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ଦ୍ୟକ୍ଷା-ଯତ୍ନ-ହତ୍ସର୍ବ-ଶିଖ-ଧାରୀ-ଘେ-ମେଣ୍ଟ୍ ଗ୍ରୈଫ୍ଫ-ପର୍ଦ୍ଦ-ଜ୍ଞାନ-ଚେଷ୍ଟା-ଗଣ୍ୱଦଶ-ଶା | ଗ୍ରୈ-ହତ୍-ହତ୍ସର୍ବ-କ୍ଲେବ୍-ର୍ଦ୍ବ୍ରକ୍-ଲେଷା ।

Then again Sage *Rig pa'i ye shes* (Rigpai Yeshi) spoke, saying, "O great Sage, listen.

Затем мудрец (*drang strong*) Ригпей Еше (*rig pa'i ye shes*) снова изрёк: « О великий мудрец, слушай!

ଶ୍ରୀମଦ୍ଭଗବତ୍.କର୍ଣ୍ଣ.ଶ୍ରୀମଦ୍ଭଗବତ୍.କର୍ଣ୍ଣ।

The methods of compounding medicines are revealed through collective grouping of medicines having similar actions, compounding of medicines on the basis of similar taste and compounding of medicine on the basis of similar potency.

Принципы сочетания: по разделам, по вкусу и по действию.

The groups of medicines that cure specific disorders are revealed herewith; *ga bur*, *tsan dan dkar po*, *gi wam*, *cu gang*, *gur kum* and *utpal sngon po* are the group of medicines that in general cure general hot disorder.

Объяснение разделов лекарств, устраниющих те или иные болезни. *ga bur, tsan dan dkar po, gi wam, cu gang, gur kum* и *utpal sngon po* – группа лекарств подавляющих общий жар в целом.

ତିଶେଷ ଶାଶ୍ଵତ ଶ୍ରୀ କୃପା ଦେଖିଲା ହୁଏ କଥା କୁଣ୍ଡଳ ପାଇଁ ପରିମାଣ କରିଲା ଏବଂ କଥା କୁଣ୍ଡଳ ପାଇଁ ପରିମାଣ କରିଲା ।

Tig ta, gser gyi me tog, dug mo nyung, bong nga dkar po, rtsa mkhris, g.ya' kyis ma, kyi lche and *skyer pa* are the group of medicines that cure *mkhris pa* disorders.

Tig ta, gser gyi me tog, dug mo nyung, bong nga dkar po, rtsa mkhris, g.ya' kyis ma, kyi lche и skyer pa – группа лекарств, устраняющих трипа (mkhris pa).

Tsan dan dmar po, mdzo mo, seng ldeng, hong len, ba sha ka, skyu ru ra, re skon, spang rtsi do po, btsod and tshos are the group of medicines that cure blood disorders.

Tsan dan dmar po, mdzo mo, seng ldeng, hong len, ba sha ka, skyu ru ra, re skon, spang rtsi do po, btsod и tshos – группа лекарств, устраняющих болезни крови.

ସିଂ୍ହ ଯାତ୍ରାଦ୍ସୁମ୍ଭେ ହଶ ଶଦ୍ଦାତ୍ମାତ୍ମା ଯା କୁନ୍ତ ପ୍ରିକ୍ଷେତ୍ର ଦିନ ସନ୍ଧାନ ପରି ପରି କରୁଣା ଦେଇ ଶୁଣୁ ପିଲା ।

Gi waM, gser gyi me tog, bong nga dkar po, ga dur, byi tsher, de ba, par pa ta, khrag rkang are the group of medicines that cure *rims*.

Gi waM, gser gyi me tog, bong nga dkar po, ga dur, byi tsher, de ba, par pa ta, khrag rkang – группа лекарств, устраниющих болезни рим (*rims*).

ਸ਼ੁੰਕੈ'ਵੰਦ੍ਰਾਨ' ਸੈਤ'ਵੰਦ੍ਰਾਨ' ਅ'ਸਣਮਾ | ਭੁਨ'ਖੰਨ'ਵੰਦ੍ਰਾਨ' ਛੁਗ'ਵੰਦ੍ਰਾਨ' ਸੈਤ'ਤ੍ਵਾ | ਕੁਲ'ਵੰਦ੍ਰਾਨ' ਕੁ'ਹੁਵ'ਵੰਦ੍ਰਾਨ' |
ਹੁ'ਵੰਦ੍ਰਾਨ' | ਪੁਨ'ਵੰਦ੍ਰਾਨ' ਕੁਨ'ਵੰਦ੍ਰਾਨ' | ਪ੍ਰਿਵ'ਵੰਦ੍ਰਾਨ' ਕੁਵ'ਵੰਦ੍ਰਾਨ' | ਸੈ'ਕੁਨ'ਖੰਨ' ਸੈਤ'ਵੰਦ੍ਰਾਨ' | ਕੁਗ'ਵੰਦ੍ਰਾਨ' ਕੁਵ'ਵੰਦ੍ਰਾਨ' |

Gla rtsi, bong nga dkar po, bong nga ser po, bong nga dmar po, khyung lder dkar po and smug po, dpa'bo dkar po, and ser po, rtsad, rnam par rgyu thab, stag sha, ha bo, yung ba, gang ga chung, re ral, 'om bu, spang rgyan, spang rtsi do bo, se rgod, skyer pa'i bar shun are the group of medicines that cure poisoning.

Gla rtsi, bong nga dkar po, bong nga ser po, bong nga dmar po, khyung lder dkar po и khyung lder smug po, dpa'bo dkar po и dpa'bo ser po, rtsad, rnam par rgyu thab, stag sha, ha bo, yung ba, gang ga chung, re ral, 'om bu, spang rgyan, spang rtsi do bo, se rgod, skyer pa'i bar shun – группа лекарств против отравлений.

ਕੁ'ਵੰਦ੍ਰਾਨ' ਸੈਤ'ਵੰਦ੍ਰਾਨ' ਕੁਵ'ਵੰਦ੍ਰਾਨ' | ਤੱਤ'ਵੰਦ੍ਰਾਨ' ਆ'ਗੁਨ'ਵੰਦ੍ਰਾਨ' | ਭੁਗ'ਵੰਦ੍ਰਾਨ' ਅ'ਸਣਮਾ ਸੈ'ਵੰਦ੍ਰਾਨ' |
ਪਿਨੀ |

Cu gang, shing mngar, rgun 'brums, star bu, ru rta, ga dur, a khrong, sro lo dkar po and sug 'dra are the group of medicines that cure disorders of the lungs.

Cu gang, shing mngar, rgun 'brums, star bu, ru rta, ga dur, a khrong, sro lo dkar po и sro lo sug 'dra и др. – группа лекарств для лёгких.

ਸ਼ੇ'ਟ੍ਰੇਸ' ਗਾਨ੍ਡਾ'ਗੰਡੇ' ਤਾ'ਸਾ'ਨ੍ਤਾ | ਏ'ਫ੍ਰੈਂਡ' ਵੰਦ੍ਰੇ' ਸੁ'ਗੁਨ' ਕੁਗ'ਵੰਦ੍ਰਾਨ' | ਭੁਨ'ਵੰਦ੍ਰਾਨ' ਕੰਦ'ਵੰਦ੍ਰਾਨ' ਜੰਕੁ'ਵੰਦ੍ਰਾਨ' |

sLe tres, kaNDa ka ri, a ga ru, go snyong, ru rta, gu gul and *sgog skya* are the group of medicines that cure hot disorder associated with *rlung*.

sLe tres, kaNDa ka ri, a ga ru, go snyong, ru rta, gu gul и чеснок – группа лекарств против сочетания лунг (*rlung*) и жара.

ਸਾਨ'ਯਵ' ਮ'ਕੁ'ਓ'ਨ੍ਤਾ ਵੰਦ੍ਰਾਨ' | ਭੁਨ੍ਹੇ' ਸੈ'ਵੰਦ੍ਰਾਨ' ਕੁ'ਹੁਵ' ਵੰਦ੍ਰਾਨ' | ਵੰਦ੍ਰਾਨ' ਕੰਦ' ਵੰਦ੍ਰਾਨ' ਜੰਕੁ' ਵੰਦ੍ਰਾਨ' |

bSe yab, ma nu, 'u su, star bu, utpal, se 'bru, sga skya and *skyu ru ra* are the group of medicines that cure hot disorder associated with *bad kan*.

bSe yab, ma nu, 'u su, star bu, utpal, se 'bru, sga skya и skyu ru ra – группа лекарств, устраниющих жар бекен (*bad kan*).

ଆଜିର ଆଜିକୁ ମେଇନ୍‌ଗୁରୁ ପାତ୍ର ହୁଏ ପଢ଼ନ୍ତିରେ ଶରୀରରେ ଶରୀରରେ ପାଦିଲାଗିଥିଲା ।

sMan sga, *sga skyā*, *shing kun*, *kha ru tshwa*, *btsong*, *sgog* are the group of medicines that cure combined disorders of *bad kan* and *rlung*.

sMan sga, sga skyā, shing kun, kha ru tshwa, лук и чеснок – группа лекарств, устраниющих сочетание бекен (*bad kan*) и лунг (*rlung*).

Se 'bru, pho ba ris, pi pi ling, sman sga, tsi tra ka, ka ko la, sug smel, shing tsha, 'jam 'bras, byi tang ga, da lis, zi ra dkar po, la la phud, dbyi mong, srub ka, Ice tsha, tsabs ru tshwa, rgya tshwa, rgyam tshwa, rwa tshwa and *thal tshwa* are the group of medicines that cure cold disorders associated with *bad kan*.

Se 'bru, pho ba ris, pi pi ling, sman sga, tsi tra ka, ka ko la, sug smel, shing tsha, 'jam 'bras, byi tang ga, da lis, zi ra dkar po, la la phud, dbyi mong, srub ka, Ice tsha, tsabs ru tshwa, rgya tshwa, rgyam tshwa, rwa tshwa и thal tshwa – группа лекарств, устраниющих холод бекен (*bad kan*).

ଶୁଣି ସୁରବୀନ୍ଦ୍ରାଜୀତିକୁ ଶୁଣି ପିଲା ।

Dza ti, bu ram (jaggery) and various bones are the group of medicines that cure *rlung* disorders.

Dza ti, бурам (*bu ram*) и различные кости – лекарства для лунг (*rlung*).

༄༅ ། རྒྱ །

sPos dkar, thal ka rdo rje, so ma ra dza, seng Ideng and *skyer pa* are the group of medicines that cure *chu ser* disorders.

sPos dkar, thal ka rdo rje, so ma ra dza, seng ldeng и skyer pa – группа лекарств для чхусер (*chu ser*).

ଶ୍ରୀମଦ୍ଭଗବତ୍ ପାଠ ଶ୍ରୀକୃଷ୍ଣାନୁଷ୍ଠାନିକ ପାଠ ଶ୍ରୀମଦ୍ଭଗବତ୍ ପାଠ ଶ୍ରୀକୃଷ୍ଣାନୁଷ୍ଠାନିକ ପାଠ ଶ୍ରୀମଦ୍ଭଗବତ୍ ପାଠ ଶ୍ରୀକୃଷ୍ଣାନୁଷ୍ଠାନିକ

gLa rtsi, shing kun, sgog skyā, ma ru tse, thang phroms, lang tang tse, bui tang ga, dres 'bru, 'bu skyogs, phur thal, srin shing 'bru, dwa ba, g.yer ma, sbru ma are the group of medicines that cures *srin* disorders.

gLa rtsi, shing kun, sgog sky, ma ru tse, thang phroms, lang tang tse, bui tang ga, dres 'bru, 'bu skyogs, phur thal, srin shing 'bru, dwa ba, g.yer ma, sbru ma – группа лекарств против син (srin).

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Ka bed, bil ba, da trig, mon cha ra, smag, tha rams, na rams, rgya skyegs, gtsod khtag, bya rkang are the group of medicines that cure diarrhea.

Ka bed, bil ba, da trig, mon cha ra, smag, tha rams, na rams, rgya skyegs, кровь gtsod, bya rkang - группа лекарств, останавливающих диарею.

සු· ສු· | ສු· ສු· ສු· ສු· ສු· ສු· ສු· |

rGya tshwa, rgyam tshwa, gser gyi bye ma, sdig sruin, sug smel, nyi dga' are the group of medicines that are diuretics.

rGya tshwa, rgyam tshwa, gser gyi bye ma, sdig sruin, sug smel, nyi dga' – группа лекарств против отёков.

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Son cha, ri sho, spyang tsher, shu dag, gser phud, 'bri ta sa 'dzin, skyi 'bru, g.ya' kyi ma and yungs kar are the group of medicines that are emetics.

Son cha, ri sho, spyang tsher, shu dag, gser phud, 'bri ta sa 'dzin, skyi 'bru, g.ya' kyi ma, yungs kar и другие – группа рвотных лекарств.

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A ru ra, danda, dong ga, shri khaNDa, dur byid, thar nu, lcum rtsa, sngon bu, khron bu, tsi stag, re lcag, and chu rtsa are the group of medicines that are purgatives.

A ru ra, danda, dong ga, shri khaNDa, dur byid, thar nu, lcum rtsa, sngon bu, khron bu, tsi stag, re lcag и chu rtsa – группа послабляющих лекарств.

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Methods of compounding medicines are of two on the basis of taste and potency. Compounding medicines on the basis of taste consist of fifty-seven different combinations. The combination of two different tastes includes five sweet-based taste¹, four sour-based taste², three salty-based taste³, two bitter-based taste⁴ and one hot-based taste⁵. The combination of three different tastes includes ten sweet-based taste⁶, six sour-based taste⁷, three salty-based taste⁸ and one bitter-based taste⁹. The combination of four different tastes includes ten sweet-based taste¹⁰, four sour-based taste¹¹ and one salty-based taste¹². The combination of five different taste includes five sweet-based taste¹³ and one sour-based taste¹⁴. In all, there are fifteen different compounds in each of the four and two combined taste, six different compounds of five combined taste, twenty different compounds of three combined taste, one compound of six combined taste and six different compounds of the individual six tastes, thereby making a total of sixty-three compounds. These compounds are to be employed against the seventy-four distinct classifications of disorders derived from an excess and deficiency of *nyes pa*.

Принципов сочетания два: по вкусу и по действию. Сочетаний по вкусу может быть пятьдесят семь, двойных сочетаний на основе сладкого вкуса – пять, на основе кислого вкуса – четыре, солёного – три, горького – два, жгучего – одно. Тройных сочетаний на основе сладкого вкуса – десять, кислого – шесть, солёного – три, горького – только одно. Сочетаний четырёх вкусов на основе сладкого – десять, кислого – четыре, солёного – одно. Сочетаний пяти вкусов на основе сладкого – пять, на основе кислого – одно. Итого сочетаний по два и четыре вкуса – по пятнадцать, по пяти вкусам – шесть. Сочетаний трех вкусов – двадцать, шести – одно; и шесть простых вкусов - всего шестьдесят три. Это средства против семидесяти четырех [комбинаций] увеличений и истощений.

Methods of compounding medicines on the basis of potency consist of two main approaches: *zhi byed* (pacification) and *sbyang byed* (evacuation). The techniques of compounding pacifying medicine consist of five or seven categories. Decoction, powder, pill, paste, medicinal butter are the five categories. An addition of medicinal *chang* and *khanda* makes seven categories.

Сочетаний по действию два: умиротворяющие (*zhi byed*) и очищающие (*sbyang byed*). Групп умиротворяющих лекарств пять или семь: отвары, порошки, пилюли, пасты дегу, лечебные масла – пять, а вместе с лечебным чангом и кханда – будет семь.

ଶ୍ରୀ-ପ୍ରେଦ୍ବନ୍ଧମା-କୁ-ଯତ୍ପରି-ଜ୍ଞାନମା-କୁ-ତୁ-ହା | ଜ୍ଞାନପୂର୍ଣ୍ଣମା-ନିଷ-ଯାନୁମ-ମୁଖ-ମା-କର୍ତ୍ତ-ନମିତା | ସବୀ-ଯତ୍ତ-କ-ନବୀ-କର୍ତ୍ତ-ନ୍ତୁ-
ଯାନ୍ତେକ-ମୁଦ-ଜ୍ଞାନ-ମୁଦ୍ରା | ବିଷ-ଯାନୁମା-ନ୍ତୁ ||

The techniques of compounding evacuative medicines consist of mild enemas, purgatives, emetics, strong enemas and nasal cleansing which cleanse the disorders of *rlung*, *mukhris pa*, *bad kan* (*nyes pa gsum*), '*dus pa* and head disorders , respectively. They are used against the four hundred and four distinct classifications of disorders." Thus it was said.

Очищающие: джамци ('jam rtsi), слабительные, рвотные, нируха (*ni ru ha*) и носовые очищающие, которые устраниют три ньепа, сложные комбинации ('dus pa) и болезни головы. Это средства от 404 болезней.» Так сказано.

ସତ୍ୟକୀଣିଦ୍ୱାରା ଯତ୍ନମାତ୍ରରେ ପରିପୂର୍ଣ୍ଣ ବିଜ୍ଞାନିକ ପରିପ୍ରେକ୍ଷଣ କରିବାକୁ ପରିଚାରିତ କରିଛି।

This is the twenty-first chapter, which reveals the groups and methods of compounding medicines, from the Secret Quintessential Instructions on the Eight Branches of the Ambrosia Essence Tantra.

Это двадцать первая глава «Объяснение разделов и принципов сочетания» из «Экстракта амриты — восьмичленной тантры тайных наставлений».

Перевод с тибетского на русский Анастасия Теплякова

¹ Five sweet-based tastes are sweet and sour; sweet and salty; sweet and bitter; sweet and hot; and sweet and astringent.

² Four sour-based tastes are sour and salty; sour and bitter; sour and hot; sour and astringent.

³Three salty-based tastes are salty and bitter; salty and hot; salty and astringent.

⁴ Two bitter-based tastes are bitter and hot; bitter and astringent.

⁵ One hot-based taste is hot and astringent.

⁶Ten sweet-based tastes are sweet, sour and salty; sweet , sour and bitter; sweet, sour and hot; sweet, sour and astringent; sweet salty and bitter; sweet, salty and hot; sweet, salty and astringent; sweet, bitter and hot; sweet , bitter and astringent; sweet, hot and astringent.

⁷ Six sour-based tastes are sour, salty and bitter; sour, salty and hot; sour, salty and astringent; sour, bitter and astringent; sour, bitter and hot; sour, bitter and astringent; sour, hot and astringent.

⁸Three salty-based tastes are salty, bitter and hot; salty, bitter and astringent; salty, hot and astringent.

⁹One bitter-based taste is bitter, hot and astringent.

¹⁰ Ten sweet-based tastes are sweet, sour, salty and bitter; sweet, sour, salty and hot; sweet, sour, salty and astringent; sweet, sour, bitter and hot; sweet, sour, hot and astringent; sweet, sour, bitter and astringent; sweet, salty, hot and astringent; sweet, salty, bitter and astringent; sweet, salty, hot and astringent; sweet, bitter, hot and astringent.

¹¹ Four sour-based tastes are sour; salty, bitter and hot; sour, salty, bitter and astringent; sour, salt, hot and astringent; sour, bitter, hot and astringent.

¹² One salty-based taste is salty, bitter, hot and astringent.

¹² One salty-based taste is salty, bitter, hot and astringent.

¹³ Five sweet-based taste are sweet, sour, salty, bitter and hot; sweet, sour, salty, bitter and astringent; sweet, sour, bitter, hot and astringent; sweet, sour, salty, hot and astringent; sweet, salty, bitter, hot and astringent.

¹⁴One sour-based taste is sour, salty, bitter, hot and astringent.