⁿ léng-tsúi kàu	1000.0

Lotio Alkalina

Sodii Bicarb.	
Boracis	
Sodii Chlorid	a.a. 0.6
Saccharis Alb.	
Aquae	ad 100.0

Lotio Calaminae Co

Calaminae Prep.	25.0
Zinci Oxid.	25.0
Lotio Plumbi	12.5
Glycerini	12.5
Hoe-tsúi	ad 100.0

Lotio Evaporans

Ammon. Chlorid.	10.0
Alcohol 90 p.c.	15.0
Aquae ad	100.0

Lotio Nigra

Calomel	0.6
Hoe-tsui	100.0

Lotio Plumbi

Liq. Plumbi Subacetat. fort.	1.2
Aquae ad	100.0

Lotio Potassii Permanganatis

Pot. Permang.	0.05
Aquae ad	100.0

Lotio Rubra

Zinci Sulphatis	0.9
Tinct. Lavandulae Co.	5.0
Aquae ad	100.0

Lotio Zinci Sulphatis

Zinci Sulphatis	0.5
Aquae ad	100.0

Mistura Acid. Sulphuric. Aromat.

Acid. Sulphuric. Aromat.	4.0
Infus. Aurantii	20.0
Aquae ad	200.0

Mistura Acidi Nitrohydrochlor.

Acid. Nitrohydrochlor. dil.	4.0
Infus. Aurantii	20.0
Aquae ad	200.0

Mistura Alba

Magnes. Carbonat.	7.5
Sodii Bicarb.	4.0
Magnes. Sulphat.	25.0
Aquae ad	200.0

Mistura Ammon. Carb.

Ammon. Carbonat.	2.0
Tinct. Scillae	7.5
Spirit. Chloroformi	4.0
Aquae ad	200.0

Mistura Balsam Copaibae

Balsam Copaibae	4.0
Liq. Potassae	4.0
Aquae ad	200.0

Mistura Beghei

Acid. Hydrocyanic. dil.	1.0
Acid. Nitric. dil.	4.0
Glycerini	4.0
Tinct. Quassiae	4.0
Aquae ad	200.0

Mistura Bismuth c. Calumba

Bismuthi Subnitrat. (kaolin)	4.0
Infus. Calumbae	8.0
Aquae ad	200.0

Mistura Camphorae Co.

Tinct. Camph. Co.	8.0
Tinct. Ipecacuanhae	4.0
Tinct. Scillae	4.0
Glycerini	6.0
Spirit. Chloroformi	4.0
Aquae ad	200.0

Mistura Chi-khoah

Acid. Hydrochlor. dil.	1.0
Syrup.	10.0
Aquae ad	200.0

Mistura Diaphoretica

Spirit. Aetheris Nitrosi	6.0
Liq. Ammon. Acetat. Fort.	7.5
Potas. Nitrat.	2.0
Aquae ad	200.0

Mistura Diuretica

Potas. Acetat.	10.0
Potas. Nitrat.	2.0
Tinct. Digitalis	2.0
Spirit. Aetheris Nitrosi	7.5
Aquae ad	200.0

Mistura Ergotae

Extract. Secalis Cornut. Fluid	8.0
Spirit. Chloroformi	4.0
Aquae ad	200.0

Mistura Ferri et Ammonii Citratis

Ferri et Ammon. Cit.	4.0
Ammon. Carb.	1.0
Glycerini	5.0
Aquae ad	200.0

Mistura Ferri c. Arsenic.

Liq. Ferri Perchlor.	4.0
Liq. Arsenii Hydrochlor.	1.5
Aquae ad	200.0

Mistura Ferri Perchloridi

Liq. Ferri Perchlor.	4.0
Potas. Chlorat.	2.0
Glycerini	7.5
Aquae ad	200.0

Mistura Gentianae

Infus. Gentian.	50.0
Aquae ad	200.0

Mistura Gentianae c. Rheo

Tinct. Rhei Aq. (Pulv Rhei 2.0)	7.5
Infus. Gentianae	20.0
Sodii Bicarbonat.	4.0
Liq. Ammon. Fort.	0.5
Spirit. Menth. Pip.	0.4
Aquae ad	200.0

Mistura He-ku

Potas. Iodid.	1.0
Tinct. Stramonii	4.0
Tinct. Lobeliae	4.0
Spirit. Aetheris Nitrosi	4.0
Spirit. Chloroformi	4.0
Aquae ad	200.0

Mistura Heroin Co.

Aqua Pruni Armeniacae	8.0
Heroin Hydrochlor.	0.03
Tinct. Senegae	4.0
Aquae ad	200.0

Mistura Hydrarg. Perchlor.

Liq. Hydrarg. Perchlor.	25.0
Infus. Calumbae	8.0
Aquae ad	200.0

Mistura Hydrarg. Perchlor.**c. Potas. Iodidi.**

Potas. Iodidi.	4.0
Mist. Hydrarg. Perchlor. ad	200.0

Mistura Ipecacuanhae

Tinct. Ipecacuanhae	4.0
Liq. Ammon. Acetat. Fort.	7.5
Tinct. Scillae	4.0
Glycerini	5.0
Spirit. Chloroformi	5.0
Aquae ad	200.0

Mistura Potassii Iodidi

Potas. Iodid.	4.0
Mist. Gent. c. Rheo	ad 200.0

Mistura Quininae

Quinin. Sulphat.	2.0
Acid. Sulphuric. dil.	2.0
Infus. Aurantii	30.0
Aquae	ad 200.0

Mistura Quin. Ferri c. Strychnin.

Ferri. Sulphat.	1.0
Liq. Strychnin. Nitrat.	2.0
Quin. Sulphat.	0.5
Acid. Sulphuric. dil.	0.5
Aquae	ad 200.0

Mistura Salinae

Potas. Acetat.	6.0
Liq. Ammon. Acetat.	8.0
Tinct. Aconiti	0.5
Tinct. Hyoscyami	2.0
Aquae	ad 200.0

Mistura Sodii Salicylatis

Sodii Salicylat.	4.0
Sodii Bicarbonat.	4.0
Magnes. Sulphat.	7.5
Aquae	ad 200.0

Pigmentum Ferri Perchloridi

(Pigmentum chiū-si chhat ióh)

Liq. Ferri Perchlor.

Glycerini aa p. aeq.

Aquae

Pigmentum Iodi

Iodi 10.0

Potas. Iodid. 6.0

Aquae 12.0

Alcohol 90 p.c. ad 100.0

Pulvis Bismuthi Co.

(Pulvis chiū-sī ióh-hún)

Bismuth. Subnitrat. (kaolin) 0.5

Sodii Bicarb. 0.5

Pulv. Rhei 0.1

Pulvis Bismuth. c. Dover.

Bismuth. Subnitrat. (kaolin) 0.3

Pulv. Doveri 0.3

Pulvis Infantilis

Hydrarg. c. Creta 0.03

Pulv. Rhei 0.03

Sodii. Bicarb. 0.12

Pulvis Santonini Co.

Santonin 0.1

Calomel 0.1

Unguentum Acidi Borici

(Unguentum chiū-sī ióh-iû)

Acid. Boric. 1.0

Vaselini 5.0

Unguentum Acid. Chrysophanic.

Acid. Chrysophanic. 1.0

Lanolini 20.0

Unguentum Acidi Gallici

Acidi Gallici 1.0

Vaselini 5.0

Unguentum Acid. Salicylic.

Acid. Salicylic. 1.0

Vaselini 20.0

Unguentum Acid. Tannic.

Acid. Tannic. 1.0

Vaselini 8.0

Unguentum Hydrargyri Ammoniati

Hydrarg. Ammoniati 1.0

Vaselini 10.0

Unguentum Menthol Co.

Menthol 1.0

Camphor. 1.0

Vaselini 50.0

Unguentum Picis

Hydrarg. Ammoniat.	1.0
Picis Liquidi	6.0
Lanolini	48.0

Unguentum Plumbi

Plumbi Acetat.	1.0
Vaselini	20.0

Unguentum Sulphuris

Sulphuris	1.0
Vaselini	4.0

Unguentum Sulphuris Co

Sulphuris	2.0
Potas. Carbonatis	1.0
Lanolini	7.0

Unguentum Zinci

Zinci Oxidi	3.0
Vaselini	20.0

Vapor Benzoini Co.

(Vapor chiū-sī hah-iōh)

Ol. Eucalyptus	8.0
Menthol	3.0
Tinct Benzoini	100.0

Eng 4.0 tī 500.0 kún-tsúi.

II. LŨN CHÈ IÓH Ê HOAT.

Acid. Hydrochlor. dil.

Acid. Hydrochlor.	150.0
Aquae ad	500.0

Acid. Nitric. dil.

Acid. Nitric.	95.0
Aquae ad	500.0

Acid. Nitro-hydrochlor. dil.

Acid. Nitric.	60.0
Acid. Hydrochlor.	80.0
Aquae ad	500.0

Khòg 14 jít kú, chiah ē ēng-tít,

Acid. Sulphuric. dil.

Acid. Sulphuric.	40.0
Aquae ad	500.0

Tāi-seng tsúi jíp kan-lāi, jiân-aũ tióh
lòh Acid. Sulphuric.

Chlorodyne

Morphinae Hydrochlor	2.0
Liq. Glycyrrhizae	250.0
Tinct. Cannabis Indicae	125.0
Ol. Menth. Pip.	1.0
Chloroformi	125.0
Etheris	62.5
Treacle (o-thûg-tsúi)	250.0
Acid. Hydrocyanic dil.	62.5
Syrup (thûg-tsúi) ad	1000.0
Morphin. Hydrochlor. tióh lòh Liq.	

Glycyrrhizae, lā hō i chiâu sòaⁿ, chia h lōh Tinct. Cannabis Indica, Ol.
Menth Pip, Chloroform kap Ether sòa chhèk-chhèk. Lō-bóe lōh Acid
Hydrocyanic dil, Treacle kap Syrup kàu 1000.0

Eusol

Calcis Chlorinatae 12.5

Tāi-seng tiōh ēng tām-pōh tsúi chhiau iù-iù, liân-aū thiⁿ tsúi kàu 1000, chia h
chham Acid Boric 12.5 chhèk kàu lóng sòaⁿ. Khng 2, 3 tiám cheng kú kòe-lī
chia h ēng. Eng po-lê-that ê kan lāi jip, hē tī léng-àm ê só-tsāi. Hā-thiⁿ m̄
thang ēng kòe chit lé-pài, tang-thiⁿ m̄ thang kòe saⁿ lé-pài.

Nā beh tsù-siā:

Liq Calcis Chlorinatae (10 p.c.) 135.0

Aquae Destillatae ad 500.0

Acidi Borici 10.0

Chhèk kàu sòaⁿ, liân-aū chham

Sodii Chloridi 8.5

Aquae Destillatae 250.0

Folia Stramonii Nitrata.

Potas. Nitrat 10.0

Aquae 30.0

Potas. Nitrat. Tiōh lōh tsúi 30.0; lā hō i chiâu sòaⁿ, chia h chiong Folia
Stramonii 20.0 lōh khì chìm. Chìm liáu tiōh kā i phak ta.

Glycerinum Acid. Carbolie.

Acid. Carbolie.	100.0
Glycerini ad	500.0

Glycerinum Acid. Tannic.

Acid. Tannic.	100.0
Glycerini ad	500.0

Glycerinum Belladonnae.

Ext. Belladonnae Ver.	8.0
Kún-tsúi	1.0
Glycerini ad	16.0

Glycerinum Boracis.

Boracis	1.0
Glycerini	6.0

Infusum Anrantii

Anrantii Cortex (chhiat iù-iù)	50.0
Kún-tsúi	1000.0
Châm 15 hun kú chiah ēng pò' lī,	
Jiân-aũ lóh Spirit. Chloroformi.	20.0
Lō-bóc thiⁿ tsúi kàu	1000.0

Infusum Calumbae

Radix Calumbae (chhiat kui phîⁿ)	50.0
Léng-tsúi	1000.0
Chim poàⁿ tiám cheng kú chiah ēng pò' lī.	
Jiân-aũ lóh Spirit. Chloroformi	20.0
Lō-bóc thiⁿ léng-tsúi kàu	1000.0

Infusum Gentianae Co.

Radix Gentian. (chhiat kui phi ⁿ)	12.5
Cortex Aurantii (chhiat iù-iù)	12.5
Kún-tsúi	1000.0
Chìm 15 hun kú chia ⁿ ēng pò lī.	
Jiân-aū lóh Spirit. Limonis	15.0
Lō-bóe thi ⁿ tsúi kàu	1000.0

Liq. Ammon. Acetatis fort.

Acid. Acetic.	750.0
Ammon. Carbonat.	262.0
Aquae ad	1000.0
Ammon. Carb. tióh géng tsò hún, chia ⁿ lóh	
200.0 tsúi, jiân-aū ūn-ūn-á thín Acid.	
Acetic. kàu bô ki ⁿ bô sng (ēng Litmus tsóa	
tiā ⁿ -tiā ⁿ chhi ⁿ sng-ki ⁿ .)	
Lō-bóe thi ⁿ tsúi kàu	1000.0

Liq. Arsenicalis :

Acid. Arsenici	10.0
Potas. Carbonat.	10.0
Tinct. Lavandulae Co.	30.0
Aquae ad	1000.0
Acid Arsenic. kap Potas. Carbonat. tióh	
lóh 500.0 tsúi chia ⁿ hiā ⁿ kàu lóng sò ⁿ .	
Jiân-aū thi ⁿ Tinct. Lavandulae Co. kap	
tsúi kàu 1000.0.	

Liq. Arsenici Hydrochlor.

Acid. Arsenici	10.0
Acid. Hydrochlor.	12.5
Aquae ad	1000.0
Loh nng hāng tiōh loh 500.0 tsui, chia	
hiā" kàu lóng sòà".	
Jiān-aū thi" tsui kàu	1000.0

Liq. Chloral Hydratis

Chloral. Hydrat.	400.0
Aquae	200.0

Liq. Glycyrrhizae

Ext. Glycyrrhizae (Block Juice)	200.0
Chloroformi	12.0
Aquae	1000.0

Liq. Hydrarg. Perchlor.

Hydrarg. Perchlor.	1.0
Aquae	1000.0

Liq. Magnesii Sulphatis

Magnes. Sulphat.	500.0
Aquae	1000.0

Liq. Morphinæ Hydrochlor.

Morphinæ Hydrochlor.	10.0
Acid. Hydrochlor. dil.	20.0
Alcohol (90 p.c.)	250.0
Aquae ad	1000.0

Liq. Picis Carbonis

Picis Carbonis prep.	150.0
Fl. Ext. Quillaiae	225.0
Alcohol (90 p.c.)	1000.0
Chìm 10 jít kú chiañ ãng pò' lĩ.	
Jiân-aũ thi ⁿ Alcohol kàu	1000.0

Liq. Plumbi. Subacetatis fort.

Plumbi. Acetat.	250.0
Plumbi. Oxid.	175.0
Aquae	1000.0
Chìm 7 jít kú chiañ ãng tsóá lĩ.	
Jiân-aũ thi ⁿ tsúi kàu	1000.0

Liq. Potassae

Potas. Causticae	80.0
Aquae	1000.0

Liq. Strychnin. Nitratis

Strychnin. Nitratis	1.0
Alcohol (90 p.c.)	25.0
Aquae ad	100.0

Pix Carbonis Preparata

Tám-á-iû

Hiân 1 tiám cheng kú, sio m̄ thang kòe 50C.

Pulvis Rhei Co. (Gregory)

Pulv. Rhei	20.0
Magnes. Carbonat. Pond.	60.0
Pulv. Zingiberi	10.0

Spiritus Acid. Tannic.

Acid. Tannic.	100.0
Alcohol (90 p.c.)	500.0

Spiritus Camphorae

Camphorae	50.0
Alcohol (90 p.c.) ad	500.0

Spiritus Chloroformi

Chloroformi	25.0
Alcohol (90 p.c.) ad	500.0

Spiritus Cinnamomi

Ol. Cinnamomi	50.0
Alcohol (90 p.c.) ad	500.0

Spiritus Limonis

Ol. Limonis	40.0
Alcohol (90 p.c.) ad	500.0

Spiritus Menthae Pip.

Ol. Menth. Pip.	50.0
Alcohol (90 p.c.) ad	500.0

Tinct. Camphorae Co.

Opii	5.0
Acid. Benzoic.	20.0
Camphorae	10.0
Ol. Anisi	5.0
Alcohol (60 p.c.) ad	1000.0

Tinct. Capsici

Pulv. Capsici (hoan-à-kiu")	50.0
Alcohol (70 p.c.) ad	1000.0
Ioh-hún tióh chìm Alcohol	
7 jít kú chiah ēng pò' lĩ.	
Jián-āu thi" Alcohol kàu	1000.0

Tinct. Catechu

Pulv. Catechu	200.0
Pulv. Cinnamomi	50.0
Alcohol (60 p.c.)	1000.0
Ioh-hún tióh chìm Alcohol 7 jít chiah ēng pò' lī.	
Jiân-aū thi ⁿ Alcohol kàu	1000.0

Tinct. Hyoscyami

Pulv. Folia Hyoscyami	100.0
Alcohol (45 p.c.)	1000.0
Ioh-hún tióh chìm Alcohol 7 jít chiah ēng pò' lī.	
Jiân-aū thi ⁿ Alcohol kàu	1000.0

Tinct. Ipecacuanhae

Radix Ipecacuanhae (gégng)	100.0
Alcohol (60 p.c.)	1000.0
Ioh-liâu tióh chìm Alcohol 8 jít kú chiah ēng pò' lī, sòa chek ió ² -chiap chhut-lâi. Jiân-aū thi ⁿ Alcohol kàu	1000.0

Tinct. Lobeliae

Lobelia	100.0
Alcohol (60 p.c.)	1000.0
Ioh-liâu tióh chìm Alcohol 2 jít kú chiah ēng Percolator lī.	
Jiân-aū thi ⁿ Alcohol kàu	1000.0

Tinct. Quassiae

Lig. Quassiae (chhiat kui phì ⁿ)	100.0
Alcohol (45 p.c.)	1000.0
Ioh-liâu tióh chìm Alcohol 7 jít kú chiah ēng pò' lī. Jiân-aū thi ⁿ Alcohol	1000.0

Tinct. Scillae

Radix Scillae (gég)	200.0
Alcohol (60 p.c.)	1000.0
Ióh-liáu tióh chìm Alcohol 7 jít kú	
chiai ēng pò' lī. Jiân-aū thi"	
kàu	1000.0

Tinct. Senegae

Pulv. Radicis Senegae	200.0
Alcohol (45 p.c.)	1000.0
Ióh-liáu tióh chìm Alcohol 2 jít kú	
chiai ēng Percolator lī. Jiân-aū thi"	
Alcohol kàu	1000.0

Tinct. Strychni

Pulv. Nucis Vomicae	100.0
Alcohol (60 p.c.)	1000.0
Ióh-liáu tióh chìm Alcohol 2 jít kú	
chiai ēng Percolator lī. Jiân-aū thi"	
Alcohol kàu	1000.0

Tinct. Zingiber.

Pulv. Zingiber.	100.0
Alcohol (90 p.c.)	1000.0
Ióh-liáu tióh chìm 2 jít kú chiai ēng	
Percolator lī. Jiân-aū thi"	
kàu	1000.0

Vinum Antimoniale

Antimon. Tartrat.	4.5
Kún tsúi	50.0
Chhòng sòa" chiai lóh Alcohol (20 p.c.)	
kàu	1000.0

III. LŪN ANKYLOSTOMIASIS

Ê

TĪ-LIÂU-HOAT

Lŭn Ankylostomiasis chit khoán ê tĭ-liâu-hoat, ũ nĕng hăng ê iâu-kín tiòh chù-i: chiũ-sĭ thâu sí hit ê thâng, kap tùi tĕng-nĭh khoán-chhut hit ê thâng.

Chóng-sĭ teh thâu hit hō thâng ê iòh, lóng sĭ tòk-iòh, só-í hiah ê ĕng-hoat tiòh chin chim-chiok sè-jĭ.

Taⁿ chiàu chhù-sŭ lŭn in ê hăn-lèk kap in ê tòk-chit ũ saⁿ-khoán: Oil of Chenopodium, Thymol, Beta-naphthol.

OIL OF CHENOPODIUM ê ĕng-hoat.

Chìn-chêng mê, tiòh hō pēⁿ-lâng seng chiáh Haustus Magnesium Sulphate kàu-giáh thang pàng. Keh chá-khí tiòh hō i chiáh poàⁿ-oáⁿ môe.

Chit thiap iòh chiũ-sĭ tiòh ĕng Chenopodium 2 cc. chham thĕng-chúi 10 cc. lòh-khì tiau-hô chè-chō.

Chiáh-hoat: téng-pơ 7 tiám tiòh hō i chiáh.

Kàu téng-pơ 10 tiám, tiòh koh hō i chiáh chit thiap Haustus Mag. Sulph.

Nă-sĭ án-ni iáu bô kàu-giáh, chiũ tiòh koh chiáh chit thiap.

Pēⁿ-lâng tĭ tĭ-liâu ê sĭ, tiòh hō i tó-teh khùn, chia hó.

Tiòng-tók ê chêng-kù: (1) Ē hoat hò kap lâu. (2) O-àm-hĭn, thâu-khak thiàⁿ, keng-loân (á-sĭ kiù-kin) chit-jit á-sĭ kúi-nă jit aũ.

Tĭ-hoat: Tiòh hō i chiáh chit thiap Castor iũ kap Digitalis.

Nă ài it-chĭn tũ-khì chit ê Ankylostomiasis chit khoán Chenopodium ê tĭ-liâu-hoat, keng-kòe nĕng lé-pài kú tiòh koh-chài ĕng.

THY MOL ê ĕng-hoat.

Chìn-chêng mê tiòh hō i chiáh Haust. Mag. Sulph. Kàu-giáh thang pàng.

Keh chá-khí m̃ thang chiáh pĕng. Chit thiap iòh tiòh ĕng Thymol 4 grms.

Chham pēⁿ hiah chē lĕng ê Sodium Bicarbonate tiau-háp.

Téng-pơ 6 tiám hō i chiáh chit pòàⁿ

Téng-pơ 8 tiám hō i chiáh chit pòàⁿ

Kàu téng-pơ 11 tiám tiòh koh hō i chiáh chit thaip Haust. Mag. Sulph. Nă-sĭ bô kàu-giáh thang hō i pàng, tiòh koh chiáh chit-thiap.

Tĭ-liâu ê sĭ pēⁿ-lâng tiòh khùn-the. Tiòh kìm-khĭ chiáh iũ kap chiú-lũ, á-sĭ iòh ũ chham chiú ê chit.

Tiòng-tòk ê cheng-kù: Thâu-khak thiàⁿ, o-àm-hîn, soe-jiók.
Tī-liâu-hoat: Sio ê ko-pi, iâm-chit ê sià-hā-iòh, Digitalis.
Chit ê Thymol ê tī-liâu-hoat khah siông nā m̄-sī ēng kúi-nā pái, chiū bē thang
kìⁿ-chhut oân-choân ê kong-hāu.

BETA-NAPHTHOL ê ēng-hoat.

Chìn-chêng mê tiòh hō i chiáh Haust. Mag. Sulph. Kàu-giáh thang pàng.
Keh chá-khí m̄ thang chiáh p̄ng.
Chit thiap Beta-naphthol ê iòh tiòh 3 grms.
Téng-pơ 7 tiám hō i chiáh chit 1 gm
Téng-pơ 8 tiám hō i chiáh chit 1 gm
Téng-pơ 9 tiám hō i chiáh chit 1 gm
Kàu téng-pơ 11 tiám tiòh koh chiáh chit thiap Haust. Mag. Sulph. Nā-sī bô
kàu-giáh, tiòh koh chiáh chit thiap. Hân-tit ũ tiòng-tòk.
Chit khoán toaⁿ-hoat ê chhú-tī, hân-tit it-chīn tū-biát lóng-chóng ê thâng.
Nā beh ēng hián-bī-kiàⁿ giām pùn, nā-sī chiáh Thymol á-sī Beta-naphthol
tiòh theng-hāu chit lé-pài liáu; nā-sī Chenodium tiòh theng-hāu chấp jít aū.
Siáⁿ-sū tiòh án-ni, in-ũi chit khoán thâng pàng-n̄ng ê lát bô thau-sí, sī
chiām-sī theng-chí nā-tiāⁿ.

IV. GIĂM JIŌ Ê HOAT

Giăm nng-pèh-chit (Albumen)

Jiō tiòh hō I chē-chheng, nā bô chiū tiòh kòe-lī. Jiō nā kiⁿ tiòh ke kàu-giáh chhò-sng (Acetic), hō sng-chit piàn khah pòh. Tiòh ēng chhì-giām-kng hiāⁿ-kún. Nā ũ pèh-pèh ê che-tái, chiū-sī tú-tú hit hō nng-pèh-chit á-sī Liū-sng-iâm (Phosphates). Tiòh chham chit tih ê chhò-sng lòh-khì, nā iáu ũ pèh ê che-tái, he tú-tú sī nng-pèh-chit.

Giăm thng-jĩ-chit (Sugar)

Tiòh ēng nng hāng Fehling's solution ê iòh-liāu pēⁿ-pēⁿ chē lâi hiāⁿ-kún nng hun-cheng kú. Nā iáu chheng-liāng, chiū hit-ê Fehling's solution sī hó. Hiāⁿ-liáu tiòh koh chham pēⁿ hiah chē ê jiō lòh-khì koh-chài hiāⁿ-kún. Nā-sī ũ chē thng-jĩ-chit, chiū só chek hiah ê che-tái ũ âng á ng-sek tī-the. Fehling's Solution chiū-sī nng hāng iòh-liāu.

1. Cupric Sulphate	34.64
Acid Sulphuric	0.5
Aqua Destillata ad	500.0
2. Sodium Hydroxide	77.0
Sodium Potassium Tartrate	76.0
Aqua Destillata ad	500.0

Beh ēng ê sī, nng hāng iòh-liāu tiòh pēⁿ chē kiáu chò-hóe.

Giăm hoeh-chit (hoeh-sò)

Tī chhì-giām-kng khng óa nng-chhùn koán ê jiō; chham Li . Potassae kàu hō I lóng hòa, chiahi hiāⁿ-kún. Só ũ ê hoeh-sò sī ơ-tò-sek, che-tái kap só chhun ám-ám ê thng sī chheⁿ-sek.

V. PĪ-PĀN MĪH BEH ĒNG HIÁN-BĪ-KIÀⁿ KHÒAⁿ Ê HOAT-TŌ

1. Ní Malaria ê goân-thiông ê hoat-tō.

Pĭ-pān po-lê phiⁿ kap sè ê po-lê phiⁿ, iàu-kín tiòh chin chheng-khì, nā sió-khóa bak-tiòh iū, hoeh boah-liáu bē pēⁿ, só-í tãi-seng tiòh chhòng chheng-khì, chiū-sī tiòh kòe kún tī

Potas. Bichromate	6 hūn
Acid Sulphuric	6 hūn
Tsúi	100 hūn

Tiòh kún 20 hun kú chiaⁿ piàⁿ iòh-chúi chhut-lâi, sòa ēng the lâu ê chúⁱ sé po-lê phiⁿ kàu iòh-chúi lóng-chóng khí-lâi, jiân-aū hē tī kan-lâi kap hóe-chiú.

Chiam hoeh ê sī thang tui chéng-thâu-á á-sī hī-á chiam khí-lâi. Tãi-seng tiòh ēng pò-liâu lâi pák chéng-thâu-á, hoeh chiaⁿ ē khah khoài chhut. Iáu-bōe chiam tiòh tãi-seng ēng chit tè mī chìm hóe-chiú chhut-lát chhit chéng-thâu-á chiaⁿ chiam. Hoeh lâu chhut-lâi tiòh thèng-hāu ū kàu-giáh tōa tih chiaⁿ ēng hit tih hoeh tiám tī po-lê phiⁿ ê tióng-ng.

Po-lê phiⁿ beh boah hoeh hit-bīn, kiaⁿ-liáu ē bak-tiòh phoe-hu ê iū.

Taⁿ chit tih hoeh í-keng tī po-lê-phiⁿ-nih tiòh koh kiáh chiam, chiaⁿ ēng chiam thán-hoáiⁿ kài chit-chōa hō I chin pòh. Kài-liáu hoeh tiòh hō I ka-tī ta-khì, chiaⁿ ēng Leishman ê ní-sek, chiàu kì tī ē-té ê hoat-tō lâi ní.

Leishman ê ní-sek	1/2-1 hun kú
Thi ⁿ tēng-pōe ê khi-chúi	5 ” ”
Sòa sé, sé-liáu koh tih khi-chúi	1 ” ”

Aū-lâi hō po-lê-phiⁿ ka-tī ta-khì. Beh khòaⁿ tiòh ēng chit tih Immersion iū tih tī hoeh téng, chiaⁿ ēng hián-bī-kiàⁿ ê 1/12 po-lê-kiàⁿ-thâu lâi khòaⁿ.

2. Ní môe-tók ê sè-khún ê hoat-tō

(Treponema of Syphilis)

Tiòh ēng chit ki chiam ùn tām-pòh iūⁿ-môe chhng ê chiap lâi boah tī po-lê-phiⁿ, hō I pòh-pòh, chhòng-ta, chiū chiàu ní Malaria tók-chu ê hoat-tō lâi ní, put-kò tiòh ní pòⁿ tiám cheng kú.

3. Khòaⁿ Filaria ê goân-thâng ê hoat-tō

Beh khòaⁿ Filaria ê thâng, hoeh tiòh chiàu kì tī téng-bīn ê hoat-tō lâi chiam, put-kò chám-jiân khah-chē hoeh. Hoeh tih hē tī po-lê-phiⁿ-nih liâm-piⁿ tiòh ēng sè ê po-lê-phiⁿ lâi khâm, chiaⁿ ēng tē 3 hō ê po-lê-kiàⁿ-thâu* lâi khòaⁿ, chhōe-tiòh ū só-chāi hoeh-lún loān-loān kiân, chiaⁿ oāⁿ tē 7 hō ê po-lê-kiàⁿ-thâu

siông-sè khòaⁿ.

Nā beh tãi-seng ní chiah khòaⁿ, tiòh pī-pān chit phìⁿ po-lê boah hoech chhin-chhiūⁿ beh khòaⁿ *Chit-hō po-lê-kiàⁿ hō-thâu, sng chiàu Leitz ê hián-bî-kiàⁿ.

Malaria ê goân-thiông ê khoán, put-kò tiòh boah khah kâu; ná kâu ná hó.

Thèng-hāu ta-khì, chiah kui-tè tiòh chìm-chúi, boah hoech hit bīn ñg ē-té, siang thâu bóa tiòh khòa-teh, hō boah hoech hit bīn bē kháp-tiòh té chúi ê óáⁿ-té. Lâu kàu hoech sek lóng lī, chiah thèh khí-lâi thèng-hāu ta, jiân-āu chìm Alcohol 1 hūn, Ether 1 hūn kàu chấp hun kú, koh chhòng ta, chiah ēng Haematoxy lai ní. Tiòh ní kàu-giáh ơ chiah sé, jiân-āu chìm chéⁿ-chúi 5 hun kú. Chhòng ta tih Canada Balsam chiah khàm sè-ê po-lê-phìⁿ, sòa ēng hián-bî-kiàⁿ khòaⁿ.

4. Ní niáu-chhú-un ê sè-khún.

(Bacillus Pestis).

Chiam lāng ê hoech á-sī ēng chù-siā ê chiam thiú niáu-chhú-un só seⁿ liáp-á-chiap chiah boah tī po-lê-phìⁿ-nih. Chhòng ta, chiah ēng hóc-chiú-teng ê hóc lai nā.

Ēng Carbol Fuchsin, 1, 2 tih, tih tī po-lê-phìⁿ kàu 2, 3 biáu kú chiah sé-khí-lâi; chhòng ta, sòa tih Canada Balsam; ēng sè ê po-lê-phìⁿ khàm, chiah ēng hián-bî-kiàⁿ tē 1/12 hō ê po-lê-kiàⁿ-thâu lai khòaⁿ.

5. Ní iô-siāng kap bâ-hong ê sè-khún.

(Bacillus Tuberculosis, Bacillus lepra).

Thâm, jiō, phīⁿ-sái, lāng, á-sī hoān-nā beh giām ê mih, tiòh boah tī po-lê-phìⁿ chiah hō i ta-khì. Ēng hóc-chiú-teng ê hóc lai nā, jiân-āu chiàu kì tī ē-té ê hoat lai ní.

Hiáⁿ sio ê Carbol Fuchsin ní 10 hun kú. Ēng chúi sé.

Chìm Ac. Nitric (25 p.c.) kàu sek-tī khòaⁿ lóng bô.

Ēng chúi sé.

Loeffler's Methylene Blue ní 2 hun kú.

Chhòng ta, chiah tih Canada Balsam.

Ēng sè ê po-lê-phìⁿ khàm, sòa ēng hián-bî-kiàⁿ tē 1/12 hō ê po-lê-kiàⁿ-thâu lai khòaⁿ.

6. Ní siáp-cheng sè-khún ê hoat-tō.

(Gonococcus).

Ēng chit kì chiam oeh-khí-lâi tām-bòh jiō-kng á-sī bák-chiú só seⁿ ê lāng, á-sī put-lūn beh giām ê chiap sòa boah tī po-lê-phìⁿ hō i pòh-pòh; chhòng ta, chiah ēng hóc-chiú-teng ê hóc lai nā. Jiân-āu ēng

Gram ê hoat-tō lai ní, chiū-sī ēng

Gram tē it ê iòh-liāu ní 5 hun kú.

Eṅg chúí sé.

Gram tē jī ê iòh-liâu ní 1/2-1 hun kú.

Eṅg Alcohol (90p.c.) sé kàu sek-tī chha-put-to lóng lī. Chiah ēng chiâu-chṅg kàu ê Bismark Brown chúí ní 2 hun kú.

Eṅg chúí sé sòa chhòng ta.

Tìh Canada Balsam, ēng sè ê po-lê-phiⁿ khàm chiah ēng 1/12 hō ê po-lê-kiàⁿ-thâu lāi khòaⁿ.

7. Ní kī-û ê sè-khún.

(Staphylococci, Streptococci, Diplococci, Bacilli).

Tiòh Chiàu kì tī tē 4 hāng ê hoat-tō lāi ní; put-kò m̄ thang ēng Carbol Fuchsin; tiòh ēng Loeffler Methylene Blue lāi ní 5 hun kú.

Nā beh giām nâ-aû seⁿ ké-phôe ê sè-khún (Diphtheria) tiòh ēng mī-lián lāi chhit nâ-aû seⁿ ké-phôe ê só-chāi, chiah ēng tām-pòh tiâu tī mī-lián ê chiap, ēng téng-bīn só kì ê hoat-tō.

8. Khòaⁿ sián ê si-chōng-khún ê hoat-tō.

(Tinea Favosa, Trichophytina, Versicolor, Circinata, Imbricata etc.)

Tùi seⁿ-sián ê só-chāi tiòh chhoah chit-ki m̄ng (khah té-ê khah hó), á-sī khau tām-pòh sián phí khí-lāi; chiah hē tī po-lê-phiⁿ sòa tih n̄ng saⁿ tih Liquor Potassae lōh-khi; ēng sè ê po-lê-phiⁿ lāi khàm, chiah ēng tē 7 hō po-lê-kiàⁿ-thâu khòaⁿ.

Nā beh ní, tiòh chiàu Gram ê hoat-tō lāi ní; put-kò tiòh tēng-pōe kú lāi ní, ní-liáu tiòh chìm Aniline oil hō i chiáⁿ chheng, ēng Xylol sé; sòa tih Canada Balsam chiah ēng sè ê po-lê-phiⁿ khàm.

9. Khòaⁿ sái ê thāng-n̄ng.

(Ascaris, Trichocephalus, Ankylostomum).

Tiòh tãi-seng chiong chit n̄ng tih khi-chúi tih tī po-lê-phiⁿ ê tiong-ng; aú-lāi ēng hóe-chhâ-ki oeh tām-pòh sái khí-lāi, chha-put-to chit-liáp bí tōa, chiah chiong hit tè sái lā tī hit tih chúí ê lāi-bīn, chiah ēng sè ê po-lê-phiⁿ khàm.

Aū-lāi ēng tē 3 hō ê po-lê-kiàⁿ-thâu lāi khòaⁿ.

Khòaⁿ-liáu thāng-n̄ng m̄ chai sī sím-mih n̄ng, tiòh oāⁿ tē 7 hō ê kiàⁿ-thâu lāi khòaⁿ, chiah ē hun-piat. Ū chit-hāng iàu-kín, chiū-sī só hē tī hō ê po-lê-phiⁿ ê sái m̄ thang siuⁿ khó, iā m̄ thang iuⁿ kà.

10. Khòaⁿ chò-lī goân-thiông ê hoat-tō.

(Amoeba)

Nā beh khòaⁿ chò-lī ê Amoeba, sái tiòh ēng téng-bīn só kì ê hoat-tō. Put-kò chúí tiòh oāⁿ, ēng Gram tē jī ê iòh-liâu lāi lā. The khòaⁿ ê sī-chun, iàu-kín tiòh chhiâu hit ê hián-bī-kiàⁿ ê jia-kng-khi hō i ê khang khah sè. Nā siuⁿ kng, sī oh-tit khòaⁿ.

11. Chhiat liû kap ní ê hoat-tō.

Tāi-khí-seng tiòh pī-pān chit tè só beh chhiat ê liû-bah, chha-put-to chit-liáp ho-lin-tāu tōa; ná tōa ná oh tit chhiat. Iá tiòh chiàu ē-té só kì ê chhù-sū hē tī po-lê-kan. Ài khah lī-piān tiòh ēng 60 cc. ê kan; kan-chhùi tiòh khoah-ê; ēng po-lê-that that-ê.

- | | | |
|--------------------------------|---|--------------|
| 1. Alcohol (50 p.c.) | { | Tiòh lâu tī |
| 2. Alcohol (90 p.c.) | | ták kan; |
| 3. Absolute Alcohol | | siāng chá |
| 4. Absolute Alcohol | | thèh khí-lái |
| 5. Chloroform | | tiòh 4 tiám |
| 6. Chloroform kap Paraffin lăh | | cheng kú. |

- | | | |
|----------------------------|---|----------------|
| 7. Sio ê Paraffin lăh 55°C | { | Ták kan hē 2 |
| 8. Sio ê Paraffin lăh 55°C | | tiám cheng kú. |

Hit tè liû-bah chia hē tī bô-nih, sòa piāⁿ sio lăh lōh-khì kàu tīⁿ. Bô tiòh chìm léng-chúi hō i kín-kín kian-tēng.

Kian-tēng liáu tiòh siah lăh hō i sì kak ê khoán, chia liām tī chhiat-bah ê khí-khū; ēng khí-khū lái chhiat ná pòh ná hó. Chhiat-liáu tiòh hō i phû tī sio chú i téng-bīn hō i pēⁿ-pēⁿ, bē kng-lian; chia ēng sè ê po-lê-phīⁿ lái hō, hō liām tī-hia. Aū-lái hē tī hóe-lô hang chha-put-to poàⁿ tiám cheng kú, nā bô án-ni chhòng sio kiaⁿ-liáu teh ní ê sī-chūn bah-phīⁿ lī-khui sè ê po-lê-phīⁿ. Beh ní tiòh chiàu kì tī ē-té ê hoat-tō lái ní; iā tiòh ēng sī-pió ê po-lê-kiàⁿ té chia hē iòh-liáu.

1. Xylol (hòa lăh)
2. Alcohol (hòa Xylol)
3. Chúi (hòa Alcohol)
4. Haematoxylin chú i: tiòh ní kàu-giáh ơ, m̄-thang kòe-thâu.
5. Chéⁿ-chúi hō Haematoxylin thg-chheⁿ.
6. Van Giesson kúi biáu kú.
7. Absolute Alcohol
8. Absolute Alcohol
9. Clove iû
10. Xylol
11. Tih Canada Balsam sòa khâm sè ê po-lê-phīⁿ. Siāng iàu-kín: Teh ēng chia hē iòh-liáu tui chit hāng oāⁿ bah-phīⁿ khi hit-hāng, tek-khak m̄-thang hō

bah-phiⁿ ta-khi. Nā chit-pái ta-khi, lō-bóe khòaⁿ bē bēng.

Lūn chiaⁿ ē ní-sek, nā beh ka-tī chē, thang chiaⁿ kì tī ē-té ē hoat-tō lāi chē.

Leishman ē ní-sek.

Leishman hún á-sī oân 0.015

Methyl Alcohol 10.0

Carbol Fuchsin

Chiâu-chng kâu ē Fuchsin chiú 10.0

Lotio Carbolic (1-20) 100.0

Chò Lotio Carbolic tiòh ēng khi-chúi, m̄-thang ēng chheⁿ-chúi.

Loeffer Methylene Blue

Chiâu-chng kâu ē Methylene Blue chúi 30.0

Liq. Potassae (1-10,00) 100.0

Gram

Tē it ē iòh-liāu

Chiâu-chng kâu ē Gentian Violet chiú 10.0

Lotio Carbolic (1-20) 100.0

Tē jī ē iòh-liāu

Iodine 1.0

Potas Iodide 2.0

Khi-chúi 300.0

Haematoxylin ē ní-sek

Haematoxylin hún á-sī oân 4.0

Alcohol (95 p.c.) 25.0

Haematoxylin chhòng-soàⁿ tī Alcohol chiaⁿ thiⁿ chiâu-chng kâu ē

Ammonia Alum

Tsúi 400.0

Khng tī bô that ē po-lê-kan 2, 3 lé-pái kú.

Kng tsóa kòe lī, jiân-aū thiⁿ Glycerine 100.0

Alcohol (95p.c.) 100.0

Koh khng tī ū kng ē só-tsāi 2 lé-pái kú

Koh kòe lī chiaⁿ lōh tī po-lê-kan sò that khi-lāi.

Van Giesson

Tiòh seng pī-pān chiâu-chng kâu ē Acid pierie tsúi, chiaⁿ thiⁿ Acid

Fuchsin tsúi (1/2 p.c.) kàu chin âng, chha-put-to chhin-chhiūⁿ phû tô-chiú ē âng.

VI. SIÔNG-IÔNG Ê IÓH KAP IN Ê GIÁH-SỜ

Ióh ê giáh-sờ kì tī ē-té, ū-ê kì chít-ê giáh, ū-ê kì nng-ê giáh-sờ.

Thâu chít chōa kì ióh chít-pái chiáh tiòh lōa-chē; tē jī chōa kì ióh beh chiáh kúi-nā tng, múi-tng tiòh lōa-chē. Ióh ū ê khah siông chiáh chít pái nā-tiāⁿ, chít-hō kì tī thâu-chōa; ū ê khah-siông hoat kúi-nā pái chiáh, hán-tit tsò chít-pái chiáh, chít-hō kì tī tē jī tsōa.

Só kì ê giáh-sờ sī beh hō tōa lāng chiáh, gín-ná tiòh khah bô hiah chē. Iáh só kì m-sī tiāⁿ-tiòh siāng-chē á-sī tiāⁿ-tiòh siāng-chió, sī chha-put-to khah-siông ēng nā-tiāⁿ.

	Chít-pái chiáh.	Chiáh kúi-nā tng.
Acetanilide (Antifebrin)	0.2	0.10
Acid Aceto-salicylic (Aspirin)		0.65
Acid Boric		0.65
Acid Carbolic Liq.		0.65
Acid Gallic		0.65
Acid Hydrochloric dil.		0.65
Acid Hydrocyanic dil.		0.20
Acid Nitric dil.		0.65
Acid Nitro-hydrochloric dil.		0.65
Acid Phosphoric dil.	2.0	0.65
Acid Sulphuric dil.		0.65
Acid Tannic	0.65	0.30

	Chit-pái chiáh.	Chiáh kúi-nā tng.
Ammon Benzoate		0.65
Ammon Carbonate	0.65	0.30
Ammon Chloride		0.30
Balsam Copaiba		0.65
Beta Naphthol	1.3	0.30
Bismuth Salicylate		0.30
Bismuth Subnitrate	1.3	0.30
Cerium Oxalate		0.30
Chlorodyne	1.3	0.30
Codein	0.13	0.03
Creasote		0.20
Ext. Cascara Sagrada liq.	8.0	1.30
Ext. Filicis maris liq.	4.0	
Ferri et Ammon Cit.		0.65
Ferri et Quin Cit.		0.65
Ferri Sulphate		0.20
Glycerine		2.00
Guaiacol Carbonate (Duotal)		0.65
Hexamethylen-tetramine (Urotropin)		0.65
Hydrarg Subchlor. (Calomel)	0.4	0.13
Hydrarg c Creta		0.16
Infusum Aurantii	30.0	8.00
Infusum Calumbae	30.0	8.00
Infusum Gentianae	30.0	8.00
Liq. Ammon Acetat. fort.	4.0	1.30
Liq. Arsenicalis		0.18
Liq. Arsenii Hydrochlor.		0.18
Liq. Arsenii et Hydrarg Iod (Donovan)		0.65
Liq. Chloral	0.65	
Liq. Ferri Perchlor		0.65

Chit-pái chiáh. Chiáh kúi-nā tng.		
Liq. Morphin Hydrochlor.	2.0	0.30
Liq. Potassae		0.65
Liq. Strychnin Nitrát.	0.65	0.20
Magnes Carbonate		1.30
Magnes Sulphate	15.0	2.50
Ol. Crotonis	0.13	
Ol. Chaulmoograe (tùi 0.13 chiáh kàu 2.00)		
Ol. Morrhuæ (Hî-iû)		8.00
Ol. Ricini (Castor iû)	15.0	4.00
Phenacetin	1.3	0.30
Phenazonum (Antipyrin)	0.65	
Potas Acetate		1.30
Potas Bicarbonate	2.0	0.65
Potas Bromide	2.0	0.65
Potas Chlorate		0.65
Potas Iodide		0.65
Potas Nitrate		0.65
Potas Tartrate Acid		1.30
Pulv Cinnamón	4.0	1.30
Pulv Cretæ Aromat c Opio	4.0	1.30
Pulv Ipecacuanhæ	2.0	0.30
„ „ hō· lāng thò· 1.0, thēng 10		
hun kú chiah koh chiáh.		
Pulv Ipecac Co (Dover)	0.65	0.30
Pulv Jalapæ Co	2.0	
Pulv Rhei Co	2.0	
Quinine Sulphate	1.0	0.30
Salol		0.65
Santonin	0.2	
Sodii Bicarbonate	2.0	0.65

	Chit-pái chiáh.	Chiáh kuí-nā tng.
Sodii Salicylate		0.65
Sodii Sulphate	15.0	2.00
Spirit Aetheris	4.0	1.30
Spirit Aetheris Nitrosi	4.0	1.30
Spirit Ammon Aromat	4.0	0.65
Spirit Chloroform	2.0	0.30
Sulphonal	1.3	
Sulphur	4.0	1.30
Syr Ferri Phos Co (Parrish)		4.00
Syr Tolu		2.00
Thymol	1.0	
Tinct Aconiti	0.3	0.065
Tinct Belladonnae		0.65
Tinct Calumbae		2.00
Tinct Camph Co (Opii Benzoica)		0.65
Tinct Cannabis Indicae		0.32
Tinct Catechu	4.0	1.00
Tinct Colchici	1.3	0.65
Tinct Digitalis	1.0	0.30
Tinct Ergot	4.0	0.65
Tinct Gelsemii	1.3	0.65
Tinct Hyoscyami	4.0	0.65
Tinct Ipecac.		0.65
Tinct Lobeliae		0.65
Tinct Myrrhae		0.65
Tinct Opii (hō' gín-ná chiáh, tiōh chám-jian khah chió)	2.0	0.30
Tinct Quassiae		1.30
Tinct Rhei		1.30
Tinct Scillae		0.65

Chít-pái chiáh. Chiáh kúi-nā tng.		
Tinct Stramonii		0.65
Tinct Strophanthi		0.30
Tinct Strychni (Nucis Vomicae)	1.0	0.30
Tinct Valerian	4.0	0.65
Tinct Warburg		4.00
Tinct Zingiberis		1.30
Vinum Antimoniale (hō' lāng thò)	15.0	0.65
Vinum Ipecacuanhae (,, ,,)	18.0	0.65

Tsù-siā ê iòh (khah hó tiòh ēng chhòng-piàn ê iòh-oân).

Eserine Salicylate	0.00065—0.0013
Pilocarpine Nitrate	0.0065 —0.016
Morphine Sulphate	0.008 —0.032
Strychnine Hydrochlor.	0.001 —0.004

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Chẩn đoán
 { Soa như tở (khi)
 { Kae soa maia } Chẩn
 - edoan chin

Injection furi Lepra, iot.
 lý y cho cresol 1 c c. → 10 c c.
 1 wa che 1 mal.

Chẩn iot.

①. Khiàn siàu ebaui biẻh trủ
 Cháp phuc - Chử