

P†PƧPŸPŸP PJPŤP|P†Pİ

**PrP»Cİ PjPµPrPëC‡PSPsPiPs P•P°CÍC,PsCÍCfPIP°PSPSCİ P»C-PeP°CŤCÍCHPePsPiPs
P•P°CÍPsP±CÍ**

PĥPŸPŸP•PƧPŸPĥ^â20/5, PĥPŸPŸP•PƧPŸPĥ^â40/5, PĥPŸPŸP•PƧPŸPĥ^â40/10

(PĥPŸPŸP•NPŸPĥ^â20/5, PĥPŸPŸP•NPŸPĥ^â40/5, PĥPŸPŸP•NPŸPĥ^â40/10)

PŸPeP»P°Pr:

*PrC-CHC‡C- CŤPµC‡PsPIPëPSPë: PsP»PjPµCÍP°CŤC,P°PSCÍ PjPµPrPsPeCÍPsPjC-P»;
P°PjP»PsPrPëPİC-PSCÍ P±PµCÍPëP»P°C,;*

PĥC,C,PµPSC,Ps^â20/5:

1 C,P°P±P»PµC,PeP°, PIPeCŤPëC,P° PİP»C-PIPePsPIPsCŤ PsP±PsP»PsPSPePsCŤ,
PjC-CÍC,PëC,CH PsP»PjPµCÍP°CŤC,P°PSCÍ PjPµPrPsPeCÍPsPjC-P»CÍ 20 PjPi C,P°
P°PjP»PsPrPëPİC-PSCÍ P±PµCÍPëP»P°C,CÍ 6,944 PjPi (C%Ps PµPePIC-PIP°P»PµPSC,PSPs
P°PjP»PsPrPëPİC-PSCÍ 5 PjPi);

PĥC,C,PµPSC,Ps^â40/5:

1 C,P°P±P»PµC,PeP°, PIPeCŤPëC,P° PİP»C-PIPePsPIPsCŤ PsP±PsP»PsPSPePsCŤ,
PjC-CÍC,PëC,CH PsP»PjPµCÍP°CŤC,P°PSCÍ PjPµPrPsPeCÍPsPjC-P»CÍ 40 PjPi C,P°
P°PjP»PsPrPëPİC-PSCÍ P±PµCÍPëP»P°C,CÍ 6,944 PjPi (C%Ps PµPePIC-PIP°P»PµPSC,PSPs
P°PjP»PsPrPëPİC-PSCÍ 5 PjPi);

PĥC,C,PµPSC,Ps^â40/10:

1 C,P°P±P»PµC,PeP°, PIPeCŤPëC,P° PİP»C-PIPePsPIPsCŤ PsP±PsP»PsPSPePsCŤ,
PjC-CÍC,PëC,CH PsP»PjPµCÍP°CŤC,P°PSCÍ PjPµPrPsPeCÍPsPjC-P»CÍ 40 PjPi C,P°
P°PjP»PsPrPëPİC-PSCÍ P±PµCÍPëP»P°C,CÍ 13,888 PjPi (C%Ps PµPePIC-PIP°P»PµPSC,PSPs
P°PjP»PsPrPëPİC-PSCÍ 10 PjPi);

PrPsPİPsPjC-PŸPSC- CŤPµC‡PsPIPëPSPë:

PeCŤPsC...PjP°P»CH PİCŤPµPŸPµP»P°C,PëPSC-P•PsPIP°PSPëPNë (PeCÍPeCÍCŤCÍPrP•CİPSPëPNë),
C†PµP»CHP»PsP•P° PjC-PeCŤPsPeCŤPëCÍC,P°P»C-C‡PSP° CÍPëP»C-PePsPIP°PSP°
(PjC-CÍC,PëC,CHB 98 % PjC-PeCŤPsPeCŤPëCÍC,P°P»C-C‡PSPsC— C†PµP»CHP»PsP•Pë (Ph.Eur.)
C,P° 2 % PeCŤPµPjPSC-CŤ PrC-PsPeCÍPëPrCÍ PePsP»PsC—PrPSPsPiPs P±PµP•PIPsPrPSPsPiPs
(Ph.Eur.)), PSP°C,CŤC-CŤ PeCŤPsCÍPeP°CŤPjPµP»PsP•P°, PjP°PiPSC-CŤ CÍC,PµP°CŤP°C,;

PİP»C-PIPePsPIP° PsP±PsP»PsPSPeP°:

PĥC,C,PµPSC,Ps^â20/5:

Pĥpadry P†P† 85F18422 P±C-P»PëPNë (CÍPİPëCŤC, PİPsP»C-PIC-PSC-P»PsPIPëPNë, C,PëC,P°PSCÍ

PrC-PsPeCfPëPr (P• 171), PîPsP»C-PµC,PëP»PµPSPiP»C-PePsP»CH, C,P°P»CHPe);

PḥC,C,PµPSC,Ps^â40/5:

Phpadry P†P† 85F22093 P¶PsPIC,PëPN₂ (CfPîPëCḥC, PîPsP»C-PIC-PSC-P»PsPIPëPN₂, C,PëC,P°PSCr
PrC-PsPeCfPëPr (P• 171), P·P°P»C-P·P° PsPeCfPëPr P¶PsPIC,PëPN₂B B (P• 172),
PîPsP»C-PµC,PëP»PµPSPiP»C-PePsP»CH, C,P°P»CHPe);

PḥC,C,PµPSC,Ps^â40/10:

Phpadry P†P† 85F25467 C‡PµCḥPIPsPSPëPN₂ (CfPîPëCḥC, PîPsP»C-PIC-PSC-P»PsPIPëPN₂,
C,PëC,P°PSCr PrC-PsPeCfPëPr (P• 171), P·P°P»C-P·P° PsPeCfPëPr P¶PsPIC,PëPN₂ (P• 172),
P·P°P»C-P·P° PsPeCfPëPr C‡PµCḥPIPsPSPëPN₂ (P• 172), PîPsP»C-PµC,PëP»PµPSPiP»C-PePsP»CH,
C,P°P»CHPe).

P»C-PeP°CḥCfCHPeP° C,,PsCḥPjP°. PŷP°P±P»PµC,PePë, PIPeCḥPëC,C- PîP»C-PIPePsPIPsCḥ
PsP±PsP»PsPSPePsCḥ.

PhCfPSPsPIpsc- C,,C-P·PëPePs-C...C-PjC-C‡PSC- PIP»P°CfC,PëPIPsCfC,C-.

PḥC,C,PµPSC,Ps^â20/5:

P±C-P»C- PeCḥCfPiP»C- C,P°P±P»PµC,PePë, PIPeCḥPëC,C- PîP»C-PIPePsPIPsCḥ
PsP±PsP»PsPSPePsCḥ, P· C,PëCfPSPµPSPSCḥPj B«Pŷ73B» P· PsPrPSPsPiPs P±PsPeCf;

PḥC,C,PµPSC,Ps^â40/5:

PeCḥPµPjPsPIC- PeCḥCfPiP»C- C,P°P±P»PµC,PePë, PIPeCḥPëC,C- PîP»C-PIPePsPIPsCḥ
PsP±PsP»PsPSPePsCḥ, P· C,PëCfPSPµPSPSCḥPj B«Pŷ75B» P· PsPrPSPsPiPs P±PsPeCf;

PḥC,C,PµPSC,Ps^â40/10:

PePsCḥPëC‡PSCḥPIP°C,Ps-C‡PµCḥPIPsPSC- PeCḥCfPiP»C- C,P°P±P»PµC,PePë, PIPeCḥPëC,C-
PîP»C-PIPePsPIPsCḥ PsP±PsP»PsPSPePsCḥ, P· C,PëCfPSPµPSPSCḥPj B«Pŷ77B» P· PsPrPSPsPiPs
P±PsPeCf.

P»P°CḥPjP°PePsC,PµCḥP°PîPµPIC,PëC‡PSP° PiCḥCfPîP°. PḥPSC,P°PiPsPSC-CfC,Pë
P°PSPiC-PsC,PµPSP·PëPSCr P†P† C,P° P±P»PsPeP°C,PsCḥPë PeP°P»CHC†C-C”PIPëC...
PeP°PSP°P»C-PI.

РлPsPr PḥPŷPΓ Pŷ09D P’02.

P»P°CḥPjP°PePsP»PsPiC-C‡PSC- PIP»P°CfC,PëPIPsCfC,C-.

P»P°CḥPjP°PePsPrPëPSP°PjC-PeP°.

PḥC,C,PµPSC,Ps^{B®} Bḥ“ C†Pµ PePsPjP±C-PSPsPIP°PSPëPN₂ P»C-PeP°CḥCfCHPePëPN₂ P·P°CfC-P±,
PrPs CfPeP»P°PrCf CḥPePsPiPs PIC...PsPrPëC,CH PsP»PjPµCfP°CḥC,P°PSCr

PjPμPrPsPeCfPsPjC-P» бҒ“ P°PSC,P°PiPsPSC-CfC, CҒPμC†PμPiC,PsCҒC-PI
P°PSPiC-PsC,PμPSP·PēPSCr P†P†, C,P° P°PjP»PsPrPēPiC-PSCr P±PμCfPēP»P°C, бҒ“
P±P»PsPeP°C,PsCҒ PeP°P»CHC†C-C”PIPēC... PeP°PSP°P»C-PI. PҒPsPjP±C-PSP°C†C-Cl C†PēC...
PrPIPsC... PrC-CHC†PēC... CҒPμC†PsPIPēPS PIPēCfPIP»CfC” CfPēPSPμCҒPiC-C†PSPēPN
PμC,,PμPeC, C,P° CfPiCҒPēCfC” P·PSPēP¶PμPSPSCҒ P°CҒC,PμCҒC-P°P»CHPSPsPiPs
C,PēCfPeC† P±C-P»CHCēPsCҒ PjC-CҒPsCҒ, PSC-P¶ PePsP¶PSP° PrC-CHC†P°
CҒPμC†PsPIPēPSP° PsPeCҒPμPjPs.

PJ 8-C,PēP¶PSPμPIPsPjC† PiPsPrPIC-PN°PSPs CfP»C-PiPsPjC† CҒP°PSPrPsPjC-P·PsPIP°PSPsPjC†
PiP»P°C†PμP±Ps-PePsPSC,CҒPsP»CHPsPIP°PSPsPjC† C,,P°PeC,PsCҒPSPsPjC†
PrPsCfP»C-PrP¶PμPSPSC- P· C†C†P°CfC,CҒ 1940 PiP°C†C-C”PSC,C-PI (71 %
PiP°C†C-C”PSC,C-PI PSP°P»PμP¶P°P»Pē PrPs C”PICҒPsPiPμPsC—PrPSPsC— CҒP°CfPē C- 29 %
бҒ“ PrPs C-PSCēPēC... CҒP°Cf) P±C†P»Ps PiPsPeP°P·P°PSPs, C%Ps P»C-PeC†PIP°PSPSCf
PiCҒPμPiP°CҒP°C,PsPj PҒC,C,PμPSC,Ps^{B®} PiCҒPēP·PIPsPrPēP»Ps PrPs C-CfC,PsC,PSPs
P±C-P»CHCē PIPēCҒP°P¶PμPSPsPiPs P·PSPēP¶PμPSPSCf PrC-P°CfC,PsP»C-C†PSPsPiPs C,P°
CfPēCfC,PsP»C-C†PSPsPiPs P°CҒC,PμCҒC-P°P»CHPSPsPiPs C,PēCfPeC† PiPsCҒC-PIPSCfPSPs
P· PjPsPSPsC,PμCҒP°PiC-C”CҒ PIC-PrPiPsPIC-PrPSPēPjPē PePsPjPiPsPSPμPSC,P°PjPē.
PҒPμCҒPμPrPSC” P·PSPēP¶PμPSPSCf
CfPēCfC,PsP»C-C†PSPsPiPs/PrC-P°CfC,PsP»C-C†PSPsPiPs C,PēCfPeC†
C...P°CҒP°PeC,PμCҒPēP·C†PIP°P»PsCfCf P·P°P»PμP¶PSC-CfC,CҒ PIC-Pr PrPsP·Pē: -24/-14 PjPj
CҒC,. CfC,. (20 PjPi/5 PjPi), -25/-16 PjPj CҒC,. CfC,. B B B B B B B B B B B B B B B B (40
PjPi/5 PjPi) C- -30/-19 PjPj CҒC,. CfC,. (40 PjPi/10 PjPi).

PҒC,C,PμPSC,Ps^{B®} 40/5 P·PSPēP¶C†PIP°PI
CfPēCfC,PsP»C-C†PSPēPN°/PrC-P°CfC,PsP»C-C†PSPēPN° C,PēCfPe C† PiPsP»PsP¶PμPSPSC-
PiP°C†C-C”PSC,P° CfPēPrCfC†Pē PrPsPrP°C,PePsPIPs PSP° 2,5/1,7 PjPj CҒC,. CfC,.
PiPsCҒC-PIPSCfPSPs P· PҒC,C,PμPSC,Ps^{B®} 20/5. PҒPSP°P»PsPiC-C†PSPs, PҒC,C,PμPSC,Ps^{B®} 40/10
P·PSPēP¶C†PIP°PI CfPēCfC,PsP»C-C†PSPēPN°/PrC-P°CfC,PsP»C-C†PSPēPN° C,PēCfPe C†
PiPsP»PsP¶PμPSPSC- PiP°C†C-C”PSC,P° CfPēPrCfC†Pē PrPsPrP°C,PePsPIPs PSP° 4,7/3,5 PjPj
CҒC,. CfC,. PiPsCҒC-PIPSCfPSPs P· PҒC,C,PμPSC,Ps^{B®} 40/5.

PҒP°CfC,PeP° PiP°C†C-C”PSC,C-PI, C† ClPePēC... PIPrP°P»PsCfCf PrPsCfCfPiC,Pē
C†C-P»CHPsPIPēC... P·PSP°C†PμPSCҒ P°CҒC,PμCҒC-P°P»CHPSPsPiPs C,PēCfPeC† (< 140/90
PjPj CҒC,. CfC,. C† PiP°C†C-C”PSC,C-PI P±PμP· C†C†PeCҒPsPIPsPiPs PrC-P°P±PμC,C† C-B
< 130/80 PjPj CҒC,. CfC,. C† PrC-P°P±PμC,PēPeC-PI), CfC,P°PSPsPIPēP»P° 42,5 %, 51,0 % C-
49,1 % PiCҒPē P·P°CfC,PsCfC†PIP°PSPSC- PiCҒPμPiP°CҒP°C,C-PI PҒC,C,PμPSC,Ps^{B®} 20/5,
PҒC,C,PμPSC,Ps^{B®} 40/5 C- PҒC,C,PμPSC,Ps^{B®} 40/10 PIC-PrPiPsPIC-PrPSPs.

PҒCfPSPsPIPSPēPN° PiC-PiPsC,PμPSP·PēPIPSPēPN° PμC,,PμPeC, PҒC,C,PμPSC,Ps^{B®}, ClPe
PiCҒP°PIPēP»Ps, PrPsCfCfPiP°PICfCf PiCҒPsC,ClPiPsPj PiPμCҒCēPēC... 2 C,PēP¶PSC-PI
C,PμCҒP°PiC—.

PJ PrCҒC†PiPsPjC† PiPsPrPIC-PN°PSPs CfP»C-PiPsPjC† CҒP°PSPrPsPjC-P·PsPIP°PSPsPjC†
PiP»P°C†PμP±Ps-PePsPSC,CҒPsP»CHPsPIP°PSPsPjC† PrPsCfP»C-PrP¶PμPSPSC-
PIPēPIC†P°P»P°CfCf PμC,,PμPeC,PēPIPSC-CfC,CH PrPsPrP°PIP°PSPSCf P°PjP»PsPrPēPiC-PSCr
PrPs CfC...PμPjPē P»C-PeC†PIP°PSPSCf PiP°C†C-C”PSC,C-PI C”PICҒPsPiPμPsC—PrPSPsC—
CҒP°CfPē P· PSPμPrPsCfC,P°C,PSCHPsCҒ CҒPμP°PeC†C-C”CҒ PsCҒPiP°PSC-P·PjC† PSP°
PjPsPSPsC,PμCҒP°PiC-CҒ PsP»PjPμCfP°CҒC,P°PSCr PjPμPrPsPeCfPsPjC-P»PsPj C† PrPsP·C- 20
PjPi PiCҒPsC,ClPiPsPj 8 C,PēP¶PSC-PI.

PJ PiP°C†C-C”PSC,C-PI, ClPeC- PiCҒPsPrPsPIP¶C†PIP°P»Pē PsC,CҒPēPjC†PIP°C,Pē
C,C-P»CHPePē PsP»PjPμCfP°CҒC,P°PSCr PjPμPrPsPeCfPsPjC-P» C† PrPsP·C- 20 PjPi,

P P_μP·C_rP»CH₃C,P°C,Pë C,C₇CH₃PsC... PrPsC_rP»C-PrP_¶P_μPSCH₃ P_iC-PrC,PIP_μC₇PrP_¶C_rC₇C,CH₃, C%₀Ps P_iC-P_iPsC,P_μPSP·PëPIPSPëPN₀ P_μC,,P_μPeC, Ph₃C,C,P_μPSC,Ps^{B®} P_iC₇Pë C_†P°C_rC,PsC,C-P_iC₇PëPN₀PsP_jC_r PsPrPëPS C₇P°P· PSP° PrPsP±C_r P·P±P_μC₇C-P_iP°PIC_rC_¶ P_iC₇Pë C-PSC,P_μC₇PIP°P»C- P_jC-P_¶ P_iC₇PëPN₀PsP_jP°P_jPë 24 P_iPsPrPëPSPë, P_iC₇Pë C_†CH₃PsP_jC_r

СГРiC-PIPIC-PrPSPsC€PµPSPSCЦ PjC-P¶ PjC-PSC-PjP°P»CHBPSPëPj C-
PjP°PeCГРëPjP°P»CHBPSPëPj P·PSP°C±PµPSPSCЦPjPë CГРëCГC,PsP»C-C±PSPsPiPs C-
PrC-P°CГC,PsP»C-C±PSPsPiPs C,PëCГРëCГ PIP°CГC-CГPIP°P»Ps PIC-Pr 71 PrPs 82 %.
P·C„PµPeC,PëPIPSC-CГC,CH PïCГPµPïP°CГP°C,CГ PïCГPsC,CЦPiPsPj PrPsP±Pë P±CГP»P°
PiC-PrC,PIPµCГPrP¶PµPSP° PïCГPë P°PjP±CГP»P°C,PsCГPSPsPjCГ PjPsPSC-C,PsCГPëPSPiCГ
P°CГC,PµCГC-P°P»CHBPSPsPiPs C,PëCГРëCГ.

P“C-PiPsC,PµPSP·PëPIPSPëPNë PµC„PµPeC, PhC,C,PµPSC,Ps^{B®} PSPµ P·P°P»PµP¶P°PI PIC-Pr
PIC-PeCГ C- CГC,P°C,C-, P° C,P°PePsP¶ PIC-Pr PSP°CЦPIPSPsCГC,C- CГ PïP°CГC-C”PSC,C-PI
CГCГPeCГPsPIPsPiPs PrC-P°P±PµC,CГ.

PJ PrPIPsC... PIC-PrPeCГPëC,PëC... PSPµCГP°PSPPrPsPjC-P·PsPIP°PSPëC...
CГPsP·C€PëCГPµPSPëC... PrPsCГP»C-PrP¶PµPSPSCЦC... CГC,C-PNëPeP°
PµC„PµPeC,PëPIPSC-CГC,CH PïCГPµPïP°CГP°C,CГ PhC,C,PµPSC,Ps^{B®} 40/ 5 P±CГP»P°
PïPsPeP°P·P°PSP° CГ 49-67 % PïP°CГC-C”PSC,C-PI C±PµCГPµP· PsPrPëPS CГC-Pe
P·P°CГC,PsCГCГPIP°PSPSCЦ.

*PhP»PjPµCГP°CГC,P°PSCз PjPµPrPsPeCГPsPjC-P» (PrC-CГC±P° CГPµC±PsPIPëPSP°
PhC,C,PµPSC,Ps^{B®})*

PhP»PjPµCГP°CГC,P°PSCГ PjPµPrPsPeCГPsPjC-P», C%Ps PIC...PsPrPëC,CH PrPs CГРëP»P°PrCГ
PïCГPµPïP°CГP°C,CГ PhC,C,PµPSC,Ps^{B®}, C” CГPµP»PµPeC,PëPIPSPëPj P°PSC,P°PiPsPSC-CГC,PsPj
CГPµCГPµPiC,PsCГC-PI P°PSPiC-PsC,PµPSP·PëPSCГ II PïPµCГC€PsPiPs C,PëPiCГ (AT₁). P’
PsCГPiP°PSC-P·PjC- PsP»PjPµCГP°CГC,P°PSCГ PjPµPrPsPeCГPsPjC-P» C€PIPëPrPePs
PïPµCГPµC,PIPsCГC”C,CHCГCЦ CГ C„P°CГPjP°PePsP»PsPiC-C±PSPs P°PeC,PëPIPSPëPNë
PjPµC,P°P±PsP»C-C, PsP»PjPµCГP°CГC,P°PS. PhPSPiC-PsC,PµPSP·PëPS PГPГ бГ” CГPµ
PïPµCГPIPëPSPSPëPNë PIP°P·PsP°PeC,PëPIPSPëPNë PiPsCГPjPsPS CГPµPSC-PS-
P°PSPiC-PsC,PµPSP·PëPS-P°P»CHPrPsCГC,PµCГPsPSPsPIPsC— CГРëCГC,PµPjPë, C%Ps
PIC-PrC-PiCГP°C” PIP°P¶P»PëPICГ CГPsP»CH CГ PïP°C,PsC„C-P·C-PsP»PsPiC-C—
P°CГC,PµCГC-P°P»CHBPSPsC— PiC-PïPµCГC,PµPSP·C-C—. PhPSPiC-PsC,PµPSP·PëPS PГPГ
PïCГPëP·PIPsPrPëC,CH PrPs P·PICГP¶PµPSPSCЦ CГCГPrPëPS, CГC,PëPjCГP»CЦCГC-C—
CГРëPSC,PµP·CГ C,P° PIPëPIC-P»CHBPSPµPSPSCЦ P°P»CHPrPsCГC,PµCГPsPSCГ,
PeP°CГPrC-PsCГC,PëPjCГP»CЦCГC-C— C,P° PSPëCГPePsPIPsC— CГPµP°P±CГPsCГP±CГC-C—
PSP°C,CГC-CГ. PhP»PjPµCГP°CГC,P°PS PïCГPëPiPSC-C±CГC”
CГCГPrPëPSPsP·PICГP¶CГPIP°P»CHBPSCГ C,P°

P°P»CHPrPsCГC,PµCГPsPSPsCГPµPeCГPµC,CГCГC±CГ PrC-CГ P°PSPiC-PsC,PµPSP·PëPSCГ PГPГ
C€P»CЦC...PsPj P±P»PsPeCГPIP°PSPSCЦ CГPµCГPµPiC,PsCГC-PI PhPŷ₁ CГ C,PeP°PSPëPSP°C...,
CГ C,PsPjCГ C±PëCГP»C- PI PiP»P°PrPePëC... PjбГ™ CЦP·P°C... CГCГPrPëPS C,P°
PSP°PrPSPëCГPePsPIPëC... P·P°P»PsP· P”C-CЦ PsP»PjPµCГP°CГC,P°PSCГ PSPµ
P·P°P»PµP¶PëC,CH PIC-Pr PrP¶PµCГPµP»P° C- C€P»CЦC...CГ CГРëPSC,PµP·CГ
P°PSPiC-PsC,PµPSP·PëPSCГ PГPГ. P’PëP±C-CГPePsPIPëPNë P°PSC,P°PiPsPSC-P·Pj
CГC,PsCГPsPIPsP CГPµCГPµPiC,PsCГC-PI PhPŷ₁ P°PSPiC-PsC,PµPSP·PëPSCГ PГPГ
PïCГPëP·PIPsPrPëC,CH PrPs P·P±C-P»CHC€PµPSPSCЦ CГC-PIPsCЦ CГPµPSC-PSCГ CГ
PïP»P°P·PjC- PeCГPsPIC- C,P° PePsPSCГPµPSC,CГP°CГC-C— P°PSPiC-PsC,PµPSP·PëPSCГ PГ C-
P°PSPiC-PsC,PµPSP·PëPSCГ PГPГ, P° C,P°PePsP¶ PrPs PrPµCЦPePsPiPs P·PjPµPSC€PµPSPSCЦ
CГC-PIPsCЦ P°P»CHPrPsCГC,PµCГPsPSCГ CГ PïP»P°P·PjC- PeCГPsPIC-. PµCГPë
P°CГC,PµCГC-P°P»CHBPSC-PNë PiC-PïPµCГC,PµPSP·C-C— PsP»PjPµCГP°CГC,P°PSCГ
PjPµPrPsPeCГPsPjC-P» CГPïCГPëC±PëPSCГ” C,CГPëPIP°P»Pµ P·PSPëP¶PµPSPSCЦ
P°CГC,PµCГC-P°P»CHBPSPsPiPs C,PëCГРëCГ, C%Ps P·P°P»PµP¶PëC,CH PIC-Pr PrPsP·Pë.

PµCГPë PNëPsPiPs P·P°CГC,PsCГCГPIP°PSPSC- PSPµ PIC-PrPjC-C±P°P»PsCГCЦ

PμPμC₇HPIPëPSPSP° PsP±B₇TMC”PrPSP°PSP° PeC-PSC†PμPIP° C,Psc‡PeP° (C‡P°C†
PiPμC₇HCEPsC— PiPsC₇IPiPë PiPsPrPIPsC”PSPSC₇ PiPsPeP°·PSPëPeP°
C†PëC₇HPSPIP°C,PePsPIPsPiPs PeC₇HμP°C,PëPSC-PSC†, PSPëC₇HePsPIPμ
P·P°C...PIPsC₇H₇PIP°PSPSC₇ PI C,PμC₇HjC-PSPP»CHßPSC-PN₆ C†C,P°PrC-C—, C†PjPμC₇H,C,H
P· C†C†C-C... PïC₇HPEc‡PëPS) P±C†P»P° PrPsC†C₇IPiPSC†C,P° C† 116 PïP°C†C-C”PSC,C-PI C†
PiC₇HCrPiC- PsP»PjPμC†P°C₇H,C,P°PSC† (41,1 %) C- C† 129 PïP°C†C-C”PSC,C-PI, C₇IPeC-
PsC,C₇HPEpjC†PIP°P»Pë PiP»P°C†PμP±Ps (45,4 %) (HR 0,97 (95 % P”Pt PIC-Pr 0,75 PrPs 1,24); p =
0,791). P’C,Psc₇HPEPSPSP° PsP±B₇TMC”PrPSP°PSP° C†PμC₇H†PμPIPs-C†C†PrPëPSPSP°
PeC-PSC†PμPIP° C,Psc‡PeP° P±C†P»P° PrPsC†C₇IPiPSC†C,P° C† 40 PïP°C†C-C”PSC,C-PI, C₇IPeC-
PsC,C₇HPEpjC†PIP°P»Pë PsP»PjPμC†P°C₇H,C,P°PS (14,2 %), C- C† 53 PïP°C†C-C”PSC,C-PI, C₇IPeC-
PsC,C₇HPEpjC†PIP°P»Pë PiP»P°C†PμP±Ps (18,7 %). P|C₇ PsP±B₇TMC”PrPSP°PSP°
C†PμC₇H†PμPIPs-C†C†PrPëPSPSP° PeC-PSC†PμPIP° C,Psc‡PeP° PIPEP»C₇H†P°P»P°
C†PjPμC₇H,PSC-C†C,Hß PIC-Pr C†PμC₇H†PμPIPs-C†C†PrPëPSPSPëC...

P·P°C...PIPsCḡCḡPIP°PSCḡ Cr 10 (3,5 %) PīP°C†C-C"°PSC,C-PI, CḡPeC- PsC,CḡPēPjC†PIP°P»Pē
 PsP»PjPμCḡP°CḡC,P°PS, C- Cr 3 (1,1 %) PīP°C†C-C"°PSC,C-PI, CḡPeC- PsC,CḡPēPjC†PIP°P»Pē
 PīP»P°C†PμP±Ps; P·P°PīP°P»CḡPSPēPNē PīPsPeP°P·PSPēPe CḡPjPμCḡC,PSPsCḡC,C-
 PrPsCḡC-PIPSCḡPIP°PI 19 (6,7 %) C- 20 (7,0 %), C-PSCḡC†P»CḡC, P±PμP·
 P»PμC,P°P»CḡPSPsPiPs PSP°CḡP»C-PrPeC† - 8 (2,8 %) C,P° 11 (3,9 %) C,P° C-PSC,,P°CḡPeC,
 PjC-PsPeP°CḡPrP° P±PμP· P»PμC,P°P»CḡPSPsPiPs PSP°CḡP»C-PrPeC† Bḡ 3 (1,1 %) C- 7 (2,5 %)
 PIC-PrPīPsPIC-PrPSPs.

PḡPjP»PsPrPēPīC-PS (PrC-CḡC†P° CḡPμC†PsPIPēPSP° PḡC,C,PμPSC,Ps^{B®})

PḡPjP»PsPrPēPīC-PS, C%Ps PIC...PsPrPēC,Cḡ PrPs CḡPeP»P°PrC† PīCḡPμPīP°CḡP°C,C†
 PḡC,C,PμPSC,Ps^{B®}, C" P±P»PsPeP°C,PSCḡPsPj PeP°P»CḡC†C-C"°PIPēC... PeP°PSP°P»C-PI C-
 PīP°P»CḡPjC†C" C,CḡP°PSCḡPjPμPjP±CḡP°PSPSPēPNē PīPμCḡPμPSPsCḡ C-PsPSC-PI
 PeP°P»CḡC†C-Cḡ C†PμCḡPμP· PīPsC,PμPSC†C-P°P»P·P°P»PμPḡPSC- PeP°PSP°P»Pē L-C,PēPīC†
 PI CḡPμCḡC†C- C- PīP»P°PrPeC-PNē PjC†CḡPeC†P»P°C,C†CḡC-.
 P·PeCḡPīPμCḡPēPjPμPSC,P°P»CḡPSC- PrP°PSC- CḡPIC-PrC†P°C,Cḡ, C%Ps
 P°PjP»PsPrPēPīC-PS PIP·P°C"°PjPsPrC-C" CḡPe P· PrC-P»CḡPSPeP°PjPē
 P·PīBḡ™ CḡP·C†PIP°PSPSCḡ PrPēPīC-PrCḡPsPīC-CḡPēPrPēPSC†, C,P°Pe C- P· C-PSCēPēPjPē
 PrC-P»CḡPSPeP°PjPē. PḡPjP»PsPrPēPīC-PS PjP°C" PIC-PrPSPsCḡPSC†
 PIP°P·PsCḡPμP»PμPeC,PēPIPSC-CḡC,Cḡ C- PSP°PNēP±C-P»CḡCēPμ PIPīP»PēPIP°C" PSP°
 PeP»C-C,PēPSPē PīP»P°PrPePēC... PjBḡ™ CḡP·C-PI CḡC†PrPēPS, PSC-Pḡ PSP°
 PeP°CḡPrC-PsPjC-PsC†PēC,Pē. P"C-PīPsC,PμPSP·PēPIPSPēPNē PμC,,PμPeC, P°PjP»PsPrPēPīC-PSC†
 P·C†PjPsPIP»PμPSPēPNē PīCḡCḡPjPsCḡ CḡPsP·CḡP»P°P±P»CḡCḡC†PsCḡ PrC-C"°Cḡ PSP°
 PīP»P°PrPePsPjBḡ™ CḡP·PsPIC- PeP»C-C,PēPSPē P°CḡC,PμCḡC-PNē, C%Ps CḡPīCḡPēCḡC"
 P·PjPμPSCēPμPSPSCḡ PīPμCḡPēC,,PμCḡPēC†PSPsPiPs PsPīPsCḡC† CḡC†PrPēPS C-, PsC,PḡPμ,
 P·PSPēPḡPμPSPSCḡ P°CḡC,PμCḡC-P°P»CḡPSPsPiPs C,PēCḡPeC†.

PμCḡPē P°CḡC,PμCḡC-P°P»CḡPSC-PNē PīC-PīPμCḡC,PμPSP·C-C— P°PjP»PsPrPēPīC-PS
 PIPēPeP»PēPeP°C" C,CḡPēPIP°P»Pμ P·PSPēPḡPμPSPSCḡ P°CḡC,PμCḡC-P°P»CḡPSPsPiPs
 C,PēCḡPeC†, P·P°P»PμPḡPSPμ PIC-Pr PrPsP·Pē. P PsP·PIPēC,PeC† P°CḡC,PμCḡC-P°P»CḡPSPsC—
 PīC-PīPsC,PμPSP·C-C— PīC-CḡP»Cḡ PīCḡPēPNēPsPjC† PīPμCḡCēPsC— PrPsP·Pē, PsP·PSP°Pe
 C,P°C...C-C,,C-P»P°PeCḡC-C— PīCḡPē C,CḡPēPIP°P»PsPjC† P»C-PeC†PIP°PSPSC- P°P±Ps
 CḡPμC†PēPrPēPIC† P°CḡC,PμCḡC-P°P»CḡPSPsC— PīC-PīPμCḡC,PμPSP·C-C— PīC-CḡP»Cḡ
 PīCḡPēPīPēPSPμPSPSCḡ P»C-PeC†PIP°PSPSCḡ PSPμ PIC-PrP·PSP°C†P°P»PsCḡCḡ.

PμC-CḡP»Cḡ PīCḡPēPNēPsPjC† PI C,PμCḡP°PīPμPIC,PēC†PSPēC... PrPsP·P°C... Cr
 PīP°C†C-C"°PSC,C-PI P· P°CḡC,PμCḡC-P°P»CḡPSPsCḡ PīC-PīPμCḡC,PμPSP·C-C"°Cḡ
 P°PjP»PsPrPēPīC-PS P·P°P±PμP·PīPμC†C†C" PμC,,PμPeC,PēPIPSPμ P·PSPēPḡPμPSPSCḡ
 P°CḡC,PμCḡC-P°P»CḡPSPsPiPs C,PēCḡPeC† PI PīPsP»PsPḡPμPSPSCḡC... PīP°C†C-C"°PSC,P°
 P»PμPḡP°C†Pē, CḡPēPrCḡC†Pē C- CḡC,PsCḡC†Pē. PḡCḡPēPIP°P»Pμ P·P°CḡC,PsCḡC†PIP°PSPSCḡ
 P°PjP»PsPrPēPīC-PSC† PSPμ PīPsPīBḡ™ CḡP·P°PSPμ P· C-CḡC,PsC,PSPēPjPē P·PjC-PSP°PjPē
 C†P°CḡC,PsC,Pē CḡPμCḡC†PμPIPēC... CḡPePsCḡPsC†PμPSCḡ P°P±Ps CḡC-PIPSCḡ
 PeP°C,PμC...PsP»P°PjC-PSC-PI Cr PīP»P°P·PjC-. PJ PīP°C†C-C"°PSC,C-PI P·
 P°CḡC,PμCḡC-P°P»CḡPSPsCḡ PīC-PīPμCḡC,PμPSP·C-C"°Cḡ C,P° PSPsCḡPjP°P»CḡPSPsCḡ
 C,,C†PSPeC†C-C"°Cḡ PSPēCḡPsPe P°PjP»PsPrPēPīC-PS PI C,PμCḡP°PīPμPIC,PēC†PSPēC...
 PrPsP·P°C... P·PjPμPSCēC†PIP°PI PsPīC-Cḡ PSPēCḡPePsPIPēC... CḡC†PrPēPS C-
 PīC-PrPIPēC%CrPIP°PI CēPIPēPrPeC-CḡC,Cḡ PeP»C†P±PsC†PePsPIPSC—
 C,,C-P»CḡC,CḡP°C†C-C— C,P° PμC,,PμPeC,PēPIPSC† CēPIPēPrPeC-CḡC,Cḡ PīPsC,PsPeC†
 PīP»P°P·PjPē PI PSPēCḡPeP°C..., PSPμ P·PjC-PSCḡCḡC†Pē C,,C-P»CḡC,CḡP°C†C-PNēPSPsC—
 C,,CḡP°PeC†C-C— C- PSPμ PīCḡPsPiPsPeC†CḡC†Pē CḡPsP·PIPēC,PeC†
 PīCḡPsC,PμC—PSC†CḡC-C—.

PJ PrPsCfP»C-PrP¶PµPSPSC¶C... PiPµPjPsPrPëPSP°PjC-PePë Cr PïP°C†C-C"psc,C-PI C-P·
CfPµC¶C†PµPIPsC¶ PSpµPrPsCfC,P°c,psc-CfC,C¶, P° C,P°PePsP¶ Cr PeP»C-PSC-C‡PSPëC...
PrPsCfP»C-PrP¶PµPSPSC¶C... P·C- CfC,C¶PµCfC-C,PµCfC,PsPj PïC¶Pë CfPµC¶C†PµPIC-PNë
PSPµPrPsCfC,P°c,PSPsCfC,C- (PeP»P°CfPë IIb¶"IV P·P° NYHA) P°PjP»PsPrPëPïC-PS PSPµ
PïPsPiC-C¶CëCrPIP°PI CfC,P°PSCr CrC‡P°CfPSPëPeC-PI PrPsCfP»C-PrP¶PµPSPSC¶, C%oPs
PsC†C-PSC¶PIP°PICfC¶ P·P° PiPµC¶PµPSPsCfPëPjC-CfC,C¶ PSP°PIP°PSC,P°P¶PµPSC¶,
C„C¶P°PeC†C-C"¶ PIPëPePëPrCr P»C-PIPsPiPs CëP»CrPSPsC‡PeP°, P° C,P°PePsP¶ P·P°
PeP»C-PSC-C‡PSPëPjPë PsP·PSP°PeP°PjPë C- CfPëPjPïC,PsPjP°PjPë.

PJ PïP»P°C†PµP±Ps-PePsPSC,C¶PsP»C¶PsPIP°PSPsPjCr PrPsCfP»C-PrP¶PµPSPSC- (PRAISE) P·P°
CrC‡P°CfC,C¶ PïP°C†C-C"psc,C-PI C-P· CfPµC¶C†PµPIPsC¶ PSpµPrPsCfC,P°c,psc-CfC,C¶
(PeP»P°CfPë IIIb¶"IV P·P° NYHA), C¶PeC- PsC,C¶PëPjCrPIP°P»Pë PrPëPiPsPeCfPëPS,
PrC-CrC¶PµC,PëPePë C,P° C-PSPiC-P±C-C,PsC¶Pë P¶PµP¶, P±CrP»Ps PïPsPeP°P·P°PSPs, C%oPs
P°PjP»PsPrPëPïC-PS PSPµ P·P±C-P»C¶CëCrC" C¶PëP·PëPeCr P»PµC,P°P»C¶PSPsPiPs
PSP°CfP»C-PrPeCr P°P±Ps C¶PëP·PëPeCr P·P°C...PIPsC¶C¶PIP°PSPsCfC,C- C,P°
CfPjPµC¶C,PSPsCfC,C- Cr PïP°C†C-C"psc,C-PI P· CfPµC¶C†PµPIPsC¶
PSPµPrPsCfC,P°c,psc-CfC,C¶.

PJ PïPsPrP°P»C¶CëPsPjCr PrPsPIPiPsCfC,C¶PsPePsPIPsPjCr PïP»P°C†PµP±Ps-
PePsPSC,C¶PsP»C¶PsPIP°PSPsPjCr PrPsCfP»C-PrP¶PµPSPSC- (PRAISE-2)
P°PjP»PsPrPëPïC-PSCr P·P° CrC‡P°CfC,C¶ PïP°C†C-C"psc,C-PI C-P· CfPµC¶C†PµPIPsC¶
PSPµPrPsCfC,P°c,psc-CfC,C¶ (NYHA III C- IV) P±PµP· PeP»C-PSC-C‡PSPëC...
CfPëPjPïC,PsPjC-PI P°P±Ps PsP±b¶"C"PeC,PëPIPSPëC... PrP°PSPëC..., C¶PeC- P±
CfPIC-PrC‡PëP»Pë PïC¶Ps C-CëPµPjC-C‡PSCr C...PIPsC¶PsP±Cr CfPµC¶C†C¶, PïC¶Pë
P»C-PeCrPIP°PSPSC- C-PSPiC-P±C-C,PsC¶P°PjPë P¶PµP¶, PïC¶PµPïP°C¶P°c,P°PjPë
PSP°PïPµC¶CfC,C¶PSPëPë C,P° PrC-CrC¶PµC,PëPeP°PjPë PI PïPsCfC,C-PNëPSPëC... PrPsP·P°C...
P°PjP»PsPrPëPïC-PS PSPµ PIPïP»PëPIP°PI PSP° CfPjPµC¶C,psc-CfC,C¶ P·P°PiP°P»PsPj C-
CfPjPµC¶C,psc-CfC,C¶ Cr C¶PµP·CrP»C¶C,P°c,C- CfPµC¶C†PµPIPs-CfCrPrPëPSPSPëC...
P·P°C...PIPsC¶C¶PIP°PSC¶ P·PsPeC¶PµPjP°. PJ C†C-PNë PïC¶CrPïC- PïP°C†C-C"psc,C-PI
PIC-PrP·PSP°C‡P°P»PsCfC¶ P·P±C-P»C¶CëPµPSPSC¶ PIPëPïP°PrPeC-PI C¶PsP·PIPëC,PeCr
PSP°P±C¶C¶PeCr P»PµPiPµPSC¶, PïPsPiB¶"C¶P·P°PSPsPiPs P· PïC¶PëPNëPsPjPsPj
P°PjP»PsPrPëPïC-PSCr, PïC¶PsC,Pµ CfC,P°c,PëCfC,PëC‡PSPs P·PSP°C‡CrC%oPëC...
PIC-PrPjC-PSPSPsCfC,PµPNë C‡P°CfC,PsC,Pë PïPsCfPëP»PµPSPSC¶ CfPµC¶C†PµPIPsC-
PSPµPrPsCfC,P°c,PSPsCfC,C- PïPsC¶C-PIPS¶PSPs P· C,P°PePsC¶ PïC¶Pë
P·P°CfC,PsCfCrPIP°PSPSC- PïP»P°C†PµP±Ps PSPµ CfPïPsCfC,PµC¶C-PiP°P»PsCfC¶.

PµC¶PsC„C-P»P°PeC,PëC‡PSP° C,PµC¶P°PïC-C¶ C-PSC„P°C¶PeC,Cr PjC-PsPeP°C¶PrP°
(ALLHAT)

P"»C¶ PïPsC¶C-PIPS¶PSPSC¶ PSPsPIPëC... PIPëPrC-PI P»C-PeP°C¶CfC¶PePsC-
C,PµC¶P°PïC-C- P±CrP»Ps PïC¶PsPIPµPrPµPSPs PïPsPrPIC-PNëPSPs CfP»C-PiPµ
C¶P°PSPrPsPjC-P·PsPIP°PSPµ PrPsCfP»C-PrP¶PµPSPSC¶ PIPïP»PëPICr PSP°
P·P°C...PIPsC¶C¶PIP°PSC-CfC,C¶ C,P° CfPjPµC¶C,psc-CfC,C¶ PïC-Pr PSP°P·PIPsC¶
B«P'PëPïC¶PsP±CrPIP°PSPSC¶ C%oPsPrPs P·P°CfC,PsCfCrPIP°PSPSC¶
P°PSC,PëPiC-PiPµC¶C,PµPSP·PëPIPSPsC- C- P»C-PiC-PrPsP·PSPëP¶CrPIP°P»C¶PSPsC-
C,PµC¶P°PïC-C- PrP»C¶ PïC¶PsC„C-P»P°PeC,PëPePë C-PSC„P°C¶PeC,Cr PjC-PsPeP°C¶PrP°B»
(ALLHAT): P°PjP»PsPrPëPïC-PS PI PrPsP·C- 2,5b¶"10 PjPi/PrPsP±Cr (P±P»PsPeP°c,PsC¶
PeP°P»C¶C†C-C"PIPëC... PeP°PSP°P»C-PI) P°P±Ps P»C-P·PëPSPsPïC¶PëP» Cr PrPsP·C- 10b¶"40
PjPi/PrPsP±Cr (C-PSPiC-P±C-C,PsC¶ P¶PµP¶) C¶Pe C,PµC¶P°PïC-C¶ PïPµC¶CëPsPiPs
PIPëP±PsC¶C C- C,C-P°P·PëPrPSPëPNë PrC-CrC¶PµC,PëPe C...P»PsC¶C,P°P»C-PrPsPS PI
PrPsP·C- 12,5b¶"25 PjPi/PrPsP±Cr PïC¶Pë PiC-PiPµC¶C,PµPSP·C-C- PIC-Pr P»PµPiPePsPiPs
PrPs PïPsPjC-C¶PSPsPiPs CfC,CrPïPµPSC¶.

P'CTC- 33357 PiP°CTC-C" PSC, C-PI P· P°CTC, PμCTC-P°P»CHPSPSC
 PiC-PiPμCTC, PμPSP·C-C"CTH Cr PIC-CTC- PIC-Pr 55 CTjPsPeC-PI P±CrP»Pë
 CTjP°PSPPrPsPjC-P·PsPIP°PSC- C- P·PSP°C...PsPrPëP»PëCTCCTj PiC-Pr
 CTjPiPsCTC, PμCTjPμP¶PμPSPSCCTj PI CTjPμCTjPμPrPSCCHPsPjCr PiCTjPsC, CTjPiPsPj 4,9 CTjPsPeCr.
 PJ PiP°CTC-C" PSC, C-PI P±CrPI CTjPe PjC-PSC-PjCrPj PsPrPëPS PrPsPrP°C, PePsPIPëPNë
 C,,P°PeC, PsCTj CTjPëP·PëPeCr CTjPsP·PIPëC, PeCr P†P†PŸ, PIPeP»CTHC†P°CTHC†Pë
 PiPμCTjPμPSPμCTjPμPSC- CTjP°PSC-C€Pμ C-PSC,,P°CTjPeC, PjC-PsPeP°CTjPrP° C†Pë
 C-PSC†CrP»CHC, (P±C-P»CHC€Pμ 6 PjC-CTCCTjCTC-PI PiPμCTjPμPr PIC-PrP±PsCTjPsPj) P°P±Ps
 PSP°CTjPIPSC-CTC, CH C-PSC€PëC... PŸPŸP— P°C, PμCTjPsCTjPeP»PμCTjPsC, PëC†PSPsPiPs
 C...P°CTjP°PeC, PμCTjCr (PIC†CHPsPiPs 51,5 %), C†CrPeCTjPsPIPëPNë PrC-P°P±PμC, 2 C, PëPiCr
 (36,1 %), CTjC-PIPμPSCCH P»PμP'P© BŸ" C...PsP»PμCTjC, PμCTjPëPSCr < 35 PjPi/PrP» (11,6 %),
 PiC-PiPμCTjC, CTjPsC,,C-CTH P»C-PIPsPiPs C€P»CrPSPsC†PeP°, PrC-P°PiPSPsCTC, PsPIP°PSCr P·P°
 PrPsPiPsPjPsPiPsCTH PμP»PμPeC, CTjPsPeP°CTjPrC-PsPiCTjP°C,,C-C— P°P±Ps
 PμC...PsPeP°CTjPrC-PsPiCTjP°C,,C-C— (20,9 %), PeCrCTjC-PSPSCCTj PI PrP°PSPëPNë C†P°CT (21,9
 %).

PμPμCTjPIPëPSPSPsCTH PeC-PSC†PμPIPsCTH C, PsC†PePsCTH PrPsCTjP»C-PrP¶PμPSPSCCTj P±CrP»Ps
 PiPsC"PrPSP°PSPSCCTj P†P†PŸ C-P· P»PμC, P°P»CHPSPëPj PSP°CTjP»C-PrPePsPj P°P±Ps
 C-PSC,,P°CTjPeC, PjC-PsPeP°CTjPrP° P±PμP· P»PμC, P°P»CHPSPsPiPs PSP°CTjP»C-PrPeCr.
 P—PSP°C†CrC%PëC... PIC-PrPjC-PSPSPsCTC, PμPNë C%PsPrPs PiPμCTjPIPëPSPSPsC—
 PeC-PSC†PμPIPsC— C, PsC†PePë PrPsCTjP»C-PrP¶PμPSPSCCTj PjC-P¶ C, PμCTjP°PiC-C"CTH
 P°PjP»PsPrPëPiC-PSPsPj C- C...P»PsCTjC, P°P»C-PrPsPSPsPj PSPμ P±CrP»Ps: PhP 0,98 95 % P"Pt
 (0,90BŸ"1,07) CTj = 0,65. P©Ps CTjC, PsCTjCrC"CTHCTjCTj PIC, PsCTjPëPSPSPëC...
 PeC-PSC†PμPIPëC... C, PsC†PsPe PrPsCTjP»C-PrP¶PμPSPSCCTj, C†P°CTjC, PsC, P° CTjPsP·PIPëC, PeCr
 CTjPμCTjC†PμPIPsC— PSPμPrPsCTjC, P°C, PSPsCTjC, C- (PePsPjPiPsPSPμPSC,
 PePsPjP±C-PSPsPIP°PSPsC— PeC-PSC†PμPIPsC— C, PsC†PePë CTjPμCTjC†PμPIPs-
 CTjCrPrPëPSPSPsPiPs P·P°C...PIPsCTjCTHPIP°PSPSCCTj) P±CrP»P° P·PSP°C†PSPs PIPëC%PsCTH Cr
 PiCTjCrPiC- P°PjP»PsPrPëPiC-PSCr PiPsCTjC-PIPsCTjPSPs P· PiCTjCrPiPsCTH
 C...P»PsCTjC, P°P»C-PrPsPSCr (10,2 % C- 7,7 %, PhP 1,38, 95 % P"Pt [1,25BŸ"1,52], p < 0,001).
 PhPrPSP°Pe P·PSP°C†CrC%PëC... PIC-PrPjC-PSPSPsCTC, PμPNë C%PsPrPs
 CTjPjPμCTjC, PSPsCTjC, C- P· CrCTjC-C... PiCTjPëC†PëPS PjC-P¶ C, PμCTjP°PiC-C"CTH
 P°PjP»PsPrPëPiC-PSPsPj C- C...P»PsCTjC, P°P»C-PrPsPSPsPj PSPμ P±CrP»Ps (PhP 0,96, 95 % P"Pt
 [0,89BŸ"1,02], p = 0,20).

P†PSC€P° C-PSC,,PsCTjPjP°CTC-CTj

PŸPiC-P»CHPSPμ P·P°CTjC, PsCTjCrPIP°PSPSCCTj C-PSPiC-P±C-C, PsCTjC-PI PhPμPα C, P°
 P±P»PsPeP°C, PsCTjC-PI CTjPμC†PμPiC, PsCTjC-PI P°PSPiC-PsC, PμPSP·PëPSCr II P±CrP»Ps
 PrPsCTjP»C-PrP¶PμPSPs Cr PrPIPsC... C€PëCTjPsPePsPjP°CTjC€C, P°P±PSPëC...
 CTjP°PSPPrPsPjC-P·PsPIP°PSPëC... PePsPSC, CTjPsP»CHPsPIP°PSPëC...
 PrPsCTjP»C-PrP¶PμPSPSCCTjC... (ONTARGET (ONgoing Telmisartan Alone C- PI
 PePsPjP±C-PSP°CTC-C— P· Ramipril Global Endpoint Trial) C- VA NEPHRON-D (The Veterans
 Affairs Nephropathy in Diabetes)).

ONTARGET CTjPIP»CTjP»Ps CTjPsP±PsCTH PrPsCTjP»C-PrP¶PμPSPSCCTj, PiCTjPsPIPμPrPμPSPμ P·P°
 CrC†P°CTjC, CTH PiP°CTC-C" PSC, C-PI C-P· CTjPμCTjC†PμPIPs-CTjCrPrPëPSPSPëPj P°P±Ps
 C†PμCTjPμP±CTjPsPIP°CTjPeCrP»CTjCTjPSPëPj P·P°C...PIPsCTjCTHPIP°PSPSCCTj PI
 P°PSP°PjPSPμP·C- P°P±Ps C†CrPeCTjPsPIPëPj PrC-P°P±PμC, PsPj 2 C, PëPiCr, C%Ps
 CTjCrPiCTjPsPiPsPrP¶CrC"CTHCTjCTj PsP·PSP°PeP°PjPë CrCTjP°P¶PμPSPSCCTj PsCTjPiP°PSCr-
 PjC-C€PμPSC-. VA NEPHRON-D CTjPIP»CTjP»Ps CTjPsP±PsCTH PrPsCTjP»C-PrP¶PμPSPSCCTj,
 PiCTjPsPIPμPrPμPSPμ P·P° CrC†P°CTjC, CTH PiP°CTC-C" PSC, C-PI P· C†CrPeCTjPsPIPëPj
 PrC-P°P±PμC, PsPj 2 C, PëPiCr C, P° PrC-P°P±PμC, PëC†PSPsCTH PSPμC,,CTjPsPiP°C, C-C"CTH. PiC-

PrPsCfP»C-PrP¶PµPSPSC¶ PSPµ PIPëC¶IPiPëP»Pë P·PSP°C±PëPjPsPiPs
 CfPiC¶PëC¶IC,P»PëPIPsPiPs PIPiP»PëPICr PSP° C¶PµP·CrP»CHC,P°C, PSPëC¶PePsPIPëC...
 C,P°/P°P±Ps CfPµC¶C¶PµPIPs-CfCrPrPëPSPSPëC... P·P°C...PIPsC¶C¶HIP°PSC¶ C- PSP°
 CfPjPµC¶C,PSC-CfC,CH PIC-Pr PSPëC..., C,PsPrC- C¶Pe Cr PïPsC¶C-PIPSC¶PSPSC- P·
 PjPsPSPsC,PµC¶P°PiC-C"CH CfPïPsCfC,PµC¶C-PiP°PICfC¶ PiC-PrPIPëC%PµPSPëPNë
 C¶PëP·PëPe C¶PsP·PIPëC,PeCr PiC-PiPµC¶PeP°P»C-C"¶C-C—, PiPsCfC,C¶PsPiPs
 CrC¶P°P¶PµPSPSC¶ PSPëC¶PsPe C,P°/P°P±Ps PiC-PiPsC,PsPSC-C—. P—PIP°P¶P°C¶C±Pë PSP°
 CfC...PsP¶C-CfC,CH C,,P°C¶PjP°PePsPrPëPSP°PjC-C±PSPëC... PIP»P°CfC,PëPIPsCfC,PµPNë,
 C†C- C¶PµP·CrP»CHC,P°C,Pë C,P°PePsP¶ P·P°CfC,PsCfPsPIPSC- PrP»C¶ C-PSCëPëC...
 C-PSPiC-P±C-C,PsC¶C-PI P¶PµP C,P° P±P»PsPeP°C,PsC¶C-PI C¶PµC†PµPiC,PsC¶C-PI
 P°PSPiC-PsC,PµPSP·PëPSCr II.

P¶PiC-P»CHPSPµ P·P°CfC,PsCfCrPIP°PSPSC¶ C-PSPiC-P±C-C,PsC¶C-PI P¶PµP C,P°
 P±P»PsPeP°C,PsC¶C-PI C¶PµC†PµPiC,PsC¶C-PI P°PSPiC-PsC,PµPSP·PëPSCr II
 PiC¶PsC,PëPiPsPeP°P·P°PSPs PiP°C†C-C"PSC,P°Pj P· PrC-P°P±PµC,PëC±PSPsC¶
 PSPµC,,C¶PsPiP°C,C-C"CH.

ALTITUDE (Aliskiren Trial in Type 2 Diabetes Using Cardiovascular and Renal Disease Endpoints)
 C¶IPIP»C¶IP»Ps CfPsP±PsC¶ PrPsCfP»C-PrP¶PµPSPSC¶, PiC¶PsPiPµPrPµPSPµ PrP»C¶
 PIPëC¶IPIP»PµPSPSC¶ PiPsP·PëC,PëPIPsPiPs PµC,,PµPeC,Cr PIC-Pr PrPsPrP°PIP°PSPSC¶
 P°P»C-CfPeC-C¶PµPSCr PrPs CfC,P°PSPrP°C¶C,PsPSC— C,PµC¶P°PiC-C—
 C-PSPiC-P±C-C,PsC¶P°PjPë P¶PµP P°P±Ps P±P»PsPeP°C,PsC¶P°PjPë C¶PµC†PµPiC,PsC¶C-PI
 P°PSPiC-PsC,PµPSP·PëPSCr IIB PiP°C†C-C"PSC,P°Pj P· C†CrPeC¶PsPiPëPj PrC-P°P±PµC,PsPj 2
 C,PëPiCr C,P° C...C¶PsPSC-C±PSPëPj P·P°C...PIPsC¶C¶HIP°PSPSC¶Pj PSPëC¶PsPe,
 CfPµC¶C†PµPIPs-CfCrPrPëPSPSPëPj P·P°C...PIPsC¶C¶HIP°PSPSC¶Pj P°P±Ps C,PëPj, C...C,Ps
 PjP°C" PsP±PëPrPIP° P·P°C...PIPsC¶C¶HIP°PSPSC¶. PiPµ PrPsCfP»C-PrP¶PµPSPSC¶ P±CrP»Ps
 PiC¶PëPiPëPSPµPSPs C¶P°PSC-CëPµ Cr P·PiB¶™ C¶P·PeCr P· PiC-PrPIPëC%PµPSPëPj
 C¶PëP·PëPePsPj PSPµP±P°P¶P°PSPëC... PSP°CfP»C-PrPeC-PI. P¶PjPµC¶C,PSC-CfC,CH PIC-Pr
 CfPµC¶C†PµPIPs-CfCrPrPëPSPSPëC... P·P°C...PIPsC¶C¶HIP°PSC¶ C- PIPëPiP°PrPePë
 PIPëPSPëPePSPµPSPSC¶ C-PSCfCrP»CHC,Cr P±CrP»Pë C±P°CfC,C-CëPëPjPë PI PiC¶CfPiC-,
 C¶PeP° PiC¶PëPNëPjP°P»P° P°P»C-CfPeC-C¶PµPS, PSC-P¶ Cr PiC¶CfPiC-, C¶PeP°
 PiC¶PëPNëPjP°P»P° PiP»P°C†PµP±Ps, P° PiPsPIC-PrPsPjP»PµPSPSC¶ PiC¶Ps PSPµP±P°P¶P°PSC-
 C¶IPIPëC%P° C- CfPµC¶PNëPsP·PSC- PSPµP±P°P¶P°PSC- C¶IPIPëC%P°
 (PiC-PiPµC¶PeP°P»C-C"¶C-C¶, P°C¶C,PµC¶C-P°P»CHPSP° PiC-PiPsC,PµPSP·C-C¶ C-
 PiPsC¶CfCëPµPSPSC¶ C,,CrPSPëC†C-C— PSPëC¶PsPe) P±CrP»Pë C±P°CfC,C-CëPëPjPë PI
 PiC¶CfPiC-, C¶PeP° PiC¶PëPNëPjP°P»P° P°P»C-CfPeC-C¶PµPS, PSC-P¶ Cr PiC¶CfPiC-, C¶PeP°
 PiC¶PëPNëPjP°P»P° PiP»P°C†PµP±Ps.

P¶P°C¶PjP°PePsPeC-PSPµC,PëPeP°.

PµC-CfP»C¶ PiPµC¶PsC¶P°P»CHPSPsPiPs P·P°CfC,PsCfCrPIP°PSPSC¶ P¶C,C,PµPSC,Ps^{B®}
 PjP°PeCfPëPjP°P»CHPSP° PePsPSC†PµPSC,C¶P°C†C-C¶ PsP»PjPµCfP°C¶C,P°PSCr
 PjPµPrPsPeCfPsPjC-P»Cr C,P° P°PjP»PsPrPëPiC-PSCr Cr PiP»P°P·PjC- PeC¶PsPIC-
 PrPsCfC¶PiP°C"C,CHCfC¶ C±PµC¶PµP· 1,5b¶"2 C,P° 6b¶"8 PiPsPrPëPS PIC-PrPiPsPIC-PrPSPs.
 PëPIPëPrPeC-CfC,CH C,P° CfC,CrPiC-PSC¶ PICfPjPsPeC,CrPIP°PSPSC¶ PrPIPsC...
 PrC-CHC±PëC... C¶PµC±PsPiPëPS PiC¶PµPiP°C¶P°C,Cr P¶C,C,PµPSC,Ps^{B®} PIC-PrPiPsPIC-PrP°C"
 CëPIPëPrPePsCfC,C- C,P° PICfPjPsPeC,CrPIP°PSPSC¶ PiC¶Pë C—C... C¶PsP·PrC-P»CHPSPsPjCf
 P·P°CfC,PsCfCrPIP°PSPSC-. P'C-PsPrPsCfC,CrPiPSC-CfC,CH PsP»PjPµCfP°C¶C,P°PSCr C,P°
 P°PjP»PsPrPëPiC-PSCr Cr CfPeP»P°PrC- P»C-PeP°C¶CfCHPePsPiPs P·P°CfPsP±Cr
 P¶C,C,PµPSC,Ps^{B®} PSPµ P·P°P»PµP¶PëC,CH PIC-Pr PiC¶PëPNëPsPjCr C—P¶C-.

P¶P»PjPµCfP°C¶C,P°PSCé PjPµPrPsPeCfPsPjC-P» (PrC-CHC±P° C¶PµC±PsPIPëPSP°

$P_{\hbar}C, C, P_{\mu}PSC, P_s^{B^{\otimes}})$

$P'CI'PjPsPeC, CrPIP^{\circ}PSPSCI C, P^{\circ} C_{\hbar}PsP \cdot PiPsPrC - P \gg$

$P_{\hbar}P \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' PjP_{\mu}PrPsPeCI'PsPjC - P \gg$ бҗ“ $C \dagger P_{\mu} PiC_{\hbar}PsP \gg C - PeP\ddot{e}$. $P'C - PS$
 $C\epsilon PIP\ddot{e}PrPePs PiP_{\mu}C_{\hbar}P_{\mu}C, PIPsC_{\hbar}C_{\hbar}C''C, C_{\hbar}CI'CI C_{\hbar} Cr C, P^{\circ}C_{\hbar}PjP^{\circ}PePsP \gg PsPiC - C \dagger PSPs$
 $P^{\circ}PeC, P\ddot{e}PIPSP\ddot{e}PN_{\circ} PjP_{\mu}C, P^{\circ}P \pm PsP \gg C - C, PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PS PiC - Pr PrC - C''C_{\hbar}$
 $P_{\mu}CI'CI, P_{\mu}C_{\hbar}P^{\circ}P \cdot Cr CI'P \gg P\ddot{e}P \cdot PsPIC - PN_{\circ} PsP \pm PsP \gg PsPSC \dagger C - PeP\ddot{e}C\epsilon P_{\mu}C \dagger PSP\ddot{e}PeCr C, P^{\circ} PI$
 $PiPsC_{\hbar}C, P^{\circ}P \gg C_{\hbar}PSC - PN_{\circ} PeC_{\hbar}PsPIC - PiC - Pr C \dagger P^{\circ}CI' PICI'PjPsPeC, CrPIP^{\circ}PSPSCI C_{\hbar} Cr$
 $C, C_{\hbar}P^{\circ}PIPSPsPjCr C, C_{\hbar}P^{\circ}PeC, C - . Pj PiP \gg P^{\circ}P \cdot PjC - PeC_{\hbar}PsPIC - P^{\circ}P \pm Ps Cr PiC_{\hbar}PsPrCrPeC, P^{\circ}C \dots$
 $PIP\ddot{e}PiP_{\mu}PrP_{\mu}PSPSCI PSP_{\mu}PiP_{\mu}C_{\hbar}P_{\mu}C, PIPsC_{\hbar}P_{\mu}PSP\ddot{e}PN_{\circ} PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr'$
 $PjP_{\mu}PrPsPeCI'PsPjC - P \gg$ $P^{\circ}P \pm Ps P \pm PsPePsPIP\ddot{e}PN_{\circ} P \gg P^{\circ}PSC \dagger C_{\hbar}Pi$
 $PjP_{\mu}PrPsPeCI'PsPjC - P \gg C_{\hbar}PSPsC - PiC_{\hbar}CrPiP\ddot{e} PSP_{\mu} PIP\ddot{e}CIPIP \gg CIIP \gg P\ddot{e}CI'CI_{\hbar}$.
 $P\ddot{Y}P_{\mu}C_{\hbar}P_{\mu}PrPSCI P^{\circ}P \pm CI'PsP \gg C_{\hbar}C, PSP^{\circ} P \pm C - PsPrPsCI'CI, CrPiPSC - CI'CI, C_{\hbar}$
 $PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' Cr PIP\ddot{e}PiP \gg CIIPrC - C, P^{\circ}P \pm P \gg P_{\mu}C, PsPe CI'CI, P^{\circ}PSPsPIP\ddot{e}P \gg P^{\circ} 25,6 \%$.

$P\ddot{Y}P_{\mu}C_{\hbar}P_{\mu}PrPSCI PjP^{\circ}PeCI'P\ddot{e}PjP^{\circ}P \gg C_{\hbar}PSP^{\circ} PePsPSC \dagger P_{\mu}PSC, C_{\hbar}P^{\circ}C \dagger C - CI_{\hbar} (P\ddot{Y}_{max})$
 $PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' Cr PiP \gg P^{\circ}P \cdot PjC - PeC_{\hbar}PsPIC - PrPsCI'CIPIP^{\circ}C''C, C_{\hbar}CI'CI_{\hbar}$
 $PiC_{\hbar}P\ddot{e}P \pm P \gg P\ddot{e}P \cdot PSPs C \dagger P_{\mu}C_{\hbar}P_{\mu}P \cdot 2 PiPsPrP\ddot{e}PSP\ddot{e} PiC - CI'P \gg CI_{\hbar} PiP_{\mu}C_{\hbar}PsC_{\hbar}P^{\circ}P \gg C_{\hbar}PSPsPiPs$
 $P \cdot P^{\circ}CI'CI, PsCI'CrPIP^{\circ}PSPSCI_{\hbar}$. $P_{\hbar}PsPSC \dagger P_{\mu}PSC, C_{\hbar}P^{\circ}C \dagger C - CI_{\hbar} PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' Cr$
 $PiP \gg P^{\circ}P \cdot PjC - PeC_{\hbar}PsPIC - P \cdot P \pm C - P \gg C_{\hbar}C\epsilon CrC''C, C_{\hbar}CI'CI_{\hbar} PiC_{\hbar}P\ddot{e}P \pm P \gg P\ddot{e}P \cdot PSPs$
 $P \gg C - PSC - PN_{\circ}PSPs P \cdot C - P \cdot P \pm C - P \gg C_{\hbar}C\epsilon P_{\mu}PSPSCI Pj PsPrPSPsC_{\hbar}P^{\circ}P \cdot PsPIPsC - PrPsP \cdot P\ddot{e} PrPs 80$
 $PjPi$.

$P \dagger P \parallel P^{\circ} C \dagger P\ddot{e}PSP\ddot{e}C, C_{\hbar} PjC - PSC - PjP^{\circ}P \gg C_{\hbar}PSCr' PrC - C_{\hbar} PSP^{\circ} P \pm C - PsPrPsCI'CI, CrPiPSC - CI'CI, C_{\hbar}$
 $PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' C, PsPjCr PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' PjP_{\mu}PrPsPeCI'PsPjC - P \gg$
 $PjPsP \parallel PSP^{\circ} P \cdot P^{\circ}CI'CI, PsCI'PsPICrPIP^{\circ}C, P\ddot{e} PSP_{\mu}P \cdot P^{\circ}P \gg P_{\mu}P \parallel PSPs PIC - Pr C - C - PiC_{\hbar}P\ddot{e}PN_{\circ}PsPjCr$.

$P_{\hbar}P \gg C - PSC - C \dagger PSPs P \cdot PSP^{\circ}C \dagger CrC''\%PsC - C_{\hbar}C - P \cdot PSP\ddot{e}C \dagger C - Cr$
 $C, P^{\circ}C_{\hbar}PjP^{\circ}PePsPeC - PSP_{\mu}C, P\ddot{e}C \dagger C - PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' P \cdot P^{\circ}P \gg P_{\mu}P \parallel PSPs PIC - Pr$
 $CI'CI, P^{\circ}C, C - PiP^{\circ}C \dagger C - C''PSC, P^{\circ} PSP_{\mu} PIP\ddot{e}CIPIP \gg P_{\mu}PSPs$. $P_{\hbar}P \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PS P^{\circ}PeC, P\ddot{e}PIPSPs$
 $P \cdot PiB_{\hbar}^{\text{TM}} CIIP \cdot CrC''C, C_{\hbar}CI'CI_{\hbar} P \cdot P \pm C - P \gg PeP^{\circ}PjP\ddot{e} PeC_{\hbar}PsPIC - (99,7 \%), PsPrPSP^{\circ}Pe C_{\hbar}P\ddot{e}P \cdot P\ddot{e}Pe$
 $PeP \gg C - PSC - C \dagger PSPs P \cdot PSP^{\circ}C \dagger CrC''\%PsC - PePsPSPeCrC_{\hbar}P_{\mu}PSC, PSPsC - PIP \cdot P^{\circ}C''PjPsPrC - C - P \cdot$
 $C - PSC\epsilon P\ddot{e}PjP\ddot{e} PiC_{\hbar}P_{\mu}PiP^{\circ}C_{\hbar}P^{\circ}C, P^{\circ}PjP\ddot{e}, C\%Ps P^{\circ}PeC, P\ddot{e}PIPSPs P \cdot PiB_{\hbar}^{\text{TM}} CIIP \cdot CrC_{\hbar}C, C_{\hbar}CI'CI_{\hbar} P \cdot$
 $P \pm C - P \gg PeP^{\circ}PjP\ddot{e} PeC_{\hbar}PsPIC -, PrPsCI'CI, P^{\circ}C, PSCHPs PSP\ddot{e}P \cdot C_{\hbar}PeP\ddot{e}PN_{\circ}$.
 $P_{\hbar}C - PrC, PIP_{\mu}C_{\hbar}PrP \parallel P_{\mu}PSPSCI Pj C \dagger C_{\hbar}PsPiPs C'' PIC - PrCI'CrC, PSC - CI'CI, C_{\hbar} C, P^{\circ}PePsC -$
 $PIP \cdot P^{\circ}C''PjPsPrC - C - PjC - P \parallel PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' PjP_{\mu}PrPsPeCI'PsPjC - P \gg PsPj C, P^{\circ}$
 $PIP^{\circ}C_{\hbar}C, P^{\circ}C_{\hbar}P\ddot{e}PSPsPj$. $P_{\hbar}P \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PS P \cdot PSP^{\circ}C \dagger PSPsC_{\hbar} PjC - C_{\hbar}PsC_{\hbar}$
 $P \cdot PiB_{\hbar}^{\text{TM}} CIIP \cdot CrC''C, C_{\hbar}CI'CI_{\hbar} P \cdot PeP \gg C - C, P\ddot{e}PSP^{\circ}PjP\ddot{e} PeC_{\hbar}PsPIC - . P\ddot{Y}P_{\mu}C_{\hbar}P_{\mu}PrPSC - PN_{\circ}$
 $PsP \pm B_{\hbar}^{\text{TM}} C''Pj C_{\hbar}PsP \cdot PiPsPrC - P \gg Cr PiC - CI'P \gg CI_{\hbar} PIPSCr'CI, C_{\hbar}C - C\epsilon PSCHPsPIP_{\mu}PSPSPsPiPs$
 $P \cdot P^{\circ}CI'CI, PsCI'CrPIP^{\circ}PSPSCI PSP_{\mu}PIP\ddot{e}CI'PsPeP\ddot{e}PN_{\circ} (16B_{\hbar}''29 P \gg)$.

$P_{\hbar}P_{\mu}C, P^{\circ}P \pm PsP \gg C - P \cdot Pj C, P^{\circ} PIP\ddot{e}PIP_{\mu}PrP_{\mu}PSPSCI$

$P - P^{\circ}PiP^{\circ}P \gg C_{\hbar}PSP\ddot{e}PN_{\circ} PiP \gg P^{\circ}P \cdot PjPsPIP\ddot{e}PN_{\circ} PeP \gg C - C_{\hbar}P_{\mu}PSCr' PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr'$
 $P \cdot P^{\circ}P \cdot PIP\ddot{e}C \dagger P^{\circ}PN_{\circ} CI'CI, P^{\circ}PSPsPIP\ddot{e}C, C_{\hbar} 1,3 P \gg /PiPsPrP\ddot{e}PSCr' (PePsP_{\mu}C, C - C \dagger C - C''PSC,$
 $PIP^{\circ}C_{\hbar}C - P^{\circ}C \dagger C - C - 19 \%) C - PIC - PrPSPsCI'PSPs PSP_{\mu}PIP_{\mu}P \gg P\ddot{e}PeP\ddot{e}PN_{\circ} PiPsC_{\hbar}C - PIPSCIIPSPs P \cdot$
 $PiP_{\mu}C \dagger C - PSPePsPIP\ddot{e}Pj PeC_{\hbar}PsPIPsC, PsPePsPj (PiC_{\hbar}P\ddot{e}P \pm P \gg P\ddot{e}P \cdot PSPs 90 P \gg /PiPsPrP\ddot{e}PSCr')$.
 $P_{\hbar}C - CI'P \gg CI_{\hbar} PsPrPSPsC_{\hbar}P^{\circ}P \cdot PsPIPsPiPs PiP_{\mu}C_{\hbar}PsC_{\hbar}P^{\circ}P \gg C_{\hbar}PSPsPiPs$
 $P \cdot P^{\circ}CI'CI, PsCI'CrPIP^{\circ}PSPSCI PsP \gg PjP_{\mu}CI'P^{\circ}C_{\hbar}C, P^{\circ}PSCr' PjP_{\mu}PrPsPeCI'PsPjC - P \gg Cr,$
 $PjC - C \dagger P_{\mu}PSPsPiPs C - P \cdot PsC, PsPiPsPj ¹⁴P\ddot{Y}, 10B_{\hbar}''16 \% C_{\hbar}P^{\circ}PrC - PsP^{\circ}PeC, P\ddot{e}PIPSPsC -$
 $C_{\hbar}P_{\mu}C \dagger PsPIP\ddot{e}PSP\ddot{e} CI'PiPsCI'CI, P_{\mu}C_{\hbar}C - PiP^{\circ}P \gg PsCI'CI_{\hbar} PI CI'P_{\mu}C \dagger C - (P \pm C - P \gg C_{\hbar}C\epsilon P^{\circ}$

C $\ddot{a}$ P $\circ$ C $\acute{r}$ C, P $\ddot{e}$ PSP $\circ$ P $\ddot{i}$ C $\grave{H}$ PsC, C $\grave{I}$ PiPsPj 24 PiPsPrP $\ddot{e}$ PS P $\ddot{i}$ C-C $\acute{r}$ P $\gg$ C $\grave{I}$ P $\cdot$ P $\circ$ C $\acute{r}$ C, PsC $\acute{r}$ C $\acute{r}$ PIP $\circ$ PSPSC $\grave{I}$), P $\circ$ C $\grave{H}$ P μ C $\acute{e}$ C, P $\circ$ C $\grave{H}$ P $\circ$ PrC-PsP $\circ$ PeC, P $\ddot{e}$ PIPsPsC— C $\grave{H}$ P μ C $\ddot{a}$ PsPIP $\ddot{e}$ PSP $\ddot{e}$ PIP $\ddot{e}$ PIPsPrP $\ddot{e}$ P $\gg$ P $\circ$ C $\acute{r}$ C $\grave{H}$ C-P $\cdot$ PeP $\circ$ P $\gg$ PsPj. P $\acute{k}$ P $\circ$ PsC $\acute{r}$ PSPsPIC- C $\acute{r}$ P $\ddot{e}$ C $\acute{r}$ C, P μ PjPSPsC— PrPsC $\acute{r}$ C, C $\acute{r}$ PiPSPsC $\acute{r}$ C, C-, C $\%_{\circ}$ Ps C $\acute{r}$ C, P $\circ$ PSPsPIP $\ddot{e}$ C, C $\grave{H}$ 25,6 %, PjPsP $\P$ PSP $\circ$ C $\grave{H}$ PsP $\cdot$ C $\grave{H}$ P $\circ$ C...C $\acute{r}$ PIP $\circ$ C, P $\ddot{e}$, C $\%_{\circ}$ Ps P $\circ$ P $\pm$ C $\acute{r}$ PsC $\grave{H}$ P $\pm$ PsPIP $\circ$ PSP $\ddot{e}$ PN $\ddot{e}$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PS PIP $\ddot{e}$ PIPsPrP $\ddot{e}$ C, C $\grave{H}$ C $\acute{r}$ C $\grave{I}$ C $\grave{I}$ Pe PSP $\ddot{e}$ C $\grave{H}$ PeP $\circ$ PjP $\ddot{e}$ (P $\ddot{i}$ C $\grave{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P $\cdot$ PSPs 40 %), C, P $\circ$ Pe C- PiP μ PiP $\circ$ C, PsP $\pm$ C-P $\gg$ C-P $\circ$ C $\grave{H}$ PSPsC $\grave{H}$ C $\acute{r}$ P $\ddot{e}$ C $\acute{r}$ C, P μ PjPsC $\grave{H}$ (P $\ddot{i}$ C $\grave{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P $\cdot$ PSPs 60 %). PjC $\acute{r}$ C $\grave{I}$ PIP $\ddot{e}$ C $\grave{I}$ PIP $\gg$ P μ PSP $\circ$ C $\grave{H}$ P $\circ$ PrC-PsP $\circ$ PeC, P $\ddot{e}$ PIPsC-C $\acute{r}$ C, C $\grave{H}$ P $\pm$ C $\acute{r}$ P $\gg$ P $\circ$ C-PrP μ PSC, P $\ddot{e}$ C,, C-PePsPIP $\circ$ PSP $\circ$ C $\grave{I}$ Pe PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PS. P $\ddot{a}$ PSC $\acute{e}$ P $\ddot{e}$ C... P $\cdot$ PSP $\circ$ C $\ddot{a}$ C $\acute{r}$ C $\%_{\circ}$ P $\ddot{e}$ C... PjP μ C, P $\circ$ P $\pm$ PsP $\gg$ C-C, C-PI P $\cdot$ PSP $\circ$ PN $\ddot{e}$ PrP μ PSPs PSP μ P $\pm$ C $\acute{r}$ P $\gg$ Ps. P $\grave{h}$ P $\ddot{e}$ C $\acute{e}$ PePsPIPs-PiP μ C $\ddot{a}$ C-PSPePsPIP $\circ$ C $\grave{H}$ P μ C $\ddot{a}$ P $\ddot{e}$ C $\grave{H}$ PeC $\acute{r}$ P $\gg$ C $\acute{I}$ C $\ddot{a}$ C-C $\acute{I}$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ PjC-PSC-PjP $\circ$ P $\gg$ C $\grave{H}$ PSP $\circ$. P $\acute{h}$ C $\acute{r}$ PeC-P $\gg$ C $\grave{H}$ PeP $\ddot{e}$ P $\pm$ C-P $\gg$ C $\grave{H}$ C $\acute{e}$ P $\circ$ C $\ddot{a}$ P $\circ$ C $\acute{r}$ C, P $\ddot{e}$ PSP $\circ$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ PIP $\ddot{e}$ PIPsPrP $\ddot{e}$ C, C $\grave{H}$ C $\acute{r}$ C $\grave{I}$ P $\cdot$ P $\P$ PsPIC $\ddot{a}$ C $\grave{H}$, C, Ps PN $\ddot{e}$ PsPiPs P $\cdot$ P $\circ$ C $\acute{r}$ C, PsC $\acute{r}$ C $\acute{r}$ PIP $\circ$ PSPSC $\acute{I}$ C...PIPsC $\grave{H}$ P $\ddot{e}$ Pj C-P $\cdot$ P $\pm$ C-P $\gg$ C-P $\circ$ C $\grave{H}$ PSPsC $\grave{H}$ PsP $\pm$ C $\acute{r}$ C, C $\grave{H}$ C $\acute{r}$ PeC $\ddot{a}$ C-C $\acute{r}$ C $\grave{H}$ P $\ddot{i}$ C $\grave{H}$ PsC, P $\ddot{e}$ PiPsPeP $\circ$ P $\cdot$ P $\circ$ PSPs (PrP $\ddot{e}$ PI. C $\grave{H}$ PsP $\cdot$ PrC-P $\gg$ B $\ll$ P μ C $\grave{H}$ PsC, P $\ddot{e}$ PiPsPeP $\circ$ P $\cdot$ P $\circ$ PSPSC $\acute{I}$ B $\gg$).

P $\ddot{y}$ P μ C $\grave{H}$ PjC-PSP $\circ$ P $\gg$ C $\grave{H}$ PSP $\ddot{e}$ PN $\ddot{e}$ PiP μ C $\grave{H}$ C-PsPr PSP $\circ$ PiC-PIPIP $\ddot{e}$ PIP μ PrP μ PSPSC $\acute{I}$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ PiC-C $\acute{r}$ P $\gg$ C $\acute{I}$ P $\pm$ P $\circ$ PiP $\circ$ C, PsC $\grave{H}$ P $\circ$ P $\cdot$ PsPIPsPiPs PiP μ C $\grave{H}$ PsC $\grave{H}$ P $\circ$ P $\gg$ C $\grave{H}$ PSPsPiPs P $\cdot$ P $\circ$ C $\acute{r}$ C, PsC $\acute{r}$ C $\acute{r}$ PIP $\circ$ PSPSC $\acute{I}$ PePsP $\gg$ P $\ddot{e}$ PIP $\circ$ C $\acute{r}$ C, C $\grave{H}$ C $\acute{r}$ C $\acute{I}$ PIC-Pr 10 PrPs 15 PiPsPrP $\ddot{e}$ PS. P $\acute{Y}$ C, P $\circ$ PS C $\grave{H}$ C-PIPsPsPIP $\circ$ PiP $\ddot{e}$ PrPsC $\acute{r}$ C $\acute{I}$ PiP $\circ$ C $\acute{r}$ C, C $\grave{H}$ C $\acute{r}$ C $\acute{I}$ PiC-C $\acute{r}$ P $\gg$ C $\acute{I}$ PiP μ C $\grave{H}$ C $\acute{e}$ P $\ddot{e}$ C... PeC-P $\gg$ C $\grave{H}$ PePsC... PrPsP $\cdot$, P $\circ$ PiC-C $\acute{r}$ P $\gg$ C $\acute{I}$ 14 PrC-P $\pm$ P $\pm$ P $\circ$ PiP $\circ$ C, PsC $\grave{H}$ P $\circ$ P $\cdot$ PsPIPsPiPs P $\cdot$ P $\circ$ C $\acute{r}$ C, PsC $\acute{r}$ C $\acute{r}$ PIP $\circ$ PSPSC $\acute{I}$ PiPsPrP $\circ$ P $\gg$ C $\grave{H}$ C $\acute{e}$ PsC— PeC $\acute{r}$ PjC $\acute{r}$ P $\gg$ C $\acute{I}$ C $\ddot{a}$ C-C— PSP μ C $\acute{r}$ PiPsC $\acute{r}$ C, P μ C $\grave{H}$ C-PiP $\circ$ C $\acute{r}$ C, C $\grave{H}$ C $\acute{r}$ C $\acute{I}$. P $\acute{k}$ P $\ddot{e}$ C $\grave{H}$ PePsPIP $\ddot{e}$ PN $\ddot{e}$ PeP $\gg$ C-C $\grave{H}$ P μ PSC $\acute{r}$ C $\acute{r}$ C, P $\circ$ PSPsPIP $\ddot{e}$ PI PiC $\grave{H}$ P $\ddot{e}$ P $\pm$ P $\gg$ P $\ddot{e}$ P $\cdot$ PSPs 0,5B $\grave{H}$ “0,7 P $\gg$ /PiPsPrP $\ddot{e}$ PSC $\acute{r}$ C, P $\circ$ PSP μ P $\cdot$ P $\circ$ P $\gg$ P μ P $\P$ P $\circ$ PI PIC-Pr PrPsP $\cdot$ P $\ddot{e}$ PiC $\grave{H}$ P μ PiP $\circ$ C $\grave{H}$ P $\circ$ C, C $\acute{r}$.

P $\cdot$ P $\circ$ C $\acute{r}$ PjPsPrC-C $\acute{I}$ P $\gg$ C-PeP $\circ$ C $\grave{H}$ C $\acute{r}$ C $\grave{H}$ PeP $\ddot{e}$ C... P $\cdot$ P $\circ$ C $\acute{r}$ PsP $\pm$ C-PI

P $\gg$ C-PeP $\circ$ C $\grave{H}$ C $\acute{r}$ C $\grave{H}$ PeP $\ddot{e}$ PN $\ddot{e}$ P $\cdot$ P $\circ$ C $\acute{r}$ C-P $\pm$ PePsP $\gg$ P μ C $\acute{r}$ P μ PIP μ P $\gg$ P $\circ$ Pj, C $\%_{\circ}$ Ps P $\cdot$ PIB $\grave{H}$ TM C $\acute{I}$ P $\cdot$ C $\acute{r}$ C $\acute{r}$ P $\P$ PsPIC $\ddot{a}$ PSC- PeP $\ddot{e}$ C $\acute{r}$ P $\gg$ PsC, P $\ddot{e}$

P $\acute{Y}$ PiC-P $\gg$ C $\grave{H}$ PSP $\ddot{e}$ PN $\ddot{e}$ PiC $\grave{H}$ P $\ddot{e}$ PN $\ddot{e}$ PsPj 40 PjPi PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ PjP μ PrPsPeC $\acute{r}$ PsPjC-P $\gg$ C $\acute{r}$ C- 3750 PjPi PePsP $\gg$ P μ C $\acute{r}$ P μ PIP μ P $\gg$ P $\circ$ PjC $\acute{r}$ PiC-PrC $\grave{H}$ PsC...P $\gg$ PsC $\grave{H}$ P $\ddot{e}$ PrC $\acute{r}$ C $\acute{r}$ P $\cdot$ PrPsC $\grave{H}$ PsPIP $\ddot{e}$ C... PrPsP $\pm$ C $\grave{H}$ PsPIPsP $\gg$ C $\grave{H}$ C $\ddot{a}$ C-PI PiC $\grave{H}$ P $\ddot{e}$ P $\cdot$ PIPsPrP $\ddot{e}$ PI PrPs P $\cdot$ PSP $\ddot{e}$ P $\P$ P μ PSPSC $\acute{I}$ C $_{\max}$ PSP $\circ$ 28 % C- PrPs P $\cdot$ PSP $\ddot{e}$ P $\P$ P μ PSPSC $\acute{I}$ AUC PSP $\circ$ 39 % PrP $\gg$ C $\acute{I}$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$. P $\acute{h}$ P μ PSC $\acute{e}$ P $\ddot{e}$ PN $\ddot{e}$ PIPiP $\gg$ P $\ddot{e}$ PI, P $\cdot$ PSP $\ddot{e}$ P $\P$ P μ PSPSC $\acute{I}$ C $_{\max}$ C- AUC PSP $\circ$ 4 % C- 15 % PIC-PrPiPsPIC-PrPSPs, C $\acute{r}$ PiPsC $\acute{r}$ C, P μ C $\grave{H}$ C-PiP $\circ$ PIC $\acute{r}$ C $\acute{I}$, PePsP $\gg$ P $\ddot{e}$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ PjP μ PrPsPeC $\acute{r}$ PsPjC-P $\gg$ PiC $\grave{H}$ P $\ddot{e}$ P $\cdot$ PSP $\circ$ C $\ddot{a}$ P $\circ$ P $\gg$ P $\ddot{e}$ P $\cdot$ P $\circ$ 4 PiPsPrP $\ddot{e}$ PSP $\ddot{e}$ PrPs PiC $\grave{H}$ P $\ddot{e}$ PN $\ddot{e}$ PsPjC $\acute{r}$ PePsP $\gg$ P μ C $\acute{r}$ P μ PIP μ P $\gg$ P $\circ$ PjC $\acute{r}$ PiC-PrC $\grave{H}$ PsC...P $\gg$ PsC $\grave{H}$ P $\ddot{e}$ PrC $\acute{r}$. P $\acute{S}$ P $\circ$ C $\acute{r}$ PSP $\circ$ PiC-PIPIP $\ddot{e}$ PIP μ PrP μ PSPSC $\acute{I}$ PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ P $\cdot$ PSP $\ddot{e}$ P $\P$ C $\acute{r}$ PIP $\circ$ PIC $\acute{r}$ C $\acute{I}$ PSP $\circ$ 50B $\grave{H}$ “52 % PSP μ P $\cdot$ P $\circ$ P $\gg$ P μ P $\P$ PSPs PIC-Pr C, PsPiPs, PiC $\grave{H}$ P $\ddot{e}$ P $\cdot$ PSP $\circ$ C $\ddot{a}$ P $\circ$ P $\gg$ P $\ddot{e}$ C $\acute{r}$ C $\acute{I}$ B PiC $\grave{H}$ P μ PiP $\circ$ C $\grave{H}$ P $\circ$ C, P $\ddot{e}$ C $\acute{r}$ PiC-P $\gg$ C $\grave{H}$ PSPs C $\ddot{a}$ P $\ddot{e}$ PiC $\grave{H}$ P $\ddot{e}$ PN $\ddot{e}$ PsPj PsP $\gg$ PjP μ C $\acute{r}$ P $\circ$ C $\grave{H}$ C, P $\circ$ PSC $\acute{r}$ PIC-PrP $\pm$ C $\acute{r}$ PIP $\circ$ PIC $\acute{r}$ C $\acute{I}$ P $\cdot$ P $\circ$ 4 PiPsPrP $\ddot{e}$ PSP $\ddot{e}$ PrPs PiC $\grave{H}$ P $\ddot{e}$ PN $\ddot{e}$ PsPjC $\acute{r}$ PePsP $\gg$ P μ C $\acute{r}$ P μ PIP μ P $\gg$ P $\circ$ PjC $\acute{r}$ PiC-PrC $\grave{H}$ PsC...P $\gg$ PsC $\grave{H}$ P $\ddot{e}$ PrC $\acute{r}$ (PrP $\ddot{e}$ PI. C $\grave{H}$ PsP $\cdot$ PrC-P $\gg$ B $\ll$ P $\cdot$ P $\circ$ C $\acute{r}$ PjPsPrC-C $\acute{I}$ P $\cdot$ C-PSC $\acute{e}$ P $\ddot{e}$ PjP $\ddot{e}$ P $\gg$ C-PeP $\circ$ C $\grave{H}$ C $\acute{r}$ C $\grave{H}$ PeP $\ddot{e}$ PjP $\ddot{e}$ P $\cdot$ P $\circ$ C $\acute{r}$ PsP $\pm$ P $\circ$ PjP $\ddot{e}$ C, P $\circ$ C-PSC $\acute{e}$ C- PIP $\ddot{e}$ PrP $\ddot{e}$ PIP $\cdot$ P $\circ$ C $\acute{r}$ PjPsPrC-PN $\ddot{e}$ B $\gg$).

P $\acute{h}$ PjP $\gg$ PsPrP $\ddot{e}$ PiC-PS (PrC-C $\grave{H}$ C $\ddot{a}$ P $\circ$ C $\grave{H}$ P μ C $\ddot{a}$ PsPIP $\ddot{e}$ PSP $\circ$ P $\acute{h}$ C, C, P μ PSC, Ps^{B $\circ$})

P $\cdot$ C $\acute{r}$ PjPsPeC, C $\acute{r}$ PIP $\circ$ PSPSC $\acute{I}$ C, P $\circ$ C $\grave{H}$ PsP $\cdot$ PiPsPrC-P $\gg$

P μ C-C $\acute{r}$ P $\gg$ C $\acute{I}$ PiP μ C $\grave{H}$ PsC $\grave{H}$ P $\circ$ P $\gg$ C $\grave{H}$ PSPsPiPs P $\cdot$ P $\circ$ C $\acute{r}$ C, PsC $\acute{r}$ C $\acute{r}$ PIP $\circ$ PSPSC $\acute{I}$ C $\acute{r}$ C, P μ C $\grave{H}$ P $\circ$ PiP μ PIC, P $\ddot{e}$ C $\ddot{a}$ PSP $\ddot{e}$ C... PrPsP $\cdot$ P $\circ$ C... P $\circ$ PjP $\gg$ PsPrP $\ddot{e}$ PiC-PS PrPsP $\pm$ C $\grave{H}$ P μ

PICÍPjPsPeC,CrC"C,CHCÍCÍ C-P. PrPsCÍCÍPiPSPµPSPSCÍPj PiC-PePsPIPsC—
PePsPSC†PµPSC,CĤP°C†C-C— Cr PeCĤPsPIC- C†PµCĤPµP. 6БĤ"12 PiPsPrPëPS PiC-ClP»CÍ
PiCĤPëPNëPsPjCr. PhP±CÍPsP»CĤC,PSP° P±C-PsPrPsCÍC,CrPiPSC-ClC,CH
PSPµP·PjC-PSPµPSPsC— ClPiPsP»CrPePë ClC,P°PSPsPIPëC,CH PiCĤPëP±P»PëP·PSPs 64БĤ"80
%. PhP±БĤ™C"Pj CĤPsP·PiPsPrC-P»Cr ClC,P°PSPsPIPëC,CH PiCĤPëP±P»PëP·PSPs 21 P»/PePi.
P"PsCÍP»C-PrP¶PµPSPSCÍ in vitro PiPsPeP°P·P°P»Pë, C%oPs PjP°PNëP¶Pµ 97,5 %
C†PëCĤPeCrP»CĤCĤC†PsPiPs P°PjP»PsPrPëPiC-PSCr P·PiБĤ™CÍP·CrCĤC,CHCÍCÍ P·
PiCĤPsC,PµC—PSP°PjPë PiP»P°P·PjPë. PµCĤPëPNëPsPj C—P¶C- PSP° PiCĤPsC†PµCÍ
PICÍPjPsPeC,CrPIP°PSPSCÍ P°PjP»PsPrPëPiC-PSCr PSPµ PIPiP»PëPIP°C".

PĤPµC,P°P±PsP»C-P·Pj C,P° PIPëPIPµPrPµPSPSCÍ

PµPµCĤC-PsPr PSP°PiC-PIPIPëPIPµPrPµPSPSCÍ P· PiP»P°P·PjPë PeCĤPsPIC-
PePsP»PëPIP°C"C,CHCÍCÍ PIC-Pr 35 PrPs 50 PiPsPrPëPS C- P·P°P»PëC€P°C"C,CHCÍCÍ
PSPµP·PjC-PSPµPSPëPj PiCĤPë C%oPsPrPµPSPSPjCr PsPrPSPsPeCĤP°C,PSPsPjCr
P·P°CÍC,PsCÍCrPIP°PSPSC-. PhPjP»PsPrPëPiC-PS P·PSP°C†PSPsCĤ PjC-CĤPsCĤ
PjPµC,P°P±PsP»C-P·CrC"C,CHCÍCÍ P· CrC,PIPsCĤPµPSPSCÍPj PSPµP°PeC,PëPIPSPëC...
PjPµC,P°P±PsP»C-C,PI. P'P»PëP·CHPePs 60 % PiCĤPëPNëPSCÍC,PsC— PrPsP·Pë
PIPëPIPsPrPëC,CHCÍCÍ C-P. ClPµC†PµCĤ, P· PSPëC... 10 % БĤ" Cr PSPµP·PjC-PSPµPSPsPjCr
PIPëPiP»CÍPrC-.

*PhP»PjPµCÍP°CĤC,P°PSCž PjPµPrPsPeCÍPsPjC-P» C,P° P°PjP»PsPrPëPiC-PS (PrC-CĤC†C-
CĤPµC†PsPIPëPSPë PhC,C,PµPSC,Ps®)*

PhPeCĤPµPjC- PiCĤCrPiPë PiP°C†C-C"PSC,C-PI

P"C-C,Pë (PIC-PePsPj PrPs 18 CĤPsPeC-PI)

P"°PSPëC... PiCĤPs C,,P°CĤPjP°PePsPeC-PSPµC,PëPeCr Cr PrC-C,PµPNë PSPµPjP°C".

PÍPIPsCĤC- P»C-C,PSCHPsPiPs PIC-PeCž (PIC-PePsPj 65 CĤPsPeC-PI C- ClC,P°CĤC€Pµ)

P"PsPIPµPrPµPSPs, C%oPs PiCĤPë P°CĤC,PµCĤC-P°P»CHΨSC-PNë PiC-PiPµCĤC,PµPSP·C-C—
AUC (PiP»PsC%oP° PiC-Pr PeCĤPëPIPsCĤ B«PePsPSC†PµPSC,CĤP°C†C-CÍ-C†P°CÍB»)
PsP»PjPµCÍP°CĤC,P°PSCr Cr ClC,P°PrC-C— CĤC-PIPsPSPiPë Cr C...PIPsCĤPëC...
P»C-C,PSCHPsPiPs (65БĤ"75 CĤPsPeC-PI) C,P° ClC,P°CĤPµC†PsPiPs PIC-PeCr (PIC-PePsPj
PIC-Pr 75 CĤPsPeC-PI) P±C-P»CHC€P° PSP° 35 % C,P° PiCĤPëP±P»PëP·PSPs PSP° 44 %
PIC-PrPiPsPIC-PrPSPs PiPsCĤC-PIPsCÍPSPs P· P±C-P»CHC€ PjPsP»PsPrPëPjPë
PiP°C†C-C"PSC,P°PjPë (PrPëPI. CĤPsP·PrC-P» B«PŸPiPsCÍC-P± P·P°CÍC,PsCÍCrPIP°PSPSCÍ
C,P° PrPsP·PëB»). PiPµ PjPsP¶PSP° PiPsCÍCÍPSPëC,Pë PSP°CÍPIPsC-ClC,CĤ
PSPëCĤPePsPIPsC— PSPµPrPsCÍC,P°C,PSPsCÍC,C- PiPsPjC-CĤPSPsPiPs ClC,CrPiPµPSCÍ
C,CÍP¶PePsCÍC,C- Cr C,P°PePëC... C...PIPsCĤPëC... PhPrPSP°Pe PrP»CÍ C...PIPsCĤPëC...
P»C-C,PSCHPsPiPs PIC-PeCr CĤPµPePsPjPµPSPrCrC"C,CHCÍCÍ C,PsPNë ClP°PjPëPNë
CĤPµP¶PëPj PrPsP·CrPIP°PSPSCÍ, C%oPs PNë PrP»CÍ C-PSC€PëC... PiP°C†C-C"PSC,C-PI, P°P»Pµ
PiCĤPë C†CHPsPjCr CĤPµPePsPjPµPSPrCrC"C,CHCÍCÍ P· PsP±PµCĤPµP¶PSC-ClC,CĤ
PiC-PrPIPëC%oCrPIP°C,Pë PrPsP·Cr PiCĤPµPiP°CĤP°C,Cr.

PŞP°CÍ PrPsCÍCÍPiPSPµPSPSCÍ PjP°PeCÍPëPjP°P»CHΨSPsC—B PePsPSC†PµPSC,CĤP°C†C-C—
P°PjP»PsPrPëPiC-PSCr Cr PiP»P°P·PjC- PeCĤPsPIC- C...PIPsCĤPëC... P»C-C,PSCHPsPiPs
PIC-PeCr C,P° Cr PjPsP»PsPrPëC... PiP°C†C-C"PSC,C-PI PsPrPSP°PePsPIPëPNë. PJ C...PIPsCĤPëC...
P»C-C,PSCHPsPiPs PIC-PeCr ClPiPsCÍC,PµCĤC-PiP°C"C,CHCÍCÍ C,PµPSPrPµPSC†C-CÍ PrPs
P·PjPµPSC€PµPSPSCÍ PeP»C-CĤPµPSCÍCr P°PjP»PsPrPëPiC-PSCr, C%oPs

PiC₇P₆P·PIP_sPrP₆C, CH₃ PrPs PiC-PrPIP₆C%₀P_μPSPSC₁ AUC C, P° C, C₇P₆P₆IP₆P°P»PsC₇C, C-
PiP_μC₇C-PsPrC₇ PSP°PiC-PIPIP₆IP_μPrP_μPSPSC₁. P_μC-PrPIP₆C%₀P_μPSPSC₁ AUC C, P°
C, C₇P₆P₆IP₆P°P»C-C₇C, CH₃ PiP_μC₇C-PsPrC₇ PSP°PiC-PIPIP₆IP_μPrP_μPSPSC₁ C₇ C...PIP_sC₇P₆C...
C-P· P·P°C₇C, C-PN₆PSPsC₇ C₇P_μC₇C₇P_μPIP_sC₇ PSP_μPrPsC₇C, P°C, PSC-C₇C, C₇
PIC-PrPiPsPIC-PrP°P»P₆ PiC₇PsPiPSPsP·P°P₇ C₇C, PsC₇PsPIPSPs C...PIP_sC₇P₆C... C₇C-C₇C—
PIC-PePsPIP_sC— PiC₇C₇PiP₆ (PrP₆PI. C₇PsP·PrC-P» B«PhC₇PsP±P»P₆PIP_sC₇C, C-
P·P°C₇C, PsC₇C₇PIP°PSPSC₁B»).

P_μPsC₇C₇C₆P_μPSPSC₁ C₇, C₇PSPeC₇C-C— PSP₆C₇PsPe

P₇ C...PIP_sC₇P₆C... C-P· PiPsC₇C₇C₆P_μPSPSC₁P₇ C₇, C₇PSPeC₇C-C— PSP₆C₇PsPe AUC C₇
C₇C, P°PSC- C₇C-PIPSPsIP°PiP₆ P±C₇P»P° P±C-P»CH₃C₆PsC₇ PiC₇P₆P±P»P₆P·PSPs PSP° 62 %, 82 %
C, P° 179 % C₇ PIP₆PiP°PrPeC₇ P»P_μPiPePsPiPs, PiPsP₇C-C₇PSPsPiPs C, P° C, C₇P₆¶PePsPiPs
PiPsC₇C₇C₆P_μPSPSC₁ PIC-PrPiPsPIC-PrPSPs PiPsC₇C-PIPSC₁PSPs P·C- P·PrPsC₇PsPIP₆P₇P₆
PrPsP±C₇PsPIP_sP»CH₃C₇C₇P₇P₆ (PrP₆PI. C₇PsP·PrC-P»P₆ B«P₇PiPsC₇C-P±
P·P°C₇C, PsC₇C₇PIP°PSPSC₁ C, P° PrPsP·P₆B», B«PhC₇PsP±P»P₆PIP_sC₇C, C-
P·P°C₇C, PsC₇C₇PIP°PSPSC₁B»).

PhP₇P»PsPrP₆PiC-PS P·PSP°C±PSPsC₇ P₇C-C₇PsC₇ P₇P_μC, P°P±PsP»C-P·C₇C₇C, CH₃C₇C₇ PrPs
PSP_μP°PeC, P₆PIPSP₆C... P₇P_μC, P°P±PsP»C-C, C-PI. 10 % C₇P_μC±PsPIP₆PSP₆
PIP₆PIP_sPrP₆C, CH₃C₇C₇ C-P· C₇P_μC±P_μC₇ C₇ PSP_μP·P₇C-PSP_μPSPsP₇C₇ C₇C, P°PSC-.
P—P₇C-PSP° PePsPSC₇P_μPSC, C₇P°C₇C-C— P°P₇P»PsPrP₆PiC-PSC₇ C₇ PiP»P°P·P₇C- PeC₇PsPIC-
PSP_μ PePsC₇P_μP»CH₃C₇C, CH₃C₇C₇ P·C- C₇C, C₇PiP_μPSP_μP₇ PiPsC₇C₇C₆P_μPSPSC₁
C₇, C₇PSPeC₇C-C— PSP₆C₇PsPe. P₇P°PeP₆P₇ C...PIP_sC₇P₆P₇ P°P₇P»PsPrP₆PiC-PS P₇PsP¶PSP°
PiC₇P₆P·PSP°C±P°C, P₆ C₇ P·PIP₆C±P°PN₆PSP₆C... PrPsP·P°C.... PhP₇P»PsPrP₆PiC-PS PSP_μ
PIP₆PIP_sPrP₆C, CH₃C₇C₇ P·P° PrPsPiPsP₇PsPiPsC₇ PiP_μP₇PsPrC-P°P»C-P·C₇.

P_μPsC₇C₇C₆P_μPSPSC₁ C₇, C₇PSPeC₇C-C— PiP_μC±C-PSPeP₆

P_μC-C₇P»C₇ PsPrPSPsC₇P°P·PsPIP_sPiPs PiP_μC₇PsC₇P°P»CH₃PSPsPiPs
P·P°C₇C, PsC₇C₇PIP°PSPSC₁ P·PSP°C±P_μPSPSC₁ AUC PsP»P₇P_μC₇P°C₇C, P°PSC₇ P±C₇P»P₆ PSP°
6 % C, P° PSP°

65 % PIP₆C%₀P₆P₇P₆ C₇ C...PIP_sC₇P₆C... C-P· PiPsC₇C₇C₆P_μPSPSC₁P₇P₆ C₇, C₇PSPeC₇C-C—
PiP_μC±C-PSPeP₆ P»P_μPiPePsPiPs P°P±Ps PiPsP₇C-C₇PSPsPiPs C₇C, C₇PiP_μPSC₁
PIC-PrPiPsPIC-PrPSPs PiPsC₇C-PIPSC₁PSPs P·C- P·PrPsC₇PsPIP₆P₇P₆
PrPsP±C₇PsPIP_sP»CH₃C₇C₇P₇P₆. P₆K_μP·PiB₇™ C₇P·P°PSP° C₇, C₇P°PeC₇C-C₇
PsP»P₇P_μC₇P°C₇C, P°PSC₇ C±P_μC₇P_μP· 2 PiPsPrP₆PSP₆ PiC-C₇P»C₇
P·P°C₇C, PsC₇C₇PIP°PSPSC₁ C₇ P·PrPsC₇PsPIP₆C... PrPsP±C₇PsPIP_sP»CH₃C₇C-PI, C₇
C...PIP_sC₇P₆C... P· P»P_μPiPeP₆P₇ P°P±Ps PiPsP₇C-C₇PSP₆P₇ PiPsC₇C₇C₆P_μPSPSC₁P₇
C₇, C₇PSPeC₇C-C— PiP_μC±C-PSPeP₆ C₇C, P°PSPsIP₆P»P° 0,26 %, 0,34 % C, P° 0,41 %
PIC-PrPiPsPIC-PrPSPs. P_μC₇P₆ P±P°PiP°C, PsC₇P°P·PsPIP_sP₇C₇ P·P°C₇C, PsC₇C₇PIP°PSPSC-
C₇P_μC₇P_μPrPSC₁ AUC PsP»P₇P_μC₇P°C₇C, P°PSC₇ C₇ C...PIP_sC₇P₆C... P·
PiPsC₇C₇C₆P_μPSPSC₁P₇ C₇, C₇PSPeC₇C-C— PiP_μC±C-PSPeP₆ PiPsP₇C-C₇PSPsPiPs
C₇C, C₇PiP_μPSC₁ C, C₇P¶PePsC₇C, C- P±C₇P»P° PSP° 65 % PIP₆C%₀PsC₇, PSC-P¶ C₇
P·PrPsC₇PsPIP₆C... PrPsP±C₇PsPIP_sP»CH₃C₇C-PI. P₇P_μC₇P_μPrPSC₇ P·PSP°C±P_μPSPSC₁ P₇_{max}
PsP»P₇P_μC₇P°C₇C, P°PSC₇ C₇ C...PIP_sC₇P₆C... P· PiPsC₇C₇C₆P_μPSPSC₁P₇ C₇, C₇PSPeC₇C-C—
PiP_μC±C-PSPeP₆ C, P° P·PrPsC₇PsPIP₆C... PrPsP±C₇PsPIP_sP»CH₃C₇C-PI P±C₇P»P₆
PiPsPrC-P±PSC-. PhP»P₇P_μC₇P°C₇C, P°PSC₇ P₇P_μPrPsPeC₇PsP₇C-P» PSP_μ PsC₇C-PSC₇PIP°P»P₆
C₇ C...PIP_sC₇P₆C... P· C, C₇P¶PeP₆P₇ PiPsC₇C₇C₆P_μPSPSC₁P₇ C₇, C₇PSPeC₇C-C— PiP_μC±C-PSPeP₆
(PrP₆PI. C₇PsP·PrC-P»P₆ B«P₇PiPsC₇C-P± P·P°C₇C, PsC₇C₇PIP°PSPSC₁ C, P° PrPsP·P₆B»,
B«PhC₇PsP±P»P₆PIP_sC₇C, C- P·P°C₇C, PsC₇C₇PIP°PSPSC₁B»).

P"PsCfC,CrPiPSC- P»PëC€Pµ PrCrP¶Pµ PsP±PjPµP¶PµPSC- PeP»C-PSC-C‡PSC- PrP°PSC-
CfC,PsCfPsPIPSPs P·P°CfC,PsCfCrPIP°PSPSC¶ P°PjP»PsPrPëPiC-PSCr C...PIPsC¶PëPj C-P·
C,C¶P¶PePëPjPë PiPsC¶CrC€PµPSPSC¶PjPë C,,CrPSPeC†C-PNë PiPµC‡C-PSPePë. Pj
C...PIPsC¶PëC... P· PiPsC¶CrC€PµPSPSC¶Pj C,,CrPSPeC†C-C— PiPµC‡C-PSPePë
CfPiPsCfC,PµC¶C-PiP°C"C,CHCfC¶ P·PSPëP¶PµPSPSC¶ PeP»C-C¶PµPSCfCr
P°PjP»PsPrPëPiC-PSCr C,P° PiPsPrPsPIP¶PµPSPSC¶ PiPµC¶C-PsPrCr
PSP°PiC-PIPIPëPIPµPrPµPSPSC¶, C%Ps PiC¶PëP·PIPsPrPëC,CH PrPs P·P±C-P»CHC€PµPSPSC¶
AUC PiC¶PëP±P»PëP·PSPs PSP° 40Б¶"60 % (PrPëPI. C¶PsP·PrC-P»Pë B«P¶PiPsCfC-P±
P·P°CfC,PsCfCrPIP°PSPSC¶ C,P° PrPsP·PëB», B«PhCfPsP±P»PëPIPsCfC,C-
P·P°CfC,PsCfCrPIP°PSPSC¶B»).

P"PsPeP»C-PSC-C‡PSC- PrP°PSC- P· P±PµP·PiPµPePë

P— PsPiP»C¶PrCr PSP° PrPsPeP»C-PSC-C‡PSPëPNë PiC¶PsC,,C-P»CH C,PsPeCfPëC‡PSPsCfC,C-
PePsP¶PSPsC— PrC-C¶C‡PsC— C¶PµC‡PsPIPëPSPë PiC-PrPIPëC%PµPSPSC¶
C,PsPeCfPëC‡PSPsCfC,C- PrP»C¶ PePsPjP±C-PSPsPIP°PSPsPiPs PiC¶PµPiP°C¶P°C,Cr PSPµ
PsC‡C-PeCrC"C,CHCfC¶, PsCfPeC-P»CHPePë C†C- C¶PµC‡PsPIPëPSPë PIPIP»PëPIP°C¶C,CH
PSP° C¶C-P·PSC- PsC¶PiP°PSPë: PsP»PjPµCfP°C¶C,P°PSCr PjPµPrPsPeCfPsPjC-P» PrC-C" PSP°
PSPëC¶PePë, P° P°PjP»PsPrPëPiC-PS - PSP° CfPµC¶C‡Pµ.

Pj 3-PjC-CfC¶C‡PSPsPjCr PrPsCfP»C-PrP¶PµPSPSC- C,PsPeCfPëC‡PSPsCfC,C-
PePsPjP±C-PSPsPIP°PSPsPiPs PiC¶PµPiP°C¶P°C,Cr PsP»PjPµCfP°C¶C,P°PSCr
PjPµPrPsPeCfPsPjC-P»Cr/ P°PjP»PsPrPëPiC-PSCr PSP° C%CrC¶P°C... PiC¶Pë
P±P°PiP°C,PsC¶P°P·PsIPsPjCr PiC¶PëPNëPsPjC- PICfPµC¶PµPrPëPSCr P±CrP»Pë
PIC-PrP·PSP°C‡PµPSC- C,P°PeC- P·PjC-PSPë: P·PSPëP¶PµPSPSC¶
PµC¶PëC,C¶PsC†PëC,P°C¶PSPëC... PiP°C¶P°PjPµC,C¶C-PI C- P·PjC-PSPë PI PSPëC¶PeP°C...
(PsP±PëPrPIP° C†C- PµC,,PµPeC,Pë PjPsP¶CfC,CH P±CrC,Pë PIPëPeP»PëPeP°PSC-
PsP»PjPµCfP°C¶C,P°PSCr PjPµPrPsPeCfPsPjC-P»PsPj), P·PjC-PSPë PI PePëC€PµC‡PSPëPeCr
(P·P±C-P»CHC€PµPSPSC¶ PiC¶PsCfPIC-C,Cr C- PrPëC,,CrP·PSPµ PiPsC,PsPIC%PµPSPSC¶
CfP»PëP·PsIPsC— PsP±PsP»PsSPePë PeP»CrP±PsIPsC— C,P° PsP±PsPrPsIPsC—
PePëC€PePë), PSP°PrPSPëC¶PePsPIPëC... P·P°P»PsP· (PiC-PiPµC¶C,C¶PsC,,C-C¶ PeP»C-C,PëPS
PeP»CrP±PsC‡PePsIPsC— P·PsPSPë PePsC¶Pë C- PIP°PeCrPsP»C-P·P°C†C-C¶ PeP»C-C,PëPS
PiCrC‡PePsIPsC— P·PsPSPë), P° C,P°PePsP¶ PiC-PiPµC¶C,C¶PsC,,C-C¶ PiC¶PsC,PsPe
PjPsP»PsC‡PSPëC... P·P°P»PsP·, C¶PeP° PjPsP¶Pµ P±CrC,Pë PIPëPeP»PëPeP°PSP°
P°PjP»PsPrPëPiC-PSPsPj. PjC- P·PjC-PSPë PSPµ PrPsPiPsIPSC¶C¶C,CH C¶P°PSC-C€Pµ
PsC,C¶PëPjP°PSC- PrP°PSC- PiC¶Ps C,PsPeCfPëC‡PSC-CfC,CH PsPeC¶PµPjPëC...
PePsPjPiPsPSPµPSC,C-PI PiC¶PµPiP°C¶P°C,Cr C- PSPµ CfPIC-PrC‡P°C,CH PiC¶Ps PiPsC¶PICr
PSPsPIPëC... C,PsPeCfPëC‡PSPëC... PµC,,PµPeC,C-PI P°P±Ps PiC¶Ps PSP°C¶IPSC-CfC,CH
CfPëPSPµC¶PiC-C‡PSPsC— C,PsPeCfPëC‡PSPsCfC,C-.

*PhP»PjPµCfP°C¶C,P°PSCž PjPµPrPsPeCfPsPjC-P» (PrC-C¶C‡P° C¶PµC‡PsPIPëPSP°
PhC,C,PµPSC,Ps^{B®})*

Pj PrPsCfP»C-PrP¶PµPSPSC¶C... C...C¶PsPSC-C‡PSPsC— C,PsPeCfPëC‡PSPsCfC,C- PSP°
C%CrC¶P°C... C- CfPsP±P°PeP°C... PµC,,PµPeC,Pë PsP»PjPµCfP°C¶C,P°PSCr
PjPµPrPsPeCfPsPjC-P»Cr P±CrP»Pë CfC...PsP¶C- P· C,P°PePëPjPë C-PSC€PëC...
P°PSC,P°PiPsPSC-CfC,C-PI C¶PµC‡PµPiC,PsC¶C-PI AT₁ C,P° C-PSPiC-P±C-C,PsC¶C-PI PhPµPα:
PiC-PrPIPëC%PµPSPSC¶ C¶C-PIPS¶C CfPµC‡PsPIPëPSPë (BUN) C- PeC¶PµP°C,PëPSC-PSCr PI
PeC¶PsPIC-, P·PSPëP¶PµPSPSC¶ PjP°CfPë CfPµC¶C‡C¶, P·PSPëP¶PµPSPSC¶
PµC¶PëC,C¶PsC†PëC,P°C¶PSPëC... PiP°C¶P°PjPµC,C¶C-PI (PePsPSC‡PµPSC,C¶P°C†C-C¶
PµC¶PëC,C¶PsC†PëC,C-PI C- PiPµPjPsPiP»PsP±C-PSCr, PiPµPjP°C,PsPeC¶PëC.),
PiC-CfC,PsP»PsPiC-C‡PSC- PsP·PSP°PePë CrC¶P°P¶PµPSPSC¶ PSPëC¶PsPe

(C₇H₁₀PI₂PI₂PSP₂CT₂P^oC,PeIPISC- CrC₇P^oP₁PI₂PSPSC₁ PSP₂CT₂PePsPIPsPiPs P₁PI₂C-C,P₁P₂»C-CT₂,
PiPsC,PsPIC%₀P₁PSPSC₁ P₁±P^oP^oP^o»CH₂PSPsC— P₂P₁P₂P₁±CT₂P^oPSP₂, CT₂PsP^oC€P₂CT₂P₁PSPSC₁
PeP^oPSP^oP^o»CH₂C†C-PI). P₁C- PiPsP₁±C-C†PSC- CT₂P₁P^oPeC†C-C—, C₁PI₂CT₂P₂C†P₂PSP₁PSC-
C₁„P^oCT₂P₂P^oPePsP^o»PsPiC-C†PSPsCT₂ PrC-C^oCT₂ PsP^o»P₂P₁C₁P^oCT₂C,P^oPSC₁
P₂P₁PrPsPeC₁PsP₂JC-P^o»C₁, C₁PI₂PsC₁C,P₁CT₂C-PiP^oP^o»P₂C₁C₁ C,P^oPePsP₁ C₁
PrPsPeP^o»C-PSC-C†PSP₂C... PrPsC₁P^o»C-PrP₁PI₂PSPSC₁C... P^o C-PSC€P₂P₂
P^oPSC,P^oPiPsPSC-C₁C,P^oP₂P₂ CT₂P₁C†P₁PI₂,PsCT₂P^o AT₁ C,P^o C-PSPiC-P₁±C-C,PsCT₂P^oP₂P₂ P₂P₁P₂
C- P₂PsP₁C₁C,CH₂ P₁±C₁C,P₂ P₂P₁P₂PSC€P₁PSC- C€P^o»C₁C...PsP₂ PiP₁CT₂PsCT₂P^oP^o»CH₂PSPsPiPs
PiCT₂P₂PN₂PsP₂C₁ PSP^oC,CT₂C-CT₂ C...P^o»PsCT₂P₂PrC₁. P₂ PsP₁±PsC... PIP₂PrC-PI C,PIP^oCT₂P₂PS
C₁PI₂PsC₁C,P₁CT₂C-PiP^oP^o»P₂ PiC-PrPIP₂C%₀P₁PSC₁ P^oPeC,P₂PIPISC-C₁C,CH₂ CT₂P₁PSC-PSC₁ PI
PiP^o»P^oP₂JC- C,P^o PiC-PiP₁CT₂C,CT₂PsC₁„C-CT₂/PiC-PiP₁CT₂PiP^o»P^oP^oC-CT₂
CT₂PeC₁C,P^oPiP^o»PsP₂P₁CT₂C₁P^o»C₁CT₂PSP₂C... PeP^o»C-C,P₂PS PSP₂CT₂PsPe. P₁C- P₂JC-PSP₂,
C₁PI₂C- C^o C,P₂PI₂PIP₂P₂ P₁C₁„P₁PeC,PsP₂ PeP^o»P^oC₁C₁ C-PSPiC-P₁±C-C,PsCT₂C-PI P₂P₁P₂ C,P^o
C-PSC€P₂C... P^oPSC,P^oPiPsPSC-C₁C,C-PI CT₂P₁C†P₁PI₂,PsCT₂P^o AT₁, PN₂P₂PsPIC-CT₂PSPs, PSP₁
P₂P^oCT₂C,CH₂ PeP^o»C-PSC-C†PSPsC— P^oPSP^oC†C₁C%₀PsC₁C,C-.

P"PsCfP»C-PrP¶PµPSPSC¶ C¶PµP¶C¶P¶P¶C¶P¶C, P¶P¶P¶P¶C— C„CfPSPeC†C-C— PSP°
C%oCfC¶P°C... C- PjP¶C¶P°C... PIP¶C¶PIP¶P»P¶ P·P°C, C¶P¶PjP¶C¶ PSP°C†C, P°PSPSC¶
P¶P¶P»P¶P¶C-PI, P·P±C-P»CHC¶PµPSPSC¶ C¶P°C†C¶ P¶PµC¶PµPN¶PjC-PI C-
P·PjPµPSC¶PµPSPSC¶ PIP¶P¶P¶P°PSPSC¶ P¶P¶C, P¶PjC†C, PIP° P¶C¶P¶ P¶C¶P¶PN¶P¶PjC- PrP¶P·,
P¶C¶P¶P±P»P¶P·PSP¶ PI 50 C¶P°P·C-PI P±C-P»CHC¶P¶C..., PSC-P¶ PjP°P¶C†P¶PjP°P»CHPSP°
C¶PµP¶P¶PjPµPSP¶P¶P¶P°PSP° PrP¶P·P° PrP»C¶ P»C¶P¶P¶PSP¶, C¶P¶P°
T'¶C¶C¶PSC, C¶C"¶C, CHC†C¶ PSP° C¶P¶P·C¶P°C...CfPSPeC¶ PSP° 1 P¶P¶ PjP°C†P¶ C, C-P»P°
(PjPi/P¶P¶).

PµP¶C¶C¶PµPSPSC¶ C„PµC¶C, P¶P»CHPSP¶C†C, C-

P'P¶P»P¶PIC¶ PSP° C„PµC¶C, P¶P»CHPSC-C†C, CH C¶ C%oCfC¶C-PI, C¶P¶C-
P¶C, C¶P¶PjC¶P¶P»P¶ P°PjP»P¶P¶P¶C-PS (C†P°PjC†C- P¶C¶P¶C, C¶P¶P¶Pj 64 PrPSC-PI,
C†P°PjP¶P¶ P·P° 14 PrPSC-PI PrP¶ C†P¶P°C¶C¶P¶P°PSPSC¶) PI PrP¶P·P°C... PrP¶ 10
PjPi/P¶P¶/PrP¶P±C¶ (C¶ 8 C¶P°P·C-PI* P¶PµC¶PµPIP¶C%oC¶C" PjP°P¶C†P¶PjP°P»CHPSC¶
C¶PµP¶P¶PjPµPSP¶P¶P¶P°PSC¶ PrP¶P·C¶ PrP»C¶ P»C¶P¶P¶PSP¶, C%oP¶ C†C, P°PSP¶PIP¶C, CH 10
PjPi PI P¶PµC¶PµC¶P°C...CfPSPeC¶ PSP° PjPi/Pj²), PIP¶C¶PIP¶PµPSP¶ PSPµ P±C¶P»P¶. P'
C...P¶P¶C- C-PSC¶P¶P¶P¶ PrP¶C†P»C-PrP¶PµPSPSC¶, PI C¶P¶P¶PjC¶ C†P°PjC†C- C%oCfC¶C-PI
P¶C, C¶P¶PjC¶P¶P»P¶ P°PjP»P¶P¶P¶C-PSC¶ P±PµC†P¶P»P°C, P¶C¶P¶C, C¶P¶P¶Pj 30 PrPSC-PI
C¶ PrP¶P·P°C..., P¶P¶C¶C-PIPSC¶PSPSP¶C... P· PrP¶P·P¶C¶ PrP»C¶ P»C¶P¶P¶PSP¶ PI
P¶PµC¶PµC¶P°C...CfPSPeC¶ PSP° PjPi/Pj², P±C¶P»P¶ PIC-PrP·PSP°C¶PµPSP¶ P·PSP¶P¶PµPSPSC¶
P¶P¶PSC†PµPSC, C¶P°C†C-PN¶ C„P¶P»C-P¶C¶P»P¶C†C, P¶PjC¶P»C¶C¶P¶P¶P¶ P¶P¶C¶PjP¶PSC¶
C- C„PµC†C, P¶C†C, PµC¶P¶PSC¶ PI P¶P»P°P·PjC-, P° C„P°P¶P¶P¶ P·PSP¶P¶PµPSPSC¶
C%oC-P»CHPSP¶C†C, C- C†P¶PµC¶PjP¶P¶, P·PjPµPSC¶PµPSPSC¶ P¶C-P»CHP¶P¶C†C, C-
P·C¶C-P»P¶C... C†P¶PµC¶PjP°C, P¶Pr C- P¶P»C-C, P¶PS P¶PµC¶C, P¶P»C-.

P¶P°PSC†PµC¶P¶P¶PµPSPµP·, PjC¶C, P°P¶PµPSPµP·

P'P¶P¶C¶P¶P±C¶PIP°PSPSC¶ PSP° C%oCfC¶P°C... C- PjP¶C¶P°C..., C¶P¶C-
P¶C, C¶P¶PjC¶P¶P»P¶ P°PjP»P¶P¶P¶C-PS P· C—P¶PµC¶ P¶C¶P¶C, C¶P¶P¶Pj PrPIP¶C...
C¶P¶P¶C-PI C¶ P¶P¶PSC†PµPSC, C¶P°C†C-C¶C..., C¶P¶P·C¶P°C...P¶PIP°PSP¶C... PrP»C¶
PIC-PrC, PIP¶C¶PµPSPSC¶ PrP¶P· 0,5, 1,25 C- 2,5 PjPi/P¶P¶/PrP¶P±C¶, PSPµ PIP¶C¶PIP¶P»P¶
P¶P·PSP°P¶ P¶P°PSC†PµC¶P¶P¶PµPSPSP¶C†C, C-. P¶P°PN¶PIP¶C%oP° PrP¶P·P° (PrP»C¶
PjP¶C¶PµPN¶ PµP¶PIC-PIP°P»PµPSC, PSP° PjP°P¶C†P¶PjP°P»CHPSC-PN¶
C¶PµP¶P¶PjPµPSP¶P¶P¶P°PSC-PN¶ PrP¶P·C- 10 PjPi PI P¶PµC¶PµC¶P°C...CfPSPeC¶ PSP° PjPi/Pj²,
P° PrP»C¶ C%oCfC¶C-PI - PI PrPIP° C¶P°P·P¶ PIP¶C%oP° PjP°P¶C†P¶PjP°P»CHPSP¶C—
C¶PµP¶P¶PjPµPSP¶P¶P¶P°PSP¶C— PrP¶P·P¶) P±C¶P»P° P±P»P¶P·CHP¶P° PrP¶
PjP°P¶C†P¶PjP°P»CHPSP¶C— P¶PµC¶PµPSP¶C†P¶PjP¶C— PrP¶P·P¶ PrP»C¶ PjP¶C¶PµPN¶, P°P»Pµ
PSPµ PrP»C¶ C%oCfC¶C-PI.

P"PsCfP»C-PrP¶PµPSPSC¶ PjC¶C, P°P¶PµPSPSP¶C†C, C- PSPµ PIP¶C¶PIP¶P»P¶
P¶P¶P¶P¶™ C¶P·P°PSP¶C... P· P¶C¶PµP¶P°C¶P°C, P¶Pj PµC„PµP¶C, C-PI PSP° C¶C-PIPSC-
P¶PµPSC-PI P°P±P¶ C...C¶P¶PjP¶C†P¶Pj.

*PIP¶C%oP¶ PjP°C†P° C, C-P»P° P¶P°C†C-C" PSC, P° PrP¶C¶C-PIPSC¶C" 50 P¶P¶.

P¶P»C-PSC-C¶PSC- C...P°C¶P°P¶C, PµC¶P¶C†C, P¶P¶P¶.

PµP¶P¶P°P·P°PSPSC¶.

$P \rightarrow C - PeCfPIP^{\circ}PSPSC \downarrow P_{\mu}CfP_{\mu}PSC \uparrow C - P^{\circ}P \gg CHBPSPsC - PiC - PiP_{\mu}CfC, P_{\mu}PSP \cdot C - C -$.

$P_{\mu}C, C, P_{\mu}PSC, Ps^{\hat{a}} PiPsPeP^{\circ}P \cdot P^{\circ}PSP\ddot{e}PN_{\circ} PrPsCfPsCfP \gg P\ddot{e}Pj PiP^{\circ}C \uparrow C - C''PSC, P^{\circ}Pj, Cf C \downarrow PeP\ddot{e}C...$
 $PjPsPSPsC, P_{\mu}CfP^{\circ}PiC - C \downarrow PsP \gg PjP_{\mu}CfP^{\circ}CfC, P^{\circ}PSCf PjP_{\mu}PrPsPeCfPsPjC - P \gg PsPj P^{\circ}P \pm Ps$
 $P^{\circ}PjP \gg PsPrP\ddot{e}PiC - PSPsPj PSP_{\mu} P \cdot P^{\circ}P \pm P_{\mu}P \cdot PiP_{\mu}C \uparrow CfC'' PSP_{\mu}PsP \pm C...C - PrPSPsPiPs$
 $PePsPSC, CfPsP \gg C_{\overline{H}} P^{\circ}CfC, P_{\mu}CfC - P^{\circ}P \gg CHBPSPsPiPs C, P\ddot{e}CfPeCf (PrP\ddot{e}PI. CfPsP \cdot PrC - P \gg P\ddot{e}$
 $B \ll P\ddot{Y}PiPsCfC - P \pm P \cdot P^{\circ}CfC, PsCfCfPIP^{\circ}PSPSC \downarrow C, P^{\circ} PrPsP \cdot P\ddot{e}B \gg,$
 $B \ll P \alpha P^{\circ}CfPjP^{\circ}PePsPrP\ddot{e}PSP^{\circ}PjC - PeP^{\circ}B \gg$).

$P_{\mu}CfPsC, P\ddot{e}PiPsPeP^{\circ}P \cdot P^{\circ}PSPSC \downarrow$.

B. $P_{\mu}C - PrPIP\ddot{e}C\%_{\circ}P_{\mu}PSP^{\circ} C \uparrow CfC, P \gg P\ddot{e}PIC - CfC, CH PrPs PrC - C_{\overline{H}}C \uparrow P\ddot{e}C... CfP_{\mu}C \uparrow PsPIP\ddot{e}PS,$
 $PiPsC...C - PrPSP\ddot{e}C... PrP\ddot{e}PiC - PrCfPsPiC - CfP\ddot{e}PrP\ddot{e}PSCf P^{\circ}P \pm Ps P \pm CfPrCH - C \downarrow PePsC - P \cdot$
 $PrPsPiPsPjC - P \uparrow PSP\ddot{e}C... CfP_{\mu}C \uparrow PsPIP\ddot{e}PS (PrP\ddot{e}PI. CfPsP \cdot PrC - P \gg B \ll P\ddot{Y}PeP \gg P^{\circ}PrB \gg)$.

B. $P^{\circ}P^{\circ}PiC - C, PSC - CfC, CH C, P^{\circ} PiP \gg P^{\circ}PSCfPIP^{\circ}PSPSC \downarrow PIP^{\circ}PiC - C, PSPsCfC, C - (PrP\ddot{e}PI.$
 $CfPsP \cdot PrC - P \gg P\ddot{e} B \ll P_{\mu}CfPsC, P\ddot{e}PiPsPeP^{\circ}P \cdot P^{\circ}PSPSC \downarrow B \gg C, P^{\circ} B \ll P - P^{\circ}CfC, PsCfCfPIP^{\circ}PSPSC \downarrow Cf$
 $PiP_{\mu}CfC - PsPr PIP^{\circ}PiC - C, PSPsCfC, C - P^{\circ}P \pm Ps PiPsPrCfPIP^{\circ}PSPSC \downarrow PiCfCfPrPrCHB \gg$).

B. $P\ddot{Y}C \downarrow P \uparrow PeP^{\circ} PiP_{\mu}C \uparrow C - PSPePsPIP^{\circ} PSP_{\mu}PrPsCfC, P^{\circ}C, PSC - CfC, CH C -$
 $PsP \pm CfC, CfCfPeC \uparrow C - C \downarrow P \uparrow PsPIC \uparrow PSP\ddot{e}C... C\epsilon P \gg C \downarrow C...C - PI (PrP\ddot{e}PI. CfPsP \cdot PrC - P \gg$
 $B \ll P \alpha P^{\circ}CfPjP^{\circ}PePsPeC - PSP_{\mu}C, P\ddot{e}PeP^{\circ}B \gg$).

B. $P\ddot{Y}PiC - P \gg CHBPSP_{\mu} P \cdot P^{\circ}CfC, PsCfCfPIP^{\circ}PSPSC \downarrow P_{\mu}C, C, P_{\mu}PSC, Ps^{B^{\circ}} C -$
 $PiCfP_{\mu}PiP^{\circ}CfP^{\circ}C, C - PI, C\%_{\circ}Ps PjC - CfC, C \downarrow C, CH P^{\circ}P \gg C - CfPeC - CfP_{\mu}PS,$
 $PiCfPsC, P\ddot{e}PiPsPeP^{\circ}P \cdot P^{\circ}PSPs PiP^{\circ}C \uparrow C - C''PSC, P^{\circ}Pj P \cdot C \uparrow CfPeCfPsPIP\ddot{e}Pj PrC - P^{\circ}P \pm P_{\mu}C, PsPj$
 $P^{\circ}P \pm Ps PiPsCfCfC\epsilon P_{\mu}PSPSC \downarrow Pj C, CfPSPeC \uparrow C - C - PSP\ddot{e}CfPsPe (P\ddot{e}P_{\overline{H}}P \alpha < 60 PjP \gg /C...PI/1, 73$
 $Pj^2) (PrP\ddot{e}PI. CfPsP \cdot PrC - P \gg P\ddot{e} B \ll P^{\circ}P \cdot P^{\circ}C''PjPsPrC - C \downarrow P \cdot C - PSC\epsilon P\ddot{e}PjP\ddot{e}$
 $P \gg C - PeP^{\circ}CfCfCHPeP\ddot{e}PjP\ddot{e} P \cdot P^{\circ}CfPsP \pm P^{\circ}PjP\ddot{e} C, P^{\circ} C - PSC\epsilon C - PIP\ddot{e}PrP\ddot{e} PIP \cdot P^{\circ}C''PjPsPrC - PN_{\circ}B \gg$
 $C, P^{\circ} B \ll P \alpha P^{\circ}CfPjP^{\circ}PePsPrP\ddot{e}PSP^{\circ}PjC - PeP^{\circ}B \gg$).

B. $P\ddot{S}P_{\mu}CfP_{\mu}P \cdot PSP^{\circ}C \downarrow PIPSC - CfC, CH Cf CfPeP \gg P^{\circ}PrC - P^{\circ}PjP \gg PsPrP\ddot{e}PiC - PSCf$
 $P \gg C - PeP^{\circ}CfCfCHPeP\ddot{e}PN_{\circ} P \cdot P^{\circ}CfC - P \pm P_{\mu}C, C, P_{\mu}PSC, Ps^{B^{\circ}} C, P^{\circ}PePsP \uparrow$
 $PiCfPsC, P\ddot{e}PiPsPeP^{\circ}P \cdot P^{\circ}PSP\ddot{e}PN_{\circ} PiP^{\circ}C \uparrow C - C''PSC, P^{\circ}Pj, Cf C \downarrow PeP\ddot{e}C...:$

- $C, C \downarrow P \uparrow PeP^{\circ} P^{\circ}CfC, P_{\mu}CfC - P^{\circ}P \gg CHBPSP^{\circ} PiC - PiPsC, P_{\mu}PSP \cdot C - C \downarrow;$
- $C\epsilon PsPe (PIPeP \gg CHC \uparrow P^{\circ}CHC \uparrow P\ddot{e} PeP^{\circ}CfPrC - PsPiP_{\mu}PSPSP\ddot{e}PN_{\circ} C\epsilon PsPe);$
- $PiPsCfCfC\epsilon P_{\mu}PSPSC \downarrow PIC - PrC, PsPeCf PeCfPsPIC - P \cdot P \gg C - PIPsPiPs C\epsilon P \gg CfPSPsC \uparrow PeP^{\circ}$
 $(PSP^{\circ}PiCfP\ddot{e}PeP \gg P^{\circ}Pr, PiCfP\ddot{e} CfC, P_{\mu}PSPsP \cdot C - P^{\circ}PsCfC, P\ddot{e} C, C \downarrow P \uparrow PePsPiPs CfC, CfPiP_{\mu}PSC \downarrow);$
- $PiP_{\mu}PjPsPrP\ddot{e}PSP^{\circ}PjC - C \uparrow PSPs PSP_{\mu}CfC, P^{\circ}P \pm C - P \gg CHBPSP^{\circ} CfP_{\mu}CfC \uparrow P_{\mu}PIP^{\circ}$
 $PSP_{\mu}PrPsCfC, P^{\circ}C, PSC - CfC, CH PiC - CfP \gg C \downarrow PiPsCfC, CfPsPiPs C - PSC, P^{\circ}CfPeC, Cf$
 $PjC - PsPeP^{\circ}CfPrP^{\circ}.$

**$P^{\circ}P \cdot P^{\circ}C''PjPsPrC - C \downarrow P \cdot C - PSC\epsilon P\ddot{e}PjP\ddot{e} P \gg C - PeP^{\circ}CfCfCHPeP\ddot{e}PjP\ddot{e} P \cdot P^{\circ}CfPsP \pm P^{\circ}PjP\ddot{e} C, P^{\circ}$
 $C - PSC\epsilon C - PIP\ddot{e}PrP\ddot{e} PIP \cdot P^{\circ}C''PjPsPrC - PN_{\circ}.$**

$P_{\mu}P_sC, P_{\mu}PSC \uparrow C - P_{N_2}PSC - PIP \cdot P^{\circ}C''P_jPsPrC - C - , PIP\ddot{e}PeP \gg P\ddot{e}PeP^{\circ}PSC - P\ddot{i}PsC''PrPSP^{\circ}PSPSC \downarrow P_jP \cdot$
 $P \gg C - PeP^{\circ}C\check{H}C\check{I}CHPeP\ddot{e}P_jP \cdot P^{\circ}C\check{I}PsP \pm PsP_jP \check{h}C, C, P_{\mu}PSC, Ps^{B^{\circ}}$

$P\check{Y}P \gg C - PrP \pm C\check{I}C, P\ddot{e}PsP \pm P_{\mu}C\check{H}P_{\mu}P \uparrow PSP\ddot{e}P_jP \check{i}C\check{H}P\ddot{e}PsPrPSPsC \uparrow P^{\circ}C\check{I}PSPsP_jC\check{I}$
 $P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC -$

$P \uparrow PSC\epsilon C - P\check{i}C - P\ddot{i}PsC, P_{\mu}PSP \cdot P\ddot{e}PIPSC - P \cdot P^{\circ}C\check{I}PsP \pm P\ddot{e}$

$P''C - P\ddot{i}PsC, P_{\mu}PSP \cdot P\ddot{e}PIPSP\ddot{e}PN_2P_{\mu}C, P_{\mu}PeC, P \check{h}C, C, P_{\mu}PSC, Ps^{B^{\circ}}P_jPsP \uparrow P_{\mu}P \pm C\check{I}C, P\ddot{e}$
 $P\ddot{i}PsC\check{I}P\ddot{e}P \gg P_{\mu}PSP\ddot{e}PN_2P \check{i}C\check{H}P\ddot{e}PsPrPSPsC \uparrow P^{\circ}C\check{I}PSPsP_jC\check{I}P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC -$
 $C - PSC\epsilon P\ddot{e}C \dots P\check{i}C - P\ddot{i}PsC, P_{\mu}PSP \cdot P\ddot{e}PIPSP\ddot{e}C \dots P \gg C - PeP^{\circ}C\check{H}C\check{I}CHPeP\ddot{e}C \dots P \cdot P^{\circ}C\check{I}PsP \pm C - P\check{i}$
 $(PSP^{\circ}P\check{i}C\check{H}P\ddot{e}PeP \gg P^{\circ}PrP^{\circ}P \gg CHC, P^{\circ} - P \pm P \gg PsPeP^{\circ}C, PsC\check{H}C - P\check{i}, PrC - C\check{I}C\check{H}P_{\mu}C, P\ddot{e}PeC - P\check{i}).$

$P_{\mu}P_sC, P_{\mu}PSC \uparrow C - P_{N_2}PSC - PIP \cdot P^{\circ}C''P_jPsPrC - C - , P\ddot{i}PsPI\epsilon\check{H}^{\text{TM}}C \downarrow P \cdot P^{\circ}PSC - P \cdot PePsP_jP\ddot{i}PsPSP_{\mu}PSC, PsP_j$
 $P \check{h}C, C, P_{\mu}PSC, Ps^{B^{\circ}}PsP \gg P_jP_{\mu}C\check{I}P^{\circ}C\check{H}C, P^{\circ}PSC \acute{e} P_jP_{\mu}PrPsPeC\check{I}PsP_jC - P \gg PsP_jB B B B B B$

$P\check{Y}C\check{I}P\check{i}C\check{I}C, PSC''P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC \downarrow PSP_{\mu}C\check{H}P_{\mu}PePsP_jP_{\mu}PSPPrC\check{I}C''C, CHC\check{I}C \downarrow$

$P \uparrow PSP\check{i}C - P \pm C - C, PsC\check{H}P\ddot{e}P \check{h}P_{\mu}P_{\alpha}, P \pm P \gg PsPeP^{\circ}C, PsC\check{H}P\ddot{e}C\check{H}P_{\mu}C \uparrow P_{\mu}P\check{i}C, PsC\check{H}C - P\check{i}$
 $P^{\circ}PSP\check{i}C - PsC, P_{\mu}PSP \cdot P\ddot{e}PSC\check{I}P \uparrow P \uparrow P^{\circ}P \pm PsP^{\circ}P \gg C - C\check{I}PeC - C\check{H}P_{\mu}PS$

$P''P^{\circ}PSC - PeP \gg C - PSC - C \uparrow PSP\ddot{e}C \dots PIP\ddot{e}P\check{i}C\check{H}PsP \pm C\check{I}PIP^{\circ}PSC\check{H}P\ddot{i}PsPeP^{\circ}P \cdot C\check{I}CHC, CH, C\%Ps$
 $P\ddot{i}PsPrPIC - P_{N_2}PSP^{\circ}P \pm P \gg PsPeP^{\circ}PrP^{\circ}C\check{H}P_{\mu}PSC - PS - P^{\circ}PSP\check{i}C - PsC, P_{\mu}PSP \cdot P\ddot{e}PS -$
 $P^{\circ}P \gg CHPrPsC\check{I}C, P_{\mu}C\check{H}PsPSPsPIP_sC - C\check{I}P\ddot{e}C\check{I}C, P_{\mu}P_jP\ddot{e}(P \check{h}P \check{h}P\check{Y}), P\ddot{i}PsPI\epsilon\check{H}^{\text{TM}}C \downarrow P \cdot P^{\circ}PSP^{\circ}P \cdot C -$
 $C\check{I}P\check{i}C - P \gg CHPSP\ddot{e}P_jP \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC \downarrow P_jC - PSP\check{i}C - P \pm C - C, PsC\check{H}C - P\check{i}P \check{h}P_{\mu}P_{\alpha}C, P^{\circ}$
 $P \pm P \gg PsPeP^{\circ}C, PsC\check{H}C - P\check{i}C\check{H}P_{\mu}C \uparrow P_{\mu}P\check{i}C, PsC\check{H}C - P\check{i}P^{\circ}PSP\check{i}C - PsC, P_{\mu}PSP \cdot P\ddot{e}PSC\check{I}P \text{ II } P^{\circ}P \pm Ps$
 $P^{\circ}P \gg C - C\check{I}PeC - C\check{H}P_{\mu}PSC\check{I}, P\check{i}C\check{H}P\ddot{e}P \cdot PIPsPrP\ddot{e}C, CHPrPsP\check{i}C - PrPIP\ddot{e}C\%P_{\mu}PSPSC \downarrow$
 $C \uparrow P^{\circ}C\check{I}C, PsC, P\ddot{e}PSP_{\mu}P \pm P^{\circ}P \uparrow P^{\circ}PSP\ddot{e}C \dots C \downarrow PIP\ddot{e}C\%, C, P^{\circ}PeP\ddot{e}C \dots C \downarrow Pe$
 $P^{\circ}C\check{H}C, P_{\mu}C\check{H}C - P^{\circ}P \gg CHPSP^{\circ}P\check{i}C - P\ddot{i}PsC, P_{\mu}PSP \cdot C - C \downarrow, P\check{i}C - P\ddot{i}P_{\mu}C\check{H}PeP^{\circ}P \gg C - C''P_jC - C \downarrow C -$
 $P \cdot PSP\ddot{e}P \uparrow P_{\mu}PSPSC \downarrow C, C\check{I}PSPeC \uparrow C - C - PSP\ddot{e}C\check{H}PsPe(P\check{i}C, PsP_jC\check{I}C \uparrow P\ddot{e}C\check{I}P \gg C - P\ddot{i}PsC\check{I}C, C\check{H}P^{\circ}$
 $PSP\ddot{e}C\check{H}PePsPIP^{\circ}PSP_{\mu}PrPsC\check{I}C, P^{\circ}C, PSC - C\check{I}C, CH), P\check{i}P\check{i}PsC\check{H}C - PIPSC \downarrow PSPSC - C - P \cdot$
 $P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC \downarrow P_jPsPrPSPsP\check{i}PsP \cdot P^{\circ}C\check{I}PsP \pm C\check{I}, C \downarrow PeP\ddot{e}PN_2PrC - C''PSP^{\circ}P \check{h}P \check{h}P\check{Y}$
 $(PrP\ddot{e}PI. C\check{H}PsP \cdot PrC - P \gg P\ddot{e}B \ll P_{\mu}C\check{H}PsC, P\ddot{e}P\ddot{i}PsPeP^{\circ}P \cdot P^{\circ}PSPSC \downarrow B \gg, B \ll P\check{h}C\check{I}PsP \pm P \gg P\ddot{e}PIP_sC\check{I}C, C -$
 $P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC \downarrow B \gg, B \ll P_{\alpha}P^{\circ}C\check{H}P_jP^{\circ}PePsPrP\ddot{e}PSP^{\circ}P_jC - PeP^{\circ}B \gg).$

$P_{\mu}C\check{H}P_{\mu}P\ddot{i}P^{\circ}C\check{H}P^{\circ}C, P\ddot{e}, C\%PsPIP\ddot{i}P \gg P\ddot{e}PIP^{\circ}CHC, CHPSP^{\circ}C\check{H}C - PIP_{\mu}PSC\check{H}PeP^{\circ}P \gg C - CH$

$P \check{h}PrPSPsC \uparrow P^{\circ}C\check{I}PSP_{\mu}P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC \downarrow P \cdot PeP^{\circ}P \gg C - P_{N_2}P \cdot P \pm P_{\mu}C\check{H}C - P\check{i}P^{\circ}CHC \uparrow P\ddot{e}P_jP\ddot{e}$
 $PrC - C\check{I}C\check{H}P_{\mu}C, P\ddot{e}PeP^{\circ}P_jP\ddot{e}, PeP^{\circ}P \gg C - C''PIP\ddot{e}P_jP\ddot{e}PrPsP \pm P^{\circ}PIPeP^{\circ}P_jP\ddot{e}, P \cdot P^{\circ}P_jC - PSPSP\ddot{e}PeP^{\circ}P_jP\ddot{e}$
 $C\check{I}PsP \gg C -, C\%PsP_jC - C\check{I}C, C \downarrow C, CHPeP^{\circ}P \gg C - P_{N_2}, P^{\circ}P \pm PsC - PSC\epsilon P\ddot{e}P_jP\ddot{e}$
 $P \gg C - PeP^{\circ}C\check{H}C\check{I}CHPeP\ddot{e}P_jP\ddot{e}P \cdot P^{\circ}C\check{I}PsP \pm P^{\circ}P_jP\ddot{e}, C \downarrow PeC - P_jPsP \uparrow C\check{I}C, CHP\check{i}C - PrPIP\ddot{e}C\%P\ddot{e}C, P\ddot{e}$
 $C\check{H}C - PIP_{\mu}PSC\check{H}PeP^{\circ}P \gg C - CH(PSP^{\circ}P\check{i}C\check{H}P\ddot{e}PeP \gg P^{\circ}Pr, P\ddot{i}P_{\mu}P\ddot{i}P^{\circ}C\check{H}P\ddot{e}PS, C - PSP\check{i}C - P \pm C - C, PsC\check{H}P\ddot{e}$
 $P \check{h}P_{\mu}P_{\alpha}), P_jPsP \uparrow P_{\mu}P\check{i}C\check{H}P\ddot{e}P \cdot PIP_{\mu}C\check{I}C, P\ddot{e}PrPsP \cdot P \pm C - P \gg CHC\epsilon P_{\mu}PSPSC \downarrow$
 $PePsPSC \uparrow P_{\mu}PSC, C\check{H}P^{\circ}C \uparrow C - C - PeP^{\circ}P \gg C - CHPI C\check{I}P\ddot{e}C\check{H}PsPIP^{\circ}C, C \uparrow C - PeC\check{H}PsPIC - (PrP\ddot{e}PI.$
 $C\check{H}PsP \cdot PrC - P \gg B \ll P\check{h}C\check{I}PsP \pm P \gg P\ddot{e}PIP_sC\check{I}C, C - P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC \downarrow B \gg). P_{\mu}C\check{H}P\ddot{e}$
 $P\check{i}C\check{H}P\ddot{e}P \cdot PSP^{\circ}C \uparrow P_{\mu}PSPSC - P\check{i}C\check{H}P_{\mu}P\ddot{i}P^{\circ}C\check{H}P^{\circ}C, C - P\check{i}, C\%PsPIP\ddot{i}P \gg P\ddot{e}PIP^{\circ}CHC, CHPSP^{\circ}$
 $C\check{H}C - PIP_{\mu}PSC\check{H}PeP^{\circ}P \gg C - CH, P\check{i}P\check{i}PsC''PrPSP^{\circ}PSPSC - P \cdot P \check{h}C, C, P_{\mu}PSC, Ps^{B^{\circ}}$
 $C\check{H}P_{\mu}PePsP_jP_{\mu}PSPPrC\check{I}C''C, CHC\check{I}C \downarrow PePsPSC, C\check{H}PsP \gg CHC\check{I}P\ddot{e}C\check{H}PsPIP^{\circ}C, PePsPIP_sC -$
 $PePsPSC \uparrow P_{\mu}PSC, C\check{H}P^{\circ}C \uparrow C - C - PeP^{\circ}P \gg C - CH.$

$P_{\mu}C\check{H}P_{\mu}P\ddot{i}P^{\circ}C\check{H}P^{\circ}C, P\ddot{e}P \gg C - C, C - CH$

$P_{\mu}C\check{H}P\ddot{e}C\check{I}P\check{i}C - P \gg CHPSPsP_jC\check{I}P \cdot P^{\circ}C\check{I}C, PsC\check{I}C\check{I}PIP^{\circ}PSPSC - P \gg C - C, C - CHP \cdot$

C-PSPIc-P±C-C,PsCḡP°PjPë P°PSPiC-PsC,PμPSP·PëPSPiPμCḡPμC,PIPsCḡCḡPIP°P»CHBPSPsPiPs C,,PμCḡPjPμPSC,Cḡ C- CḡC-PrPePs P· P°PSC,P°PiPsPSC-CḡC,P°PjPë CḡPμC†PμPīC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PëPSCḡ II CḡPīPsCḡC,PμCḡC-PiP°P»PsCḡCḡ PsP±PsCḡPsC,PSPμ P·P±C-P»CHC€PμPSPSCḡ CḡPëCḡPsPIP°C,PePsPIPsC— PePsPSC†PμPSC,CḡP°C†C-C— P»C-C,C-Cḡ C- C,PsPeCḡPëC†PSPsCḡC,C- PñPsPiPs PīCḡPμPīP°CḡP°C,C-PI. Pj P·PIBḡ™ CḡP·PeCḡ P· C†PëPj PSPμ CḡPμPePsPjPμPSPḡCḡC,CHCḡCḡ CḡPīC-P»CHBPSPμ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PḡC,C,PμPSC,Ps^B C,P° PīCḡPμPīP°CḡP°C,C-PI P»C-C,C-Cḡ (PrPëPI. CḡPsP·PrC-P» B«PḡCḡPsP±P»PëPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡB»). PμCḡPë PSPμPsP±C...C-PrPSPsCḡC,C- PsPrPSPsC†P°CḡPSPsPiPs P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PḡC,C,PμPSC,Ps^B C,P° PīCḡPμPīP°CḡP°C,C-PI P»C-C,C-Cḡ CḡPμPePsPjPμPSPḡCḡC,CHCḡCḡ CḡPμPiCḡP»CḡCḡPSPëPñ PePsPSC,CḡPsP»CH CḡC-PIPSḡCḡ P»C-C,C-Cḡ PI CḡPëCḡPsPIP°C,C†C-.

PŸPīC-P»CHBPSPμ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PIPëPjP°PiP°C” PsP±PμCḡPμPḡPSPsCḡC,C-

PḡPμCḡC,PμCḡPsC—PrPSC- PīCḡPsC,PëP·P°PiP°P»CHBPSC- P·P°CḡPsP±Pë (PḡPμP—P—),
PIPeP»CḡC†P°CḡC†Pë CḡPμP»PμPeC,PëPIPSḡ- C-PSPIc-P±C-C,PsCḡPë PjPḡP”-2,
P°C†PμC,PëP»CḡP°P»C-C†PëP»PsPICḡ PePëCḡP»PsC,Cḡ (> 3 Pi/PrPsP±Cḡ) C-
PSPμCḡPμP»PμPeC,PëPIPSḡ- PḡPμP—P—

PμCḡPë PīCḡPëP·PSP°C†PμPSPSC- P°PSC,P°PiPsPSC-CḡC,C-PI P°PSPiC-PsC,PμPSP·PëPSCḡ II CḡPīC-P»CHBPSPs P· PḡPμP—P— PjPsPḡP»PëPIPμ PīPsCḡP»P°P±P»PμPSPSCḡ PiC-PīPsC,PμPSP·PëPIPSsPiPs PμC,,PμPeC,Cḡ. PḡCḡC-Pj C,PsPiPs, PsPrPSPsC†P°CḡPSPμ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ P°PSC,P°PiPsPSC-CḡC,C-PI P°PSPiC-PsC,PμPSP·PëPSCḡ II C- PḡPμP—P— PjPsPḡPμ PīC-PrPIPëC%ḡCḡPIP°C,Pë CḡPëP·PëPe PīPsPiC-CḡC€PμPSPSCḡ C,,CḡPSPeC†C-C— PSPëCḡPsPe C- PīCḡPëP·PIPsPrPëC,Pë PrPs P·P±C-P»CHC€PμPSPSCḡ CḡPëCḡPsPIP°C,PePsPIPsC— PePsPSC†PμPSC,CḡP°C†C-C— PeP°P»C-Cḡ. PŸPsPjCḡ PīCḡPë C,P°PeC-Pñ CḡPīC-P»CHBPSC-Pñ C,PμCḡP°PīC-C— CḡPīPsC†P°C,PeCḡ CḡPμPePsPjPμPSPḡCḡC,CHCḡCḡ CḡPμPiCḡP»CḡCḡPSPs PsC†C-PSCḡPIP°C,Pë C,,CḡPSPeC†C-Cḡ PSPëCḡPsPe, P° C,P°PePsPḡ CḡC,PμPḡPëC,Pë P·P° PSP°P»PμPḡPSPsCḡ PiC-PrCḡP°C,P°C†C-C”Cḡ PīP°C†C-C”PSC,P°.

P>C-PeP°CḡCḡCHPePëPñ P·P°CḡC-P± PePsP»PμCḡPμPIPμP»P°Pj, C%ḡPs P·PIBḡ™ CḡP·CḡC”
PḡPμPIC†PSC- PePëCḡP»PsC,Pë

PŸPīC-P»CHBPSPμ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PePsP»PμCḡPμPIPμP»P°PjCḡ PiC-PrCḡPsC...P»PsCḡPëPrCḡ, C%ḡPs P·PIBḡ™ CḡP·CḡC” PḡPμPIC†PSC- PePëCḡP»PsC,Pë, P·PjPμPSC€CḡC” CḡPëCḡC,PμPjPSPëPñ PIPīP»PëPI C- PīC-PePsPICḡ PePsPSC†PμPSC,CḡP°C†C-Cḡ PsP»PjPμCḡP°CḡC,P°PSCḡ PI PīP»P°P·PjC-, P° C,P°PePsPḡ P·PSPëPḡCḡC” PīPμCḡC-PsPr PSP°PīC-PIPIPëPIPμPrPμPSPSCḡ. PμCḡPëPñPsPj PsP»PjPμCḡP°CḡC,P°PSCḡ PjPμPrPsPeCḡPsPjC-P»Cḡ CḡPe PjC-PSC-PjCḡPj P·P° 4 PiPsPrPëPSPë PrPs PīCḡPëPñPsPjCḡ PePsP»PμCḡPμPIPμP»P°PjCḡ PiC-PrCḡPsC...P»PsCḡPëPrCḡ P·PSPëPḡCḡPIP°PI PμC,,PμPeC, P»C-PeP°CḡCḡCHPePsC— PIP·P°C”PjPsPrC-C—. PŸP»C-Pr CḡPsP·PiP»CḡPSCḡC,Pë PjPsPḡP»PëPIC-CḡC,CH PīCḡPëPñPsPjCḡ PsP»PjPμCḡP°CḡC,P°PSCḡ PjPμPrPsPeCḡPsPjC-P»Cḡ CḡPe PjC-PSC-PjCḡPj P·P° 4 PiPsPrPëPSPë PrPs PīCḡPëPñPsPjCḡ PePsP»PμCḡPμPIPμP»P°PjCḡ PiC-PrCḡPsC...P»PsCḡPëPrCḡ (PrPëPI. CḡPsP·PrC-P» B«P°CḡPjP°PePsPeC-PSPμC,PëPeP°B»).

P”PsPrP°C,PePsPIP° C-PSC,,PsCḡPjP°C†C-Cḡ

P’C-PrP·PSP°C†PμPSPs PīPsPjC-CḡPSPμ P·PSPëPḡPμPSPSCḡ P±C-PsPrPsCḡC,CḡPīPSPsCḡC,C- PsP»PjPμCḡP°CḡC,P°PSCḡ PjPμPrPsPeCḡPsPjC-P»Cḡ PīC-CḡP»Cḡ P»C-PeCḡPIP°PSPSCḡ

P°PSC,P°C†PëPrP°PjPë (PjP°PiPSC-CH C,P° P°P»CHPjC-PSC-CH PiC-PrCHjPsPeCÍPëPrP°PjPë).

PħP»PjPµCÍP°CHjC,P°PSCr PjPµPrPsPeCÍPsPjC-P» P·PSP°C†CrC%Pµ PSPµ PIPiP»PëPIP°C” PSP° C,,P°CHjPjP°PePsPeC-PSPµC,PëPeCr C- C,,P°CHjPjP°PePsPrPëPSP°PjC-PeCr PIP°CHjC,,P°CHjPëPSCr P°P±Ps C,,P°CHjPjP°PePsPeC-PSPµC,PëPeCr PrPëPiPsPeCÍPëPSCr. PŸPiC-P»CHPSPµ P·P°CÍC,PsCÍCrPIP°PSPSCÍ PsP»PjPµCÍP°CHjC,P°PSCr PjPµPrPsPeCÍPsPjC-P»Cr P· PiCHjP°PIP°CÍC,P°C,PëPSPsPj PSPµ PiCHjPëP·PIPsPrPëC,CH PrPs PeP»C-PSC-C†PSPs P·PSP°C†CrC%PëC... P·PjC-PS C,,P°CHjPjP°PePsPeC-PSPµC,PëPePë C†PëC... PiCHjPµPiP°CHjP°C,C-PI Cr P·PrPsCHjPsPIPëC... PrPsP±CHjPsPIPsP»CHC†C-PI.

PkPµ PIPëCÍPIP»PµPSPs PeP»C-PSC-C†PSPs P·PSP°C†CrC%PsC— C-PSPiC-P±CrCHC†PsC— PrC-C— PsP»PjPµCÍP°CHjC,P°PSCr PSP° C,,PµCHjPjPµPSC,Pë 1A1/2, 2A6, 2C8/9, 2C19, 2D6, 2E1 C,P° 3A4 C†PëC,PsC...CHjPsPjCr P 450 Cr P»CHPrPëPSPë *in vitro*, C- PIC-PrP·PSP°C†PµPSPs PjC-PSC-PjP°P»CHPSPëPNë P°P±Ps PSCrP»CHPsPIPëPNë C-PSPrCrPeCrCHC†PëPNë PµC,,PµPeC, C%PsPrPs P°PeC,PëPIPSsCÍC,C- C†PëC,PsC...CHjPsPjCr P 450 Cr C%CrCHjC-PI. PŸP°PePëPj C†PëPSPsPj, PeP»C-PSC-C†PSPs P·PSP°C†CrC%PëC... PIP·P°C”PjPsPrC-PNë PjC-P¶ PsP»PjPµCÍP°CHjC,P°PSPsPj C- P»C-PeP°CHjCÍCHPePëPjPë P·P°CÍPsP±P°PjPë, PjPµC,P°P±PsP»C-P·Pj CÍPePëC... P·PrC-PNëCÍPSCHC”C,CHCÍCÍ PIPëC%PµP·P°P·PSP°C†PµPSPëPjPë C,,PµCHjPjPµPSC,P°PjPë PiCHjCrPiPë C†PëC,PsC...CHjPsPjC-PI P450, PjPsP¶PSP° PSPµ PsC†C-PeCrPIP°C,Pë.

PµPsC,PµPSC†C-PNëPSC- PIP·P°C”PjPsPrC-C—, PiPsPIëĤ™ CÍP·P°PSC- P· PePsPjPiPsPSPµPSC,PsPj PiCHjPµPiP°CHjP°C,Cé PħC,C,PµPSC,Ps^{B®} P°PjP»PsPrPëPiC-PSPsPj

P·PiP»PëPI C-PSCëPëC... P»C-PeP°CHjCÍCHPePëC... P·P°CÍPsP±C-PI PSP° PrC-CH P°PjP»PsPrPëPiC-PSCé

P†PSPiC-P±C-C,PsCHjPë CYP3A4

PµCHjPë PsPrPSPsC†P°CÍPSPsPjCr P·P°CÍC,PsCÍCrPIP°PSPSC- P°PjP»PsPrPëPiC-PSCr P· CÍPëP»CHPSPëPjPë P°P±Ps PiPsPjC-CHjPSPëPjPë C-PSPiC-P±C-C,PsCHjP°PjPë CYP3A4 (C-PSPiC-P±C-C,PsCHjP°PjPë PiCHjPsC,PµP°P·, P°P·PsP»CHPSPëPjPë C,,CrPSPiC-C†PëPrP°PjPë, PjP°PeCHjPsP»C-PrP°PjPë C,PëPiCr PµCHjPëC,CHjPsPjC-C†PëPSCr P°P±Ps PeP»P°CHjPëC,CHjPsPjC-C†PëPSCr, PIPµCHjP°PiP°PjC-P»Cr P°P±Ps PrPëP»C,C-P°P·PµPjCr) PIPiP»PëPI P°PjP»PsPrPëPiC-PSCr PjPsP¶Pµ P·PSP°C†PSPs PiPsCÍPëP»CHPIP°C,PëCÍCÍ, C%Ps C,P°PePsP¶ PjPsP¶Pµ PiCHjPëP·PIPµCÍC,Pë PrPs PiC-PrPIPëC%PµPSPSCÍ CHjPëP·PëPeCr PIPëPSPëPePSPµPSPSCÍ PiC-PiPsC,PµPSP·C-C—. PħP»C-PSC-C†PSC- PiCHjPsCÍPIPë C†PëC... PIP°CHjC-P°C†C-PNë PαPħ Cr P»C-C,PSC-C... PiP°C†C-C”PSC,C-PI PjPsP¶CÍC,CH P±CrC,Pë P±C-P»CHCë PIPëCHjP°P¶PµPSPëPjPë. P†CÍPSCrC” PiC-PrPIPëC%PµPSPëPNë CHjPëP·PëPe PiC-PiPsC,PµPSP·C-C—. P PµPePsPjPµPSPrCrC”C,CHCÍCÍ CHjPµC,PµP»CHPSPµ PsP±CÍC,PµP¶PµPSPSCÍ PiP°C†C-C”PSC,C-PI. PŸPsPjCr PjPsP¶Pµ P±CrC,Pë PiPsC,CHjC-P±PSPµ PeP»C-PSC-C†PSPµ CÍPiPsCÍC,PµCHjPµP¶PµPSPSCÍ C- PePsCHjPµPeC†C-CÍ PrPsP·Pë.

P†PSPrCrPeC,PsCHjPë CYP3A4

PµCHjPë PsPrPSPsC†P°CÍPSPsPjCr P·P°CÍC,PsCÍCrPIP°PSPSC- PIC-PrPsPjPëC... C-PSPrCrPeC,PsCHjC-PI CYP3A4 PePsPSC†PµPSC,CHjP°C†C-CÍ P°PjP»PsPrPëPiC-PSCr Cr PiP»P°P·PjC- PjPsP¶Pµ PIC-PrCHjC-P·PSCÍC,PëCÍCÍ. PŸPsPjCr CÍP»C-Pr PePsPSC,CHjPsP»CHPIP°C,Pë P°CHjC,PµCHjC-P°P»CHPSPëPNë C,PëCÍPe C,P° CHjPµPiCrP»CHPIP°C,Pë PrPsP·Cr CÍPe PiC-Pr C†P°CÍ, C,P°Pe C- PiC-CÍP»CÍ CÍCrPiCrC,PSCHPsC— C,PµCHjP°PiC-C—, PsCÍPsP±P»PëPIPs C%PsPrPs CÍCrPiCrC,PSCHPsC— C,PµCHjP°PiC-C— C-P· CÍPëP»CHPSPëPjPë C-PSPrCrPeC,PsCHjP°PjPë CYP3A4 (C,P°PePëPjPë

P†PSPiC-P±C-C,PsCḡPě mTOR (PjC-C€PμPSC- CḡP°PīP°PjC-C†PěPSCđ). P†PSPiC-P±C-C,PsCḡPě mTOR, C,P°PeC- CḡPe C†PěCḡPsP»C-PjC†C†, C,PμPjC†PěCḡPsP»C-PjC†C† C,P° PμPIPμCḡPsP»C-PjC†C†, C" C†C†P±C†C,CḡP°C,P°PjPě CYP3A. PḡPjP»PsPrPěPīC-PS Bḡ" C†P»P°P±PePěPNḡ C-PSPiC-P±C-C,PsCḡ CYP3A. PμCḡPě PsPrPSPsC†P°C†PSPsPjC† P·P°C†C,PsC†C†PIP°PSPSC- C-PSPiC-P±C-C,PsCḡC-PI mTOR P°PjP»PsPrPěPīC-PS PjPsPḡPμ PīC-PrPIPěC%oC†PIP°C,Pě PIPīP»PěPI C-PSPiC-P±C-C,PsCḡC-PI mTOR.

P†PěPeP»PsC†PīPsCḡPěPS. PμC-Pr C†P°C† PīCḡPsC†PīPμPeC,PěPIPSPsPiPs PeP»C-PSC-C†PSPsPiPs PrPsC†P»C-PrPḡPμPSPSCḡ P·P° C†C†P°C†C,Cḡ PīP°C†C-C"PS-C-PI C-P· C,CḡP°PSC†PīP»P°PSC,P°C†C-C"ḡ PSPěCḡPePě C†PīPsC†C,PμCḡC-PiP°P»PsC†Cḡ P·P±C-P»CḡC€PμPSPSCḡ PjC-PSC-PjP°P»CḡPSPsPiPs CḡC-PIPSḡCḡ C†PěPeP»PsC†PīPsCḡPěPSC† PI C†PμCḡPμPrPSCḡPsPjC† PSP° 40 % PīCḡPě PsPrPSPsC†P°C†PSPsPjC† P·P°C†C,PsC†C†PIP°PSPSC- PNḡPsPiPs P· P°PjP»PsPrPěPīC-PSPsPj. PŸC†PīC†C,PSC" P·P°C†C,PsC†C†PIP°PSPSCḡ PḡC,C,PμPSC,Ps^{B®} C-P· C†PěPeP»PsC†PīPsCḡPěPSPsPj PjPsPḡPμ PīPsC†PěP»PěC,Pě PIPīP»PěPI C†PěPeP»PsC†PīPsCḡPěPSC†. PμCḡPě C†C†PīC†C,PSḡPsPjC† P·P°C†C,PsC†C†PIP°PSPSC- P· P°PjP»PsPrPěPīC-PSPsPj C†P»C-Pr CḡPsP·PiP»CḡPSC†C,Pě PSPμPsP±C...C-PrPSC-C†C,Cḡ PePsPSC,CḡPsP»Cḡ P·P° PjC-PSC-PjP°P»CḡPSPěPj CḡC-PIPSμPj C†PěPeP»PsC†PīPsCḡPěPSC† PI PeCḡPsPIC-, P° C† CḡP°P·C- PīPsC,CḡPμP±Pě Bḡ" P·PSPěP·PěC,Pě PrPsP·C† C†PěPeP»PsC†PīPsCḡPěPSC†.

PhC†PsP±P»PěPIPsC†C,C- P·P°C†C,PsC†CđPIP°PSPSCḡ.

PμP°C†C-C"PS-C,Pě P· PiC-PīPsPIPsP»PμPjC-C"ḡ P°P±Ps PSPμC†C,P°C†PμCḡ PSP°C,CḡC-Cḡ

Pj PīP°C†C-C"PS-C-PI P· PiC-PīPsPIPsP»PμPjC-C"ḡ C,P°/P°P±Ps PiC-PīPsPSP°C,CḡC-C"ḡPjC-C"ḡ, C%oPs PIPěPSPěPeP»Pě PI CḡPμP·C†P»CḡC,P°C,C- C-PSC,PμPSC†PěPIPSPsC— C,PμCḡP°PīC-C— PrC-C†CḡPμC,PěPeP°PjPě, PsP±PjPμPḡPμPSPSCḡ C†PīPsPḡPěPIP°PSPSCḡ C†PsP»C- P· C—PḡPμCḡ, PrC-P°CḡPμC— P°P±Ps P±P»CḡPIP°PSPSCḡ, PjPsPḡPμ PIPěPSPěPePSC†C,Pě C†PěPjPīC,PsPjP°C,PěC†PSP° PiC-PīPsC,PμPSP·C-Cḡ, PsC†PsP±P»PěPIPs PīC-C†P»Cḡ PīCḡPěPNḡPsPjC† PīPμCḡC€PsC— PrPsP·Pě. P PμPePsPjPμPSPPrPsPIP°PSPs C†C†C†PSC†C,Pě C†C- C†C,P°PSPě PrPs PīPsC†P°C,PeC† P»C-PeC†PIP°PSPSCḡ PīCḡPμPīP°CḡP°C,PsPj PḡC,C,PμPSC,Ps^{B®} P°P±Ps PIC†C,P°PSPsPIPěC,Pě CḡPμC,PμP»CḡPSPμ C†PīPsC†C,PμCḡPμPḡPμPSPSCḡ P·P° C†C,P°PSPsPj PīP°C†C-C"PS-C,P° PSP° PīPsC†P°C,PeC† P»C-PeC†PIP°PSPSCḡ.

P†PSC€C- C†C,P°PSPě, C%oPs C†CđPīCḡPsPIPsPrPḡCđCḡC,CḡC†Cḡ C†C,PěPjCđP»CḡC†C-C"ḡ CḡPμPSC-PS-P°PSPiC-PsC,PμPSP·PěPS-P°P»CḡPrPsC†C,PμCḡPsPSPsPIPsC— C†PěC†C,PμPjPě

PμP°C†C-C"PS-C,Pě, C† CḡPePěC... C†C†PrPěPSPSPěPNḡ C,PsPSC†C† C- C,,C†PSPeC†C-Cḡ PSPěCḡPsPe PIPμP»PěPePsCḡ PjC-CḡPsCḡ P·P°P»PμPḡP°C,Cḡ PIC-Pr P°PeC,PěPIPSPsC†C,C- CḡPμPSC-PS-P°PSPiC-PsC,PμPSP·PěPS-P°P»CḡPrPsC†C,PμCḡPsPSPsPIPsC— C†PěC†C,PμPjPě (PSP°PīCḡPěPeP»P°Pr PīP°C†C-C"PS-C,Pě P· C,CḡPḡPePsCḡ P·P°C†C,C-PNḡPSPsCḡ C†PμCḡC†PμPIPsCḡ PSPμPrPsC†C,P°C,PS-C†C,Cḡ P°P±Ps P· C...PIPsCḡPsP±PsCḡ PSPěCḡPsPe, PIPeP»CḡC†P°CḡC†Pě C†C,PμPSPsP· PSPěCḡPePsPIPsC— P°CḡC,PμCḡC-C—), PjPsPḡC†C,Cḡ CḡPμP°PīC†PIP°C,Pě PSP° C-PSC€C- PīCḡPμPīP°CḡP°C,Pě, C%oPs PIPīP»PěPIP°CḡC,Cḡ PSP° C†Cḡ C†PěC†C,PμPjC† (C,P°PeC- CḡPe P°PSC,P°PīPsPSC-C†C,Pě CḡPμC†PμPīC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PěPSC† II), PīPsC†C,CḡPsCḡ PiC-PīPsC,PμPSP·C-C"ḡ, P°P·PsC,PμPjC-C"ḡ, PsP»C-PiC†CḡC-C"ḡ P°P±Ps CḡC-PrPePs - PīPsC†C,CḡPsCḡ PSPěCḡPePsPIPsCḡ PSPμPrPsC†C,P°C,PS-C†C,Cḡ.

P PμPSPsPIP°CÍPec¿P»CÍCT̃PSP° PiC-PiPμCT̃C,PμPSP·C-CÍ

*P—P°CÍC,PsCÍCrPIP°PSPSCÍ PiCT̃PμPiP°CT̃P°C,C-PI, C%Ps PIPiP»PēPIP°CT̃C,CH PSP°
CT̃PμPSC-PS-P°SPiC-PsC,PμPSP·PēPS-P°P»CHPrPsCÍC,PμCT̃PSPSPsPICr CÍPēCÍC,PμPjCr, Cr
C...PIPsCT̃PēC... P· PrPIPsP±C-C±PSPēPj CÍC,PμPSPsP·PsPj PSPēCT̃PePsPIPsC—
P°CT̃C,PμCT̃C-C— P°P±Ps CÍC,PμPSPsP·PsPj P°CT̃C,PμCT̃C-C— C”PrPēPSPsC—
C,,CrPSPeC†C-PsPSCrCT̃C±PsC— PSPēCT̃PePē PiPsPIB̃™ CÍP·P°PSPμ P· PiC-PrPIPēC%PμPSPēPj
CT̃PēP·PēPePsPj C,CÍP¶PePsC— PiC-PiPsC,PμPSP·C-C— C,P° PSPēCT̃PePsPIPsC—
PSPμPrPsCÍC,P°C,PSPsCÍC,C-.*

*PμPsCT̃C¿C€PμPSPSCÍ C,,C¿PSPeC†C-C— PSPēCT̃PsPe C- C,CT̃P°PSCÍPiP»P°PSC,P°C†C-CÍ
PSPēCT̃PePē*

*PμCT̃Pē P·P°CÍC,PsCÍCrPIP°PSPSC- PiCT̃PμPiP°CT̃P°C,Cr PhC,C,PμPSC,Ps^{B®} PiP°C†C-C”PSC,P°Pj
P· PiPsCT̃CrC€PμPSPSCÍPj C,,CrPSPeC†C-C— PSPēCT̃PsPe CT̃PμPePsPjPμPSPrCrC”C,CHCÍCÍ
PiPμCT̃C-PsPrPēC±PSPēPNē PePsPSC,CT̃PsP»CH PePsPSC†PμPSC,CT̃P°C†C-C— PeP°P»C-CT̃ C,P°
PeCT̃PμP°C,PēPSC-PSCr PI CÍPēCT̃PsPIP°C,C†C-. P—P°CÍC,PsCÍCrPIP°PSPSCÍ
PhC,C,PμPSC,Ps^{B®} PSPμ CT̃PμPePsPjPμPSPrCrC”C,CHCÍCÍ PiCT̃Pē C,CÍP¶PePsPjCr
PiPsCT̃CrC€PμPSPSC- C,,CrPSPeC†C-C— PSPēCT̃PsPe (PeP»C-CT̃PμPSCÍ
PeCT̃PμP°C,PēPSC-PSCr < 20 PjP»/C...PI). P”PsCÍPIC-Pr P·P°CÍC,PsCÍCrPIP°PSPSCÍ
PiCT̃PμPiP°CT̃P°C,Cr PhC,C,PμPSC,Ps^{B®} PiP°C†C-C”PSC,P°Pj, CÍPeC- PSPμC%PsPrP°PIPsPs
PiPμCT̃PμPSPμCÍP»Pē C,CT̃P°PSCÍPiP»P°PSC,P°C†C-CT̃ PSPēCT̃PePē, P°P±Ps
PiP°C†C-C”PSC,P°Pj P· C,PμCT̃PjC-PSP°P»CHPSPsCT̃ PSPēCT̃PePsPIPsCT̃
PSPμPrPsCÍC,P°C,PSC-CÍC,CT̃ (PSP°PiCT̃PēPeP»P°Pr, PeP»C-CT̃PμPSCÍ
PeCT̃PμP°C,PēPSC-PSCr < 12 PjP»/C...PI) PIC-PrCÍCrC,PSC-PNē (PrPēPI. CT̃PsP·PrC-P»Pē
B«P̃PiPsCÍC-P± P·P°CÍC,PsCÍCrPIP°PSPSCÍ C,P° PrPsP·PēB» C,P°
B«P̃P°CT̃PjP°PePsPeC-PSPμC,PēPeP°B»).*

*PμPsPrPIC-PNēPSP° P±P»PsPeP°PrP° CT̃PμPSC-PS-P°SPiC-PsC,PμPSP·PēPS-
P°P»CHPrPsCÍC,PμCT̃PSPSPsPIPsC— CÍPēCÍC,PμPjPē (P PhPhP̃)*

*P,, CÍPIC-PrC±PμPSPSCÍ, C%Ps CÍPiC-P»CHPSPμ P·P°CÍC,PsCÍCrPIP°PSPSCÍ
C-PSPiC-P±C-C,PsCT̃C-PI PhPμP̃ C,P° P±P»PsPeP°C,PsCT̃C-PI CT̃PμC†PμPiC,PsCT̃C-PI
P°SPiC-PsC,PμPSP·PēPSCr II P°P±Ps P°P»C-CÍPeC-CT̃PμPSCr P·P±C-P»CHC€CrC” CT̃PēP·PēPe
CT̃PsP·PIPēC,PeCr P°CT̃C,PμCT̃C-P°P»CHPSPsC— PiC-PiPsC,PμPSP·C-C—,
PiC-PiPμCT̃PeP°P»C-C”PjC-C— C- P·PSPēP¶PμPSPSCÍ C,,CrPSPeC†C-C— PSPēCT̃PsPe (PI
C,PsPjCr C±PēCÍP»C- PiPsCÍC,CT̃PsC— PSPēCT̃PePsPIPsC— PSPμPrPsCÍC,P°C,PSPsCÍC,C-).
P̃PsPjCr PiPsPrPIC-PNēPSP° P±P»PsPeP°PrP° P PhPhP̃ PSP° C,P»C- CÍPiC-P»CHPSPsPiPs
P·P°CÍC,PsCÍCrPIP°PSPSCÍ C-PSPiC-P±C-C,PsCT̃C-PI PhPμP̃ C,P° P±P»PsPeP°C,PsCT̃C-PI
CT̃PμC†PμPiC,PsCT̃C-PI P°SPiC-PsC,PμPSP·PēPSCr II P°P±Ps P°P»C-CÍPeC-CT̃PμPSCr PSPμ
CT̃PμPePsPjPμPSPrCrC”C,CHCÍCÍ (PrPēPI. CT̃PsP·PrC-P» B«P’P·P°C”PjPsPrC-CÍ P·
C-PSC€PēPjPē P»C-PeP°CT̃CÍCHPePēPjPē P·P°CÍPsP±P°PjPē C,P° C-PSC€C- PIPēPrPē
PIP·P°C”PjPsPrC-PNēB»).*

*PiPeC%Ps C,PμCT̃P°PiC-CÍ P· PiPsPrPIC-PNēPSPsCT̃ P±P»PsPeP°PrPsCT̃ C”
P°P±CÍPsP»CT̃C,PSPs PSPμPsP±C...C-PrPSPsCT̃, C,Ps PIPsPSP° PiPsPIPēPSPSP°
PiCT̃PsPIPsPrPēC,PēCÍCÍ C,C-P»CHPePē PiC-Pr PSP°PiP»CÍPrPsPj C,,P°C...C-PIC†CÍ, P°
C,P°PePsP¶ PSP° C,P»C- CT̃PμC,PμP»CHPSPsPiPs CÍPiPsCÍC,PμCT̃PμP¶PμPSPSCÍ P·P°
C,,CrPSPeC†C-C”CT̃ PSPēCT̃PsPe, CT̃C-PIPsPμPj PμP»PμPeC,CT̃PsP»C-C,C-PI C-
P°CT̃C,PμCT̃C-P°P»CHPSPsPiPs C,PēCÍPeCr.*

P̃PiC-P»CHPSPμ P·P°CÍC,PsCÍCrPIP°PSPSCÍ C-PSPiC-P±C-C,PsCT̃C-PI PhPμP̃ C,P°

$P \pm P \gg PsPeP^\circ C, PsC\bar{H}C-PI \ C\bar{H}P_{\mu}C \dagger P_{\mu}P_iC, PsC\bar{H}C-PI \ P^\circ PSPiC-PsC, P_{\mu}PSP \cdot P\ddot{e}PSCr \ II$
 $P_iC\bar{H}PsC, P\ddot{e}P_iPsPeP^\circ P \cdot P^\circ PSPs \ P_iP^\circ C \dagger C-C''PSC, P^\circ Pj \ P \cdot PrC-P^\circ P \pm P_{\mu}C, P\ddot{e}C \dagger PSPsC\bar{H}$
 $PSP_{\mu}C,, C\bar{H}PsP_iP^\circ C, C-C''C\bar{H}.$

$P_{\mu}PsC\bar{H}C \acute{a}C\epsilon P_{\mu}PSPSC \bar{C} \ C,, C \acute{a}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e}$

$Pj \ P_iP^\circ C \dagger C-C''PSC, C-PI \ P \cdot P_iPsC\bar{H}C \acute{r}C\epsilon P_{\mu}PSPSC \bar{C} \ Pj \ C,, C \acute{r}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e}$
 $P \cdot P \pm C-P \gg CHC\epsilon C \acute{r}C''C, CHC \acute{r}C \bar{C} \ P_{\mu}PeC \acute{r}P_iPsP \cdot P\ddot{e}C \dagger C-C \bar{C} \ P^\circ PjP \gg PsPrP\ddot{e}P_iC-PSCr \ C, P^\circ$
 $PsP \gg PjP_{\mu}C \acute{r}P^\circ C\bar{H}C, P^\circ PSCr \ PjP_{\mu}PrPsPeC \acute{r}PsPjC-P \gg C \acute{r} \ (PrP\ddot{e}PI. \ C\bar{H}PsP \cdot PrC-P \gg$
 $B \langle P \alpha P^\circ C\bar{H}PjP^\circ PePsPeC-PSP_{\mu}C, P\ddot{e}PeP^\circ B \rangle). P\bar{h}C, C, P_{\mu}PSC, Ps^{B^\circ} \ C \acute{r}P \gg C-Pr \ P \cdot$
 $PsP \pm P_{\mu}C\bar{H}P_{\mu}P \ PSC-C \acute{r}C, C\bar{H} \ P_iC\bar{H}P\ddot{e}P \cdot PSP^\circ C \dagger P^\circ C, P\ddot{e} \ P_iP^\circ C \dagger C-C''PSC, P^\circ Pj \ P \cdot$
 $P_iPsC\bar{H}C \acute{r}C\epsilon P_{\mu}PSPSC \bar{C} \ Pj \ C,, C \acute{r}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e} \ P \gg P_{\mu}P_iPePsP_iPs \ P^\circ P \pm Ps$
 $P_iPsPjC-C\bar{H}PSPsP_iPs \ C \acute{r}C, C \acute{r}P_iP_{\mu}PSC \bar{C} \ Pj \ C,, C \acute{r}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e} \ PrPsP \cdot P^\circ \ PsP \gg PjP_{\mu}C \acute{r}P^\circ C\bar{H}C, P^\circ PSCr$
 $P_iPsC\bar{H}C \acute{r}C\epsilon P_{\mu}PSPSC \bar{C} \ Pj \ C,, C \acute{r}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e} \ PrPsP \cdot P^\circ \ PsP \gg PjP_{\mu}C \acute{r}P^\circ C\bar{H}C, P^\circ PSCr$
 $PjP_{\mu}PrPsPeC \acute{r}PsPjC-P \gg C \acute{r} \ PSP_{\mu} \ P_iPsP_iP\ddot{e}PSPSP^\circ \ P_iP_{\mu}C\bar{H}P_{\mu}P_iP\ddot{e}C\% C \acute{r}P_iP^\circ C, P\ddot{e} \ 20 \ PjP_i \ (PrP\ddot{e}PI.$
 $C\bar{H}PsP \cdot PrC-P \gg B \langle P \check{Y}P_iPsC \acute{r}C-P \pm \ P \cdot P^\circ C \acute{r}C, PsC \acute{r}C \acute{r}P_iP^\circ PSPSC \bar{C} \ Pj \ C, P^\circ \ PrPsP \cdot P\ddot{e}B \rangle).$
 $P_{\mu}P^\circ C \dagger C-C''PSC, P^\circ Pj \ P \cdot P_iPsC\bar{H}C \acute{r}C\epsilon P_{\mu}PSPSC \bar{C} \ Pj \ C,, C \acute{r}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e}$
 $P_iC\bar{H}P\ddot{e}PN\acute{e}PsPj \ P^\circ PjP \gg PsPrP\ddot{e}P_iC-PSCr \ C \acute{r}P \gg C-Pr \ P_iPsC \dagger P\ddot{e}PSP^\circ C, P\ddot{e} \ P \cdot PSP^\circ PN\acute{e}PSP\ddot{e}P \ P \ P \dagger PsC-$
 $PrPsP \cdot P\ddot{e} \ C- \ PrPsC, C\bar{H}P\ddot{e}PjC \acute{r}P_iP^\circ C, P\ddot{e}C \acute{r}C \bar{C} \ PsP \pm P_{\mu}C\bar{H}P_{\mu}P \ PSPsC \acute{r}C, C- \ C \bar{C}Pe \ PSP^\circ$
 $P_iPsC \dagger P^\circ C, PeC \acute{r} \ P \gg C-PeC \acute{r}P_iP^\circ PSPSC \bar{C} \ Pj \ C, P^\circ Pe \ C- \ P_iC\bar{H}P\ddot{e} \ P_iC-PrP_iP\ddot{e}C\% P_{\mu}PSPSC- \ PrPsP \cdot P\ddot{e}.$
 $P\bar{h}C, C, P_{\mu}PSC, Ps^{B^\circ} \ P_iC\bar{H}PsC, P\ddot{e}P_iPsPeP^\circ P \cdot P^\circ PSP\ddot{e}PN\acute{e} \ P_iP^\circ C \dagger C-C''PSC, P^\circ Pj \ P \cdot C, C \bar{C}P \ P \ P\ddot{e}Pj$
 $P_iPsC\bar{H}C \acute{r}C\epsilon P_{\mu}PSPSC \bar{C} \ Pj \ C,, C \acute{r}PSPeC \dagger C-C- \ P_iP_{\mu}C \dagger C-PSPeP\ddot{e} \ (PrP\ddot{e}PI. \ C\bar{H}PsP \cdot PrC-P \gg$
 $B \langle P_{\mu}C\bar{H}PsC, P\ddot{e}P_iPsPeP^\circ P \cdot P^\circ PSPSC \bar{C} \ B \rangle).$

$P''C-P_iP_{\mu}C\bar{H}PeP^\circ P \gg C-C''PjC-C \bar{C}$

$P_iPe \ C- \ P_iC\bar{H}P\ddot{e} \ P \cdot P^\circ C \acute{r}C, PsC \acute{r}C \acute{r}P_iP^\circ PSPSC- \ C-PSC\epsilon P\ddot{e}C... \ P^\circ PSC, P^\circ P_iPsPSC-C \acute{r}C, C-PI$
 $P^\circ PSPiC-PsC, P_{\mu}PSP \cdot P\ddot{e}PSCr \ II \ C, P^\circ \ C-PSPiC-P \pm C-C, PsC\bar{H}C-PI \ P\bar{h}P_{\mu}P \alpha, P_iC\bar{H}P\ddot{e}$
 $P \gg C-PeC \acute{r}P_iP^\circ PSPSC- \ P_iC\bar{H}P_{\mu}P_iP^\circ C\bar{H}P^\circ C, PsPj \ P\bar{h}C, C, P_{\mu}PSC, Ps^{B^\circ} \ PjPsP \ P_{\mu} \ P_iP\ddot{e}PSP\ddot{e}PePSCr \ C, P\ddot{e}$
 $P_iC-P_iP_{\mu}C\bar{H}PeP^\circ P \gg C-C''PjC-C \bar{C}, PsC \acute{r}PsP \pm P \gg P\ddot{e}P_iPs \ P_iC\bar{H}P\ddot{e} \ P_iPsC\bar{H}C \acute{r}C\epsilon P_{\mu}PSPSC-$
 $C,, C \acute{r}PSPeC \dagger C-C- \ PSP\ddot{e}C\bar{H}PsPe \ C, P^\circ /P^\circ P \pm Ps \ C \acute{r}P_{\mu}C\bar{H}C \dagger P_{\mu}PIC-PN\acute{e} \ PSP_{\mu}PrPsC \acute{r}C, P^\circ C, PSPsC \acute{r}C, C-$
 $(PrP\ddot{e}PI. \ C\bar{H}PsP \cdot PrC-P \gg B \langle P'P \cdot P^\circ C''PjPsPrC-C \bar{C} \ P \cdot C-PSC\epsilon P\ddot{e}PjP\ddot{e} \ P \gg C-PeP^\circ C\bar{H}C \acute{r}CHPeP\ddot{e}PjP\ddot{e}$
 $P \cdot P^\circ C \acute{r}PsP \pm P^\circ PjP\ddot{e} \ C, P^\circ \ C-PSC\epsilon C- \ P_iP\ddot{e}PrP\ddot{e} \ P_iP \cdot P^\circ C''PjPsPrC-PN\acute{e}B \rangle). P_{\mu}P^\circ C \dagger C-C''PSC, P^\circ Pj \ P \cdot$
 $C \dagger C-C''C- \ P_iC\bar{H}C \acute{r}P_iP\ddot{e} \ C\bar{H}P\ddot{e}P \cdot P\ddot{e}PeC \acute{r} \ C\bar{H}P_{\mu}PePsPjP_{\mu}PSPrC \acute{r}C''C, CHC \acute{r}C \bar{C} \ C \dagger P^\circ C \acute{r}C, P\ddot{e}PN\acute{e}$
 $PePsPSC, C\bar{H}PsP \gg CHC \ C\bar{H}C-PIPSC \bar{C} \ C \acute{r}P\ddot{e}C\bar{H}PsP_iP^\circ C, PePsP_iPsP_iPs \ PeP^\circ P \gg C-C\bar{H}.$

$P_{\mu}C\bar{H}P_{\mu}P_iP^\circ C\bar{H}P^\circ C, P \cdot PsP \pm P_{\mu}C\bar{H}P_{\mu}P \ PSC-C \acute{r}C, C\bar{H} \ P_iC\bar{H}P\ddot{e}P \cdot PSP^\circ C \dagger P^\circ C\bar{H}C, CHC \ C \acute{r}$
 $P_iPsC''PrPSP^\circ PSPSC- \ P \cdot PeP^\circ P \gg C-C''P_iP\ddot{e}PjP\ddot{e} \ PrPsP \pm P^\circ P_iPeP^\circ PjP\ddot{e},$
 $PeP^\circ P \gg C-PN\acute{e}P \cdot P \pm P_{\mu}C\bar{H}C-P_iP^\circ C\bar{H}C \dagger P\ddot{e}PjP\ddot{e} \ PrC-C \acute{r}C\bar{H}P_{\mu}C, P\ddot{e}PeP^\circ PjP\ddot{e}, P \cdot P^\circ PjC-PSPSP\ddot{e}PeP^\circ PjP\ddot{e}$
 $C \acute{r}PsP \gg C-, C\%Ps \ PjC-C \acute{r}C, C \bar{C}C, CHC \ PeP^\circ P \gg C-PN\acute{e}, P^\circ P \pm Ps \ C-PSC\epsilon P\ddot{e}PjP\ddot{e}$
 $P \gg C-PeP^\circ C\bar{H}C \acute{r}CHPeP\ddot{e}PjP\ddot{e} \ P \cdot P^\circ C \acute{r}PsP \pm P^\circ PjP\ddot{e}, C \bar{C}PeC- \ PjPsP \ P \ C \acute{r}C, CHC \ P_iC-PrP_iP\ddot{e}C\% P\ddot{e}C, P\ddot{e}$
 $C\bar{H}C-PIP_{\mu}PSC\bar{H} \ PeP^\circ P \gg C-C\bar{H} \ (P_iP_{\mu}P_iP^\circ C\bar{H}P\ddot{e}PS \ C, PsC\%Ps); P_iC\bar{H}P\ddot{e} \ C \dagger CHPsPjC \acute{r}$
 $C\bar{H}P_{\mu}PePsPjP_{\mu}PSPrC \acute{r}C''C, CHC \acute{r}C \bar{C} \ C\bar{H}P_{\mu}P_iC \acute{r}P \gg C \bar{C}C\bar{H}PSP\ddot{e}PN\acute{e} \ PePsPSC, C\bar{H}PsP \gg CHC \ C\bar{H}C-PIPSC \bar{C} \ P$
 $PeP^\circ P \gg C-C\bar{H} \ PI \ PeC\bar{H}PsPIC-.$

$P_{\mu}C\bar{H}P_{\mu}P_iP^\circ C\bar{H}P^\circ C, P\ddot{e} \ P \gg C-C, C-C\bar{H}$

$P_iPe \ C- \ P_iC\bar{H}P\ddot{e} \ P \cdot P^\circ C \acute{r}C, PsC \acute{r}C \acute{r}P_iP^\circ PSPSC- \ C-PSC\epsilon P\ddot{e}C... \ P^\circ PSC, P^\circ P_iPsPSC-C \acute{r}C, C-PI$
 $P^\circ PSPiC-PsC, P_{\mu}PSP \cdot P\ddot{e}PSCr \ II, \ PsPrPSPsC \dagger P^\circ C \acute{r}PSP_{\mu} \ P \cdot P^\circ C \acute{r}C, PsC \acute{r}C \acute{r}P_iP^\circ PSPSC \bar{C} \ Pj$
 $P\bar{h}C, C, P_{\mu}PSC, Ps^{B^\circ} \ C- \ P_iC\bar{H}P_{\mu}P_iP^\circ C\bar{H}P^\circ C, C-PI \ P \gg C-C, C-C\bar{H} \ PSP_{\mu}$
 $C\bar{H}P_{\mu}PePsPjP_{\mu}PSPrC \acute{r}C''C, CHC \acute{r}C \bar{C} \ (PrP\ddot{e}PI. \ C\bar{H}PsP \cdot PrC-P \gg B \langle P'P \cdot P^\circ C''PjPsPrC-C \bar{C} \ P \cdot$
 $C-PSC\epsilon P\ddot{e}PjP\ddot{e} \ P \gg C-PeP^\circ C\bar{H}C \acute{r}CHPeP\ddot{e}PjP\ddot{e} \ P \cdot P^\circ C \acute{r}PsP \pm P^\circ PjP\ddot{e} \ C, P^\circ \ C-PSC\epsilon C- \ P_iP\ddot{e}PrP\ddot{e}$

PIP·P°C”PjPsPrC-C—B»).

*PŸC, PμPSPsP· CžCÍC, CЦ P°PsCĤC, Pë P°P±Ps PjC-C, CĤP°P»CḤPSPsPiPs PeP»P°PiP°PSP°;
PsP±CÍC, CĤCžPeC, PëPIPPSP° PiC-PiPμCĤC, CĤPsC,, C-C†PSP° PeP°CĤPrC-PsPjC-PsPiP°C, C-CЦ*

PJ P·PIBĤ™ CЦP·PeCr P· PSP°CЦPIPPSC-CÍC, CĤ PI CÍPeP»P°PrC- PiCĤPμPiP°CĤP°C, Cr
PhC, C, PμPSC, Ps^{B®} P°PjP»PsPrPëPiC-PSCr, CЦPe C- C%PsPrPs C-PSC€PëC...
CÍCrPrPëPSPsCĤPsP·C€PëCĤCĤPIP°P»CḤPSPëC... P·P°CÍPsP±C-PI,
CĤPμPePsPjPμPSPPrCrC”C, CḤCÍCЦ PrPsC, CĤPëPjCrPIP°C, PëCÍCЦ PsCÍPsP±P»PëPIPsC—
PsP±PμCĤPμP¶PSPsCÍC, C- PiCĤPë PiCĤPëP·PSP°C†PμPSPSC- PiP°C†C-C”PSC, P°Pj P·C-
CÍC, PμPSPsP·PsPj CrCÍC, CЦ P°PsCĤC, Pë P°P±Ps PjC-C, CĤP°P»CḤPSPsPiPs PeP»P°PiP°PSP°
P°P±Ps PsP±CÍC, CĤCrPeC, PëPIPPSPsCĤ PiC-PiPμCĤC, CĤPsC,, C-C†PSPsCĤ
PeP°CĤPrC-PsPjC-PsPiP°C, C-C”CĤ.

PμPμCĤPIPëPSPSPëPNë P°P»CḤPrPsCÍC, PμCĤPsPSC-P·Pj

PμP°C†C-C”PSC, Pë P· PiPμCĤPIPëPSPSPëPj P°P»CḤPrPsCÍC, PμCĤPsPSC-P·PjPsPj
P·P°P·PIPëC†P°PNë PSPμ CĤPμP°PiCíCĤC, CḤ PSP° PiC-PiPsC, PμPSP·PëPIPPSC-
PiCĤPμPiP°CĤP°C, Pë, C%Ps PiCĤPëPiPSC-C†CrCĤC, CḤ CĤPμPSC-PS-
P°PSPiC-PsC, PμPSP·PëPSPsPICr CÍPëCÍC, PμPjCr. PŸPsPjCr P·P°CÍC, PsCÍCrPIP°PSPSCЦ
PhC, C, PμPSC, Ps^{B®} PSPμ CĤPμPePsPjPμPSPPrPsIP°PSPs C, P°PePëPj PiP°C†C-C”PSC, P°Pj.

PŸPμCĤC†PμPIP° PSPμPrPsCÍC, P°C, PSC-CÍC, CḤ

PJ P·PIBĤ™ CЦP·PeCr P· PiCĤPëPiPSC-C†PμPSPSCЦPj P°PSPiC-PsC, PμPSP·PëPS-
P°P»CḤPrPsCÍC, PμCĤPsPSPsPiPsC— CÍPëCÍC, PμPjPë PjPsP¶P»PëPIPμ PiPsCĤCrC€PμPSPSCЦ
C,, CrPSPeC†C-C— PSPëCĤPsPe Cr CÍC... PëP»CḤPSPëC... PrPs C†CḤPsPiPs PiP°C†C-C”PSC, C-PI.
PJ PiP°C†C-C”PSC, C-PI P· C, CЦP¶PePsCĤ CÍPμCĤC†PμPiPsCĤ PSPμPrPsCÍC, P°C, PSC-CÍC, CĤ,
Cr CЦPePëC... PjPsP¶P»PëPIP° P·P°P»PμP¶PSC-CÍC, CḤ PSPëCĤPePsPiPsC— C,, CrPSPeC†C-C—
PIC-Pr P°PeC, PëPIPPSPsCÍC, C- CĤPμPSC-PS-P°PSPiC-PsC, PμPSP·PëPS-
P°P»CḤPrPsCÍC, PμCĤPsPSPsPiPsC— CÍPëCÍC, PμPjPë, P»C-PeCrPIP°PSPSCЦ
C-PSPiC-P±C-C, PsCĤP°PjPë P°PSPiC-PsC, PμPSP·PëPSPiPμCĤPμC, PiPsCĤCĤPIP°P»CḤPSPsPiPs
C,, PμCĤPjPμPSC, Cr (PhPμPα) C- P°PSC, P°PiPsPSC-CÍC, P°PjPë CĤPμC†PμPiC, PsCĤC-PI
P°PSPiC-PsC, PμPSP·PëPSCr PjPsP¶Pμ CÍCrPiCĤPsPiPsPrP¶CrPIP°C, PëCÍCЦ
PsP»C-PiCíCĤC-C”CĤ C-/P°P±Ps PiCĤPsPiCĤPμCÍCrCĤC†PsCĤ P°P·PsC, PμPjC-C”CĤ C-
(CĤC-PrPePs) PiPsCÍC, CĤPsCĤ PSPëCĤPePsPiPsCĤ PSPμPrPsCÍC, P°C, PSC-CÍC, CĤ C, P°/P°P±Ps
CÍPjPμCĤC, CĤ.

PμP°C†C-C”PSC, P°Pj C-P· CÍPμCĤC†PμPiPsCĤ PSPμPrPsCÍC, P°C, PSC-CÍC, CĤ C, PμCĤP°PiC-CĤ
CÍP»C-Pr PiCĤPsPiPsPrPëC, Pë P· PsP±PμCĤPμP¶PSC-CÍC, CĤ. PJ
PrPsPiPiPsCÍC, CĤPsPePsPiPsPjCr PiP»P°C†PμP±Ps-PePsPSC, CĤPsP»CḤPsPIP°PSPsPjCr
PrPsCÍP»C-PrP¶PμPSPSC- P°PjP»PsPrPëPiC-PSCr Cr PiP°C†C-C”PSC, C-PI P· C, CЦP¶PePsCĤ
CÍPμCĤC†PμPiPsCĤ PSPμPrPsCÍC, P°C, PSC-CÍC, CĤ (NYHA III C- IV) PeC-P»CḤPeC-CÍC, CḤ
PiPsPIC-PrPsPjP»PμPSCĤ PiCĤPs CĤPsP·PIPëC, PsPe PSP°P±CĤCЦPeCr P»PμPiPμPSC-PI Cr
PiCĤCrPiC- P°PjP»PsPrPëPiC-PSCr P±CrP»P° P±C-P»CḤC€PsCĤ PI PiPsCĤC-PIPPSCЦPSPSC- P·
PiCĤCrPiPsCĤ PiP»P°C†PμP±Ps (PrPëPI. CĤPsP·PrC-P» B<PαP°CĤPjP°PePsPrPëPSP°PjC-PeP°B»).

P’P»PsPeP°C, PsCĤPë PeP°P»CḤC†C-C”PIPëC... PeP°PSP°P»C-PI, PIPeP»CĤC†P°CĤC†Pë
P°PjP»PsPrPëPiC-PS, CÍP»C-Pr P· PsP±PμCĤPμP¶PSC-CÍC, CĤ P·P°CÍC, PsCÍPsPICrPIP°C, PëB
PiP°C†C-C”PSC, P°Pj C-P· P·P°CÍC, C-PNëPSPsCĤ CÍPμCĤC†PμPiPsCĤ
PSPμPrPsCÍC, P°C, PSC-CÍC, CĤ, PsCÍPeC-P»CḤPePë C†C- PiCĤPμPiP°CĤP°C, Pë PjPsP¶CrC, CḤ
PiC-PrPIPëC%CrPIP°C, Pë CĤPëP·PëPe PIPëPSPëPePSPμPSPSCЦ CЦPIPëC% P· P±PsPeCr
CÍPμCĤC†PμPiPs-CÍCrPrPëPSPSPsC— CÍPëCÍC, PμPjPë PI PjP°PNëP±CrC, PSCĤPsPjCr C-

СГРјРμСГС,РСС-СГС,СН.

РҮРiСГСЗ-РiРsРrС-Р±РSP° РμРСС,РμСГРsРiР°С,С-СГ

Рј РrСrР¶Рμ СГС-РrРeС-СГРSPeС... РiРeРiР°РrРeР°С... РiРsРiС-РrРsРјР»СГР»Рe РiСГРs С,СГР¶РeСr С...СГРsРСС-С±РСr РrС-Р°СГРμСГ Р·С- Р·РSP°С±РSPsСГ РiС,СГР°С,РsСГ РјР°СГРe С,С-Р»Р°, С%Рs СГРsР·РiРeР»Р°СГ С±РμСГРμР· РeС-Р»СГРeР° РјС-СГСГСГС-Рi Р°Р±Рs СГРsРeС-Рi РiС-СГР»СГ РiРsС±Р°С,РeСr Р»С-РeСrРiР°РSPSCГ Сr РiР°СГС-С"РСС,С-Рi, СГРeС- РiСГРeРNеРјР°Р»Рe РsР»РјРμСГР°СГС,Р°РS; РiСГРeС±РeРSPsСГ С—С— РiРeРSPeРeРSPμРССГ С", С-РјРsРiС-СГРSPs, РјС-СГСГРμРiР° РiС-РrСГС,СГРsС±РμРSP° СГРμР°РeСГС-СГ РiС-РiРμСГС±СrС,Р»РeРiРsСГС,С-. Р РμР·СrР»СГС,Р°С,Рe Р±С-РsРiСГС-С— СГР»РeР·РsРiРsС— РsР±РsР»РsРSPeРe РeРeСeРμС±РSPeРeСr Сr С,Р°РeРeС... РiР°СГС-С"РСС,С-Рi С±Р°СГС,Рs РrРμРјРsРССГС,СГСrРiР°Р»Рe Р°С,СГРsС,,С-СГ РeРeСeРeРsРiРeС... РiРsСГСГРeРSPsРe. РiРeС%Рs С,Р°РeС- СГРeРјРiС,РsРјРe РiРeРSPeРeР°СГС,СГ Сr РiР°СГС-С"РСС,Р° РiС-Рr С±Р°СГ Р»С-РeСrРiР°РSPSCГ РsР»РјРμСГР°СГС,Р°РSPsРј С,Р° Р·Р° РiС-РrСГСrС,РССГС,С- С-РССeРeС... СГРiРSPeС... РiСГРeС±РeРS, СГР»С-Рr РSPμРiР°РNеРSPs РiС-РrРјС-РSPeС,Рe Р·Р°СГС,РsСГСrРiР°РSPSCГ РsР»РјРμСГР°СГС,Р°РСr С,Р° РSPμ СГРsР·РiРsС±РeРSP°С,Рe РNеРsРiРs РiСГРeРNеРsРј Р·РSPsРiСr. РiРeС%Рs РrС-Р°СГРμСГ РSPμ РјРeРSP°С" РiСГРsС,СГРiРsРј С,РeР¶РSCГ РiС-СГР»СГ РiС-РrРјС-РSPe РiСГРμРiР°СГР°С,Сr, СГР»С-Рr СГРsР·РiР»СГРСrС,Рe РSPμРsР±С...С-РrРСС-СГС,СГ РeРsРССГСrР»СГС,Р°СГС-С— Сr РiС-РrРiРsРiС-РrРSPsРiРs СГРiРμСГС-Р°Р»С-СГС,Р° (РSP°РiСГРeРeР»Р°Рr РiР°СГС,СГРsРμРСС,РμСГРsР»РsРiР°).

РҫРSPiС-РsРSPμРiСГРsС,РeС±РSPeРNе РSP°Р±СГСГРe РeРeСeРμС±РSPeРeСз.

РμРsРiС-РrРsРјР»СГР»РsСГСГ РiСГРs РiРeРiР°РrРeРe Р°РSPiС-РsРSPμРiСГРsС,РeС±РSPsРiРs РSP°Р±СГСГРeСr РeРeСeРμС±РSPeРeСr Сr РiР°СГС-С"РСС,С-Рi, СГРeС- Р·Р°СГС,РsСГРsРiСrРiР°Р»Рe Рe Р±Р»РsРeР°С,РsСГРe СГРμСГРμРiС,РsСГС-Рi Р°РSPiС-РsС,РμРSP·РeРРСr II, [РiРeР»СГС±Р°СГРe РsР»РјРμСГР°СГС,Р°РS] (РrРeРi. СГРsР·РrС-Р» Б«РμРsР±С-С±РСС- СГРμР°РeСГС-С—Б»). Рј СГРeС... РiР°СГС-С"РСС,С-Рi СГРiРsСГС,РμСГС-РiР°РiСГСГ Р±С-Р»СГ Сr Р¶РeРiРsС,С-, РССrРrРsС,Р°, Р±Р»СГРiР°РSPSCГ С,Р° РrС-Р°СГРμСГ. РҮРeРјРiС,РsРјРe РјРeРSP°Р»Рe РiС-СГР»СГ РiС-РrРјС-РSPe Р±Р»РsРeР°С,РsСГС-Рi СГРμСГРμРiС,РsСГС-Рi Р°РSPiС-РsС,РμРSP·РeРРСr РГРГ. РiРeС%Рs РrС-Р°РiРSPsСГС,РsРiР°РSPs Р°РSPiС-РsРSPμРiСГРsС,РeС±РSPeРNе РSP°Р±СГСГРe РeРeСeРμС±РSPeРeСr, Р·Р°СГС,РsСГСrРiР°РSPSCГ РsР»РμРμСГР°СГС,Р°РСr СГР»С-Рr РiСГРeРiРeРSPeС,Рe С,Р° СГРsР·РiРsС±Р°С,Рe РiС-РrРiРsРiС-РrРSPeРNе РјРsРСС-С,РsСГРeРSPi РrРs РiРsРiРSPsРiРs Р·РSPeРeРSPμРССГ СГРeРјРiС,РsРјС-Рi.

Р·С,РСС-С±РСС- РiС-РrРјС-РSPSPsСГС,С-

РiРe С- С%РsРrРs С-РССeРeС... Р°РСС,Р°РiРsРСС-СГС,С-Рi СГРμСГРμРiС,РsСГС-Рi Р°РSPiС-РsС,РμРSP·РeРРСr II, РiС-РiРsС,РμРSP·РeРiРSPeРNе РμС,,РμРeС, РҫС,С,РμРСС,Рs^В Сr РiСГРμРrСГС,Р°РiРSPeРeС-Рi РSPμРiСГРsС—РrРSPsС— СГР°СГРe РјРsР¶Рμ Р±СrС,Рe РrРμС%Рs РјРμРССeРeРј, РСС-Р¶ Сr С-РССeРeС... РiР°СГС-С"РСС,С-Рi, РјРsР¶Р»РeРiРs, РiРSP°СГР»С-РrРsРe Р±С-Р»СГСeРsС— РiРsСeРeСГРμРSPsСГС,С- РSPeР·СГРeРsРiРs СГС-РiРSCГ СГРμРСС-РССr Рi СГС-РNе РiРsРiСrР»СГСГС-С—.

РμР°СГС-С"РСС,Рe Р»С-С,РСГРsРiРs РiС-РeСз

РμС-РrРiРeС%СrРiР°С,Рe РrРsР·Сr РiСГРμРiР°СГР°С,Сr РiСГРe Р»С-РeСrРiР°РSPSC- РiР°СГС-С"РСС,С-Рi Р»С-С,РСГРsРiРs РiС-РeСr СГР»С-Рr Р· РsР±РμСГРμР¶РSC-СГС,СГ (РrРeРi. СГРsР·РrС-Р» Б«Р°Р°СГРјР°РeРsРeС-РSPμС,РeРeР°Б»).

P'P°PiC-C,PSC-Cl'C,CH

PhPSC,P°PiPsPSC-Cl'C,Pë ChPµC†PµPiC,PsChC-PI P°PSPiC-PsC,PµPSP·PëPSCr P†P† PSPµ
Cl'P»C-Pr ChPsP·PiPsC†PëPSP°C,Pë P·P°Cl'C,PsCl'PsPICrPIP°C,Pë PiC-Pr C†P°Cl'
PIP°PiC-C,PSPsCl'C,C-. PµP°C†C-C''PSC,PeP°Pj, ClPeC- PiP»P°PSCrChC,CH
PIP°PiC-C,PSC-Cl'C,CH, Cl'P»C-Pr P·PjC-PSPëC,Pë P°PSC,PëPiC-PiPµChC,PµPSP·PëPIPSCr
C,PµChP°PiC-Ch PSP° P°P»CHC,PµChPSP°C,PëPIPSCr, ClPeP° PjP°C'' PrPsPIPµPrPµPSPëPNë
PiChPsC,,C-P»CH P±PµP·PiPµPePë PrP»Cl P·P°Cl'C,PsCl'CrPIP°PSPSCl PIP°PiC-C,PSPëPj.
PïPeC%Ps PICl'C,P°PSPsPIP»PµPSPs PIP°PiC-C,PSC-Cl'C,CH, P»C-PeCrPIP°PSPSCl
P°PSC,P°PiPsPSC-Cl'C,P°PjPë ChPµC†PµPiC,PsChC-PI P°PSPiC-PsC,PµPSP·PëPSCr P†P†
Cl'P»C-Pr PSPµPiP°PNëPSPs PiChPëPiPëPSPëC,Pë C- PI ChP°P·C- PiPsC,ChPµP±Pë
ChPsP·PiPsC†P°C,Pë P°P»CHC,PµChPSP°C,PëPIPSCr C,PµChP°PiC-Ch (PrPëPI. ChPsP·PrC-P»Pë
B«PµChPsC,PëPiPsPeP°P·P°PSPSClB» C,P° B«P—P°Cl'C,PsCl'CrPIP°PSPSCl Cr PiPµChC-PsPr
PIP°PiC-C,PSPsCl'C,C- P°P±Ps PiPsPrCrPIP°PSPSCl PiCl'CrPrPrChB»).

P†PSCëPµ

PïPe C- PiChPë P·P°Cl'C,PsCl'CrPIP°PSPSC- P±CrPrChC-ClPePëC...
PiC-PiPsC,PµPSP·PëPIPSPëC... P·P°Cl'PsP±C-PI, PSP°PrPjC-ChPSPµ P·PSPëP¶PµPSPSCl
P°ChC,PµChC-P°P»CHPSPsPiPs C,PëCl'PeCr Cr PiP°C†C-C''PSC,C-PI P· C-CëPµPjC-C†PSPsCh
C...PIPsChPsP±PsCh Cl'PµChC†Cl P°P±Ps P· PiPsChCrCëPµPSPSClPj PjPsP·PePsPiPsPiPs
PeChPsPiPsPsP±C-PiCr PjPsP¶Pµ PiChPëP·PiPµCl'C,Pë PrPs C-PSC,,P°ChPeC,Cr
PjC-PsPeP°ChPrP° P°P±Ps C-PSCl'CrP»CHC,Cl'.

PiPµPNë P»C-PeP°ChCl'CHPePëPNë P·P°Cl'C-P± PjC-Cl'C,PëC,CH PjPµPSCëPµ PSC-P¶ 1
PjPjPsP»CH PSP°C,ChC-Ch (23 PjPi) PI 1 C,P°P±P»PµC,C†C-, PiPeChPëC,C-PNë
PiP»C-PIPePsPiPsCh PsP±PsP»PsPSPePsCh, P° PIC-PrC,P°Pe PIPiP°P¶P°C"C,CHCl'Cl
PiChP°PeC,PëC†PSPs PIC-P»CHPSPëPj PIC-Pr PSP°C,ChC-Ch.

*P—P°Cl'C,PsCl'CrPIP°PSPSCl C ç PiPµChC-PsPr PIP°PiC-C,PSPsCl'C,C- P°P±Ps
PiPsPrC ç PIP°PSPSCl PiChC ç PrPrCh.*

P'P°PiC-C,PSC-Cl'C,CH (PrPëPI. ChPsP·PrC-P» B«PµChPsC,PëPiPsPeP°P·P°PSPSClB»)

P''P°PSC- PiChPs P·P°Cl'C,PsCl'CrPIP°PSPSCl PiChPµPiP°ChP°C,Cl PhC,C,PµPSC,Ps^{B®}
PIP°PiC-C,PSPëPj P¶C-PSPeP°Pj PIC-PrCl'CrC,PSC-. P''PsCl'P»C-PrP¶PµPSPSCl
C,PsPeCl'PëC†PSPsCl'C,C- PhC,C,PµPSC,Ps^{B®} C%PsPrPs ChPµPiChPsPrCrPeC,PëPIPSPëC...
PsChPiP°PSC-PI PSP° C,PIP°ChPëPSP°C... PSPµ PiChPsPiPsPrPëP»PëCl'Cl.

*PhP»PjPµCl'P°ChC,P°PSC ç PjPµPrPsPeCl'PsPjC-P» (PrC-ChC†P° ChPµC†PsPIPëPSP°
PhC,C,PµPSC,Ps^{B®})*

P—P°Cl'C,PsCl'CrPIP°PSPSCl P°PSC,P°PiPsPSC-Cl'C,C-PI P°PSPiC-PsC,PµPSP·PëPSCr II
PiChPsC,PëPiPsPeP°P·P°PSPs PIP°PiC-C,PSPëPj C- P¶C-PSPeP°Pj, ClPeC- PiP»P°PSCrChC,CH
PIP°PiC-C,PSC-Cl'C,CH (PrPëPI. ChPsP·PrC-P»Pë B«PµChPsC,PëPiPsPeP°P·P°PSPSClB» C,P°
B«PhCl'PsP±P»PëPiPsCl'C,C- P·P°Cl'C,PsCl'CrPIP°PSPSClB»).

P·PiC-PrPµPjC-PsP»PsPiC-C†PSC- PrP°PSC- C%PsPrPs ChPëP·PëPeCr
C,PµChP°C,PsPiPµPSPSPsC— PrC-C— C-PSPiC-P±C-C,PsChC-PI PhPµPα Cr PiPµChCëPsPjCr
C,ChPëPjPµCl'C,ChC- PIP°PiC-C,PSPsCl'C,C- PSPµ PrP°ChC,CH P·PjPsPiPë P·ChPsP±PëC,Pë
PePsPSPeChPµC,PSC- PIPëCl'PSPsPiPePë, PsPrPSP°Pe ChPëP·PëPe PiPsPrC-P±PSPëC...

РµC,,РµРeC,C-PI ПiPsPIPC-СfC,Ch PIPePeP»ChC±PeC,Pe PSPµ PjPsP¶PSP°. РhPsP¶PSP°
 PiChPëPiCfCfC,PeC,Pe, C%Ps C-CfPSCfC" P°PSP°P»PsPiC-C±PSPëPNë ChPëP·PePe
 PIC-PrPSPScfPSPs P°PSC,P°PiPsPSC-CfC,C-PI ChPµC†PµPiC,PsChC-PI
 P°PSPiC-PsC,PµPSP·PëPSCr II, PsCfPeC-P»ChPePe PePsPSC,ChPsP»ChPsPIP°PSC-
 PµPiC-PrPµPjC-PsP»PsPiC-C±PSC- PrPsCfP»C-PrP¶PµPSPSCIB C†PeC... PiChPµPiP°ChP°C,C-PI
 PSPµ PiChPsPIPsPrPëP»PëCfCfC. РµP°C†C-C"PSC,PeP°Pj, C¶PeC- PiP»P°PSCfChC,Ch
 PIP°PiC-C,PSC-CfC,Ch, ChPµPePsPjPµPSPPrCfC"C,ChCfCfC PiPµChPµPNëC,Pe PSP° C-PSCeC-
 PiC-PiPsC,РµPSP·PëPIPC- PiChPµPiP°ChP°C,Pe, P±PµP·PiPµPeP° C¶PePeC... PiChPë
 PIP°PiC-C,PSPScfC,C- PrPsPIPµPrPµPSP°, C¶PeC%Ps C,C-P»ChPePe Cr
 P·P°CfC,PsCfCfPIP°PSPSC- P°PSC,P°PiPsPSC-CfC,C-PI ChPµC†PµPiC,PsChC-PI
 P°PSPiC-PsC,РµPSP·PëPSCr II PSPµPjP°C" PSP°PiP°P»ChPSPsC— PiPsC,ChPµP±Pe. РµChPë
 PIPëC¶PIP»PµPSPSC- PIP°PiC-C,PSPScfC,C- CfP»C-Pr PSPµPiP°PNëPSPs PIC-PrPjC-PSPëC,Pe
 P°PSC,P°PiPsPSC-CfC,Pe ChPµC†PµPiC,PsChC-PI P°PSPiC-PsC,РµPSP·PëPSCr II C- Cr ChP°P·C-
 PiPsC,ChPµP±Pe PiChPëP·PSP°C±PeC,Pe P°P»ChC,РµChPSP°C,PePIPSPµ P»C-PeCfPIP°PSPSCfC.

Pj PrChCfPiPsPjCr C- C,ChPµC,ChPsPjCr C,ChPëPjPµCfC,ChP°C... P°PSC,P°PiPsPSC-CfC,Pe
 ChPµC†PµPiC,PsChC-PI P°PSPiC-PsC,РµPSP·PëPSCr II C±PëPSCfC,Ch C,PsPeCfPëC±PSCr
 PrC-Ch PSP° PiP»C-Pr (PiChPëPiPSC-C±PµPSPSCfC C,,CfPSPeC†C-C— PSPëChPsPe,
 PsP»C-PiPsPiC-PrChPsP°PjPSC-PsPS, P·P°C,ChPëPjPeP° PsCfPëC,,C-PeP°C†C-C— PeC-CfC,PsPe
 C±PµChPµPiP°) C,P° PSPsPIPsPSP°ChPsPrP¶PµPSPsPiPs (PSPëChPePsPIP°
 PSPµPrPsCfC,P°C,PSC-CfC,Ch, P°ChC,РµChC-P°P»ChPSP° PiC-PiPsC,РµPSP·C-CfC,
 PiC-PiPµChPeP°P»C-C"PjC-CfC) (PrPëPI. ChPsP·PrC-P» B«P"PsPeP»C-PSC-C±PSC- PrP°PSC- P·
 P±PµP·PiPµPePëB»).

Pj ChP°P·C- PiChPëPNëPsPjCr P°PSC,P°PiPsPSC-CfC,C-PI ChPµC†PµPiC,PsChC-PI
 P°PSPiC-PsC,РµPSP·PëPSCr II PI PrChCfPiPsPjCr P°P±Ps C,ChPµC,ChPsPjCr
 C,ChPëPjPµCfC,ChC- PSPµPsP±C...C-PrPSPëPNë PePsPSC,ChPsP»ChC C,,CfPSPeC†C-C—
 PSPëChPsPe C,P° PiChPsC†PµCfCfC PsCfPëC,,C-PeP°C†C-C— PeC-CfC,PsPe C±PµChPµPiP° Cr
 PiP»PsPrP° P·P° PrPsPiPsPjPsPiPsCh PjP—P". P—P° CfC,P°PSPsPj
 PSPsPIPsPSP°ChPsPrP¶PµPSPëC..., PjP°C,РµChC- C¶PePeC... PiChPëPNëPjP°P»Pë
 P°PSC,P°PiPsPSC-CfC,Pe ChPµC†PµPiC,PsChC-PI P°PSPiC-PsC,РµPSP·PëPSCr II, CfP»C-Pr
 CfPiPsCfC,РµChC-PiP°C,Pe C%PsPrPs PjPsP¶P»PëPIPsC— P°ChC,РµChC-P°P»ChPSPsC—
 PiC-PiPsC,РµPSP·C-C— (PrPëPI. ChPsP·PrC-P»Pë B«PµChPsC,PePiPsPeP°P·P°PSPSCfC» C,P°
 B«PhCfPsP±P»PëPIPsCfC,C- P·P°CfC,PsCfCfPIP°PSPSCfC»).

PhPjP»PsPrPëPiC-PS (PrC-ChC±P° ChPµC±PsPIPëPSP° PhC,C,РµPSC,Ps^{B®})

P"°PSC-, PsC,ChPëPjP°PSC- PI C...PsPrC- CfPiPsCfC,РµChPµP¶PµPSCh P·P°
 PsP±PjPµP¶PµPSPsCh PeC-P»ChPeC-CfC,Ch PIP°PiC-C,PSPëC... P¶C-PSPsPe, PSPµ
 PiPsPeP°P·P°P»Pë, C%Ps P°PjP»PsPrPëPiC-PS P°P±Ps C-PSCeC- P°PSC,P°PiPsPSC-CfC,Pe
 PeP°P»ChC†C-C"PIPëC... ChPµC†PµPiC,PsChC-PI C±PëPSCfC,Ch C¶PeC-PrP»PëPIPëPNë
 PIPiP»PëPI PSP° P·PrPsChPsPIb[™] C¶ PiP»PsPrP°. PhPrPSP°Pe PiChPë C†ChPsPjCr C"
 ChPëP·PePe PiPsPrPsPIP¶PµPSPSCfC C,ChPëPIP°P»PsCfC,C- PiPsP»PsPiC-PI.

P— PsPiP»C¶PrCf PSP° PIPëC%PµP·PiP°PrP°PSPµ, PhC,C,РµPSC,Ps^{B®}
 PiChPsC,PePiPsPeP°P·P°PSPëPNë PIP°PiC-C,PSPëPj P°P±Ps P¶C-PSPeP°Pj, C¶PeC-
 PiP»P°PSCfChC,Ch PIP°PiC-C,PSC-CfC,Ch (PrPëPI. ChPsP·PrC-P»Pë
 B«PµChPsC,PePiPsPeP°P·P°PSPSCfC» C,P° B«PhCfPsP±P»PëPIPsCfC,C-
 P·P°CfC,PsCfCfPIP°PSPSCfC»).

P"PsPrC±PIP°PSPSCfC PiChC±PrPrCh

PhP»PjPμCΓ°CḡC,P°PS PīCḡPsPSPëPeP°C” PI PjPsP»PsPePs P»P°PeC,CfCḡC#PëC...
 C%oCfCḡC-PI. PhPrPSP°Pe PSPμPIC-PrPsPjPs, C#Pë PīCḡPsPSPëPeP°C” PsP»PjPμCΓ°CḡC,P°PS
 Cf PīCḡCfPrPSPμ PjPsP»PsPePs Cf P¶C-PSPsPe. PhPjP»PsPrPëPīC-PS
 PμPeCΓ°PeCḡPμC,CfC”C,CHCΓCḡC PI PiCḡCfPrPSPμ PjPsP»PsPePs P»CḡPrPëPSPë. P§P°CΓC,PeCf
 PjP°C,PμCḡPëPSCΓCḡPePsC— PrPsP-Pë, PsC,CḡPëPjP°PSPsC— PSPμPjPsPIP»CḡPj, P±CfP»Ps
 PsC†C-PSPμPSPs P·P° PjC-P¶PePIP°CḡC,PëP»CHPSPëPj PrC-P°PīP°P·PsPSPsPj 3-7 % P·
 PjP°PeCΓ°PëPjCfPjPsPj 15 %. P’PīP»PëPI P°PjP»PsPrPëPīC-PSCf PSP° PSPμPjPsPIP»Cḡ
 PSPμPIC-PrPsPjPëPμ. PμC-Pr C#P°CΓ PīPsPrCfPIP°PSPSCḡC PīCḡCfPrPrCḡ
 P·P°CΓC,PsCΓCfPIP°PSPSCḡC PhC,C,PμPSC,Ps^{B®} PSPμ CḡPμPePsPjPμPSPrCfC”C,CHCΓCḡC C,P°
 PSP°PrP°C”C,CHCΓCḡC PīPμCḡPμPIP°PīP° P°P»CHC,PμCḡPSP°C,PëPIPSPëPj C,PμCḡP°PīC-CḡPj
 C-P· PeCḡP°C%oPëPj PrPsPIPμPrPμPSPëPj PīCḡPsC,,C-P»PμPj P±PμP·PīPμPePë Cf PīPμCḡC-PsPr
 PīPsPrCfPIP°PSPSCḡC PīCḡCfPrPrCḡ, PsCΓPsP±P»PëPIPs PīC-Pr C#P°CΓ PīPsPrCfPIP°PSPSCḡC
 PīCḡCfPrPrCḡ PSPsPIPSP°CḡPsPrP¶PμPSPëC... P°P±Ps PSPμPrPsPSPsC€PμPSPëC...
 PSPμPjPsPIP»CḡC,,.

PαPμCḡC,PëP»CHPSC-CΓC,CH

PμPsPIC-PrPsPjP»CḡP»Pë PīCḡPs PIPëPīP°PrPePë, PePsP»Pë Cf PrPμCḡPePëC...
 PīP°C†C-C”PSC,C-PI, CḡPeC- PīCḡPëPμPjP°CḡC,CH P±P»PsPeP°C,PsCḡPë
 PeP°P»CHC†C-C”PIPëC... PeP°PSP°P»C-PI, PIPëPSPëPeP°P»Pë PsP±PsCḡPsC,PSC-
 P±C-PsC...C-PjC-C#PSC- P·PjC-PSPë PI PīPsP»PsPIC†C- CΓPīPμCḡPjP°C,PsP·PsC—PrP°.
 PḡP»C-PSC-C#PSPëC... PrP°PSPëC... C%oPsPrPs PīPsC,PμPSC†C-PμPSPsPīPs PIPīP»PëPICf
 P°PjP»PsPrPëPīC-PSCf PSP° C,,PμCḡC,PëP»CHPSC-CΓC,CH PSPμPrPsCΓC,P°C,PSCHPs. Pj
 PrPsCΓP»C-PrP¶PμPSPSC- PSP° C%oCfCḡP°C... P±CfP»Ps PIPëCḡPIP»PμPSPs
 PSPμP±P°P¶P°PSCf PrC-Cḡ PSP° C,,PμCḡC,PëP»CHPSC-CΓC,CH CΓP°PjC†C-PI (PrPëPI.
 CḡPsP·PrC-P» B«P”PsPeP»C-PSC-C#PSC- PrP°PSC- P· P±PμP·PīPμPePëB»).

*P—PrP°C,PSC-CΓC,CH PIPīP»PëPIP°C,Pë PSP° C€PIPëPrPeC-CΓC,CH CḡPμP°PeC†C-C— PīCḡPë
 PePμCḡCáPIP°PSPSC- P°PIC,PsC,CḡP°PSCΓPīPsCḡC,PsPj P°P±Ps C-PSC€PëPjPë
 PjPμC...P°PSC-P·PjP°PjPë.*

PhC,C,PμPSC,Ps^{B®} PjPsP¶Pμ PSPμP·PSP°C#PSPs P°P±Ps PīPsPjC-CḡPSPs PIPīP»PëPIP°C,Pë PSP°
 P·PrP°C,PSC-CΓC,CH PePμCḡCfPIP°C,Pë C,CḡP°PSCΓPīPsCḡC,PSPëPjPë P·P°CΓPsP±P°PjPë C,P°
 PsP±CΓP»CfPīPsPICfPIP°C,Pë C-PSC€C- PjPμC...P°PSC-P·PjPë.

P†PSPsPrC- Cf PīP°C†C-C”PSC,C-PI, C%oPs PīCḡPëPμPjP°CḡC,CH PīC-PīPsC,PμPSP·PëPIPSC-
 P·P°CΓPsP±Pë, PjPsP¶CfC,CH PIPëPSPëPeP°C,Pë PīPsP»PsPIPSC- P±PsP»C-,
 P·P°PīP°PjPsCḡPsC#PμPSPSCḡC, PSCfPrPsC,P° C- PīC-PrPIPëC%oPμPSP°
 CΓC,PsPjP»CḡPIP°PSC-CΓC,CH, PIPSP°CΓP»C-PrPsPe C#PsPīPs PjPsP¶Pμ
 P·PSPëP¶CfPIP°C,PëCΓCḡC CḡPμP°PeC†C-CḡC. PŸP»C-Pr PrPsC,CḡPëPjCfPIP°C,PëCΓCḡC
 PsP±PμCḡPμP¶PSPsCΓC,C-, PsCΓPsP±P»PëPIPs PSP° PīPsC#P°C,PeCf P»C-PeCfPIP°PSPSCḡC.

PŸPīPsCΓC-P± P·P°CΓC,PsCΓCáPIP°PSPSCḡC C,P° PrPsP·Pë.

P”PsCḡPsCΓP»C-

P PμPePsPjPμPSPrPsPIP°PSP° PrPsP·P° PīCḡPμPīP°CḡP°C,Cf PhC,C,PμPSC,Ps^{B®} - 1
 C,P°P±P»PμC,PeP° PSP° PrPsP±Cf.

PhC,C,PμPSC,Ps^{B®}20/5 PjPsP¶PSP° PiCḡPëP·PSP°C‡P°C,Pë PïP°C†C-C"°PSC,P°Pj P·
PSPμPrPsCÍ'C,P°C,PSCHbPsCḡ CḡPμP°PeC†C-C"°Cḡ PsCḡPiP°PSC-P·PjCr PSP°
PjPsPSPsC,PμCḡP°PiC-Cḡ PsP»PjPμCÍ'P°CḡC,P°PSCr PjPμPrPsPeCÍ'PsPjC-P»PsPj PI PrPsP·C- 20
PjPi P°P±Ps P°PjP»PsPrPëPiC-PSPsPj PI PrPsP·C- 5 PjPi.

PhC,C,PμPSC,Ps^{B®}40/5 PjPsP¶PSP° PiCḡPëP·PSP°C‡P°C,Pë PïP°C†C-C"°PSC,P°Pj P·
PSPμPrPsCÍ'C,P°C,PSCHbPsCḡ CḡPμP°PeC†C-C"°Cḡ PsCḡPiP°PSC-P·PjCr PSP° C,PμCḡP°PiC-Cḡ
PiCḡPμPiP°CḡP°C,PsPj PhC,C,PμPSC,Ps^{B®}20/5.

PhC,C,PμPSC,Ps^{B®}40/10 PjPsP¶PSP° PiCḡPëP·PSP°C‡P°C,Pë PïP°C†C-C"°PSC,P°Pj P·
PSPμPrPsCÍ'C,P°C,PSCHbPsCḡ CḡPμP°PeC†C-C"°Cḡ PsCḡPiP°PSC-P·PjCr PSP° C,PμCḡP°PiC-Cḡ
PiCḡPμPiP°CḡP°C,PsPj PhC,C,PμPSC,Ps^{B®}40/5.

P"Ps PiCḡPëP·PSP°C‡PμPSPSC¶ PePsPjP±C-PSPsPiP°PSPsPiPs PiCḡPμPiP°CḡP°C,Cr P·
C,,C-PeCÍ'PsPiP°PSPëPjPë PrPsP·P°PjPë P°PeC,PëPiPSPëC... PePsPjPiPsPSPμPSC,C-PI
CḡPμPePsPjPμPSPPrCÍ'C,CḡCÍ'C¶ PiPsPμC,P°PiPSPëPNë PiC-PrP±C-Cḡ PrPsP· C†PëC...
PePsPjPiPsPSPμPSC,C-PI C¶Pe PjPsPSPsPiCḡPμPiP°CḡP°C,C-PI. Pj CḡP°P·C-
PSPμPsP±C...C-PrPSPsCÍ'C,C- PjPsP¶P»PëPiP° PiCḡC¶PjP° P·P°PjC-PSP°
PjPsPSPsPiCḡPμPiP°CḡP°C,C-PI PSP° PePsPjP±C-PSPsPiP°PSPëPNë PiCḡPμPiP°CḡP°C,,.

P"»C¶ P·CḡCrC‡PSPsCÍ'C,C- PïP°C†C-C"°PSC,Pë, C¶PeC- PsC,CḡPëPjCrCḡC,Cḡ
PsP»PjPμCÍ'P°CḡC,P°PSCr PjPμPrPsPeCÍ'PsPjC-P» C- P°PjP»PsPrPëPiC-PS Cr PiPëPiP»C¶PrC-
PsPeCḡPμPjPëC... C,P°P±P»PμC,PsPe, PjPsP¶CÍ'C,Cḡ P±CrC,Pë PiPμCḡPμPiP°PμPrPμPSC- PSP°
C,P°P±P»PμC,PePë PhC,C,PμPSC,Ps^{B®}, C°°Ps PjC-CÍ'C,C¶C,Cḡ C†C- PePsPjPiPsPSPμPSC,Pë PI
P°PSP°P»PsPiC-C‡PSPëC... PrPsP·P°C....

PμCḡPμPiP°CḡP°C, PhC,C,PμPSC,Ps^{B®} PjPsP¶PSP° PiCḡPëPNëPjP°C,Pë PSPμP·P°P»PμP¶PSPs
PIC-Pr PiCḡPëPNëPsPjCr C—P¶C-.

*PμP°C†C-C"°PSC,Pë P»C-C,PSCHbPsPiPs PIC-PeCé (PIC-PePsPj 65 CḡPsPeC-PI C,P°
CÍ'C,P°CḡC¶Pμ)*

PïPe PiCḡP°PiPëP»Ps, PrP»C¶ PiP°C†C-C"°PSC,C-PI P»C-C,PSCHbPsPiPs PIC-PeCr PSPμ
PiPsC,CḡC-P±PSP° P·PjC-PSP° CḡPμPePsPjPμPSPPrPsPiP°PSPsC— PrPsP·Pë PiCḡPμPiP°CḡP°C,Cr,
PiCḡPsC,Pμ PiC-PrPiPëC°°CrPiP°C,Pë PrPsP·Cr PiCḡPμPiP°CḡP°C,Cr CÍ'P»C-Pr P·
PsP±PμCḡPμP¶PSC-CÍ'C,Cḡ (PrPëPI. CḡPsP·PrC-P»Pë B«PhCÍ'PsP±P»PëPiPsCÍ'C,C-
P·P°CÍ'C,PsCÍ'CrPiP°PSPSC¶B», B«PαP°CḡPjP°PePsPeC-PSPμC,PëPeP°B»).

PμCḡPë P·P±C-P»CHbC¶PμPSPSC- PrPsP·Pë PsP»PjPμCÍ'P°CḡC,P°PSCr PjPμPrPsPeCÍ'PsPjC-P»Cr
PrPs PjP°PeCÍ'PëPjP°P»CHbPSPsC— (40 PjPi PSP° PrPsP±Cr) Cr PiP°C†C-C"°PSC,P° CÍ'P»C-Pr
CḡPμC,PμP»CHbPSPs PePsPSC,CḡPsP»CḡPiP°C,Pë P°CḡC,PμCḡC-P°P»CHbPSPëPNë C,PëCÍ'Pe.

PμPsCḡCéC¶PμPSPSC¶ C,,CéPSPeC†C-C— PSPëCḡPsPe

PḡP°PeCÍ'PëPjP°P»CHbPSP° PrPsP·P° PsP»PjPμCÍ'P°CḡC,P°PSCr PjPμPrPsPeCÍ'PsPjC-P»Cr
PrP»C¶ PiP°C†C-C"°PSC,C-PI P· PiPsCḡCrC¶PμPSPSC¶Pj C,,CrPSPeC†C-C— PSPëCḡPsPe PIC-Pr
P»PμPiPePsPiPs PrPs PiPsPjC-CḡPSPsPiPs CÍ'C,CrPiPμPSC¶ (PeP»C-CḡPμPSCÍ'
PeCḡPμP°C,PëPSC-PSCr 20-60 PjP»/C...PI) CÍ'C,P°PSPsPiPëC,Cḡ 20 PjPi PsPrPëPS CḡP°P· PSP°
PrPsP±Cr, PsCÍ'PeC-P»CHbPePë PrPsCÍ'PIC-Pr P·P°CÍ'C,PsCÍ'CrPiP°PSPSC¶ P±C-P»CHbC¶
PiPëCÍ'PsPePëC... PrPsP· C†C-PNë PiCḡCrPiC- PiP°C†C-C"°PSC,C-PI PsP±PjPμP¶PμPSPëPNë.
PhC,C,PμPSC,Ps^{B®} PSPμ CḡPμPePsPjPμPSPPrCÍ'C,CḡCÍ'C¶ PiP°C†C-C"°PSC,P°Pj P·
PiPsCḡCrC¶PμPSPSC¶Pj C,,CrPSPeC†C-C— PSPëCḡPsPe C,C¶P¶PePsPiPs CÍ'C,CrPiPμPSC¶

(PeP»C-CTHPµPSCÍ PeCTHPµP°C,PëPSC-PSCÍ < 20 PjP»/C...PI) (PrPëPI. CTHPsP·PrC-P»Pë B«PhCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍCrPIP°PSPSCIB», B«PαP°CTHPjP°PePsPeC-PSPµC,PëPeP°B»).

PµCTHPë P·P°CÍC,PsCÍCrPIP°PSPSC- PíCTHPµPíP°CTHP°C,CÍ PíP°C†C-C"PSC,P°Pj P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PSPëCTHPsPe PíPsPjC-CTHPSPsPiPs CÍC,CÍPíPµPSCIB CTHPµPePsPjPµPSPPrCÍC"C,CHCÍCIB PePsPSC,CTHPsP»CTHPíP°C,Pë PePsPSC†PµPSC,CTHP°C†C-CTH PeP°P»C-CTH C,P° PeCTHPµP°C,PëPSC-PSCÍ.

PµPsCTHCÍCëPµPSPSCIB C,,CÍPSPeC†C-C— PíPµC†C-PSPePë

PñC,C,PµPSC,Ps^{B®} P· PsP±PµCTHPµP¶PSC-CÍC,CTH PíCTHPëP·PSP°C†P°CTHC,CH PíP°C†C-C"PSC,P°Pj P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PíPµC†C-PSPePë PIC-Pr P»PµPiPePsPiPs PrPs PíPsPjC-CTHPSPsPiPs CÍC,CÍPíPµPSCIB (PrPëPI. CTHPsP·PrC-P»Pë B«PhCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍCrPIP°PSPSCIB», B«PαP°CTHPjP°PePsPeC-PSPµC,PëPeP°B»).

PµCTHPë PíPsPjC-CTHPSPsPjCÍ PíPsCTHCÍCëPµPSPSC- C,,CÍPSPeC†C-C— PíPµC†C-PSPePë PsP»PjPµCÍP°CTHC,P°PSCÍ PjPµPrPsPeCÍPsPjC-P» PíCTHPëP·PSP°C†P°CTHC,CH CÍ PíPsC†P°C,PePsPIC-PNë PrPsP·C- 10 PjPi PsPrPëPS CTHP°P· PSP° PrPsP±CÍ. PñP°PeCÍPëPjP°P»CHPSP° PrPsP·P° PrP»CIB C,P°PePëC... PíP°C†C-C"PSC,C-PI PSPµ PíPsPIPëPSPSP° PíPµCTHPµPIPëC%óCÍPIP°C,Pë 20 PjPi PsPrPëPS CTHP°P· PSP° PrPsP±CÍ. Pj CTHP°P·C- CÍCrPíCÍC,PSCHPsC— C,PµCTHP°PíC-C— PrC-CÍCTHPµC,PëPeP°PjPë C- (P°P±Ps) C-PSCëPëPjPë PíC-PíPsC,PµPSP·PëPIPSPëPjPë PíCTHPµPíP°CTHP°C,P°PjPë PíP°C†C-C"PSC,P°Pj P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PíPµC†C-PSPePë CTHPµPePsPjPµPSPPrCÍC"C,CHCÍCIB CTHPµC,PµP»CHPSPµ CÍPíPsCÍC,PµCTHPµP¶PµPSPSCIB P·P° CTHC-PIPSµPj P°CTHC,PµCTHC-P°P»CHPSPsPiPs C,PëCÍPeCÍ C- C,,CÍPSPeC†C-C"CTH PSPëCTHPsPe. P"PsCÍPIC-Pr P·P°CÍC,PsCÍCrPIP°PSPSCIB PsP»PjPµCÍP°CTHC,P°PSCÍ PjPµPrPsPeCÍPsPjC-P»CÍ PíP°C†C-C"PSC,P°Pj P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PíPµC†C-PSPePë C,CIBP¶PePsPiPs CÍC,CÍPíPµPSCIB PIC-PrCÍCrC,PSC-PNë.

PíPe C- PíCTHPë P·P°CÍC,PsCÍCrPIP°PSPSC- C-PSCëPëC... P°PSC,P°PíPsPSC-CÍC,C-PI PeP°P»CHC†C-CTH, CÍ PíP°C†C-C"PSC,C-PI P· PrPëCÍC,,CÍPSPeC†C-C"CTH PíPµC†C-PSPePë PíPsPrPsPIP¶CÍC"C,CHCÍCIB C†P°CÍ PSP°PíC-PIPIPëPIPµPrPµPSPSCIB P°PjP»PsPrPëPíC-PSCÍ; CTHPµPePsPjPµPSPPrC†C-C— P· PrPsP·CÍPIP°PSPSCIB PSPµ PICÍC,P°PSPsPIP»PµPSC-. PýPsPjCÍ C,P°PePëPj PíP°C†C-C"PSC,P°Pj PíCTHPµPíP°CTHP°C, PñC,C,PµPSC,Ps^{B®} CÍP»C-Pr PíCTHPëP·PSP°C†P°C,Pë P· PsP±PµCTHPµP¶PSC-CÍC,CTH. PαP°CTHPjP°PePsPeC-PSPµC,PëPeP° P°PjP»PsPrPëPíC-PSCÍ CÍ PíP°C†C-C"PSC,C-PI P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PíPµC†C-PSPePë C,CIBP¶PePsPiPs CÍC,CÍPíPµPSCIB PSPµ PIPëPIC†PµPSP°. PµCTHPëPNëPsPj P°PjP»PsPrPëPíC-PSCÍ PíP°C†C-C"PSC,P°Pj P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PíPµC†C-PSPePë C,CIBP¶PePsPiPs CÍC,CÍPíPµPSCIB CÍP»C-Pr PíPsC†PëPSP°C,Pë P· PSP°PNëPSPëP¶C†PsC— PrPsP·Pë C- PíPsPIC-P»CHPSPs C—C— PíC-PrPIPëC%óCÍPIP°C,Pë. PñC,C,PµPSC,Ps^{B®} PíCTHPsC,PëPíPsPeP°P·P°PSPëPNë PíP°C†C-C"PSC,P°Pj P· PíPsCTHCÍCëPµPSPSCIBj C,,CÍPSPeC†C-C— PíPµC†C-PSPePë C,CIBP¶PePsPiPs CÍC,CÍPíPµPSCIB (PrPëPI. CTHPsP·PrC-P» B«PµCTHPsC,PëPíPsPeP°P·P°PSPSCIB»).

PýPíPsCÍC-P± P·P°CÍC,PsCÍCÍPIP°PSPSCIB

PýP°P±P»PµC,PePë PePsPIC,P°C,Pë C†C-P»PëPjPë, P·P°PíPëPIP°CTHC†Pë PrPsCÍC,P°C,PSCHPsCTH PeC-P»CHPeC-CÍC,CTH CTHC-PrPëPSPë (PSP°PíCTHPëPeP»P°Pr CÍPeP»CIBPSPePsCTH PíPsPrPë). PýP°P±P»PµC,PePë PSPµ CÍP»C-Pr CTHPsP·P¶PsPICÍPIP°C,Pë. PµCTHPµPíP°CTHP°C, CTHPµPePsPjPµPSPPrCÍC"C,CHCÍCIB PíCTHPëPNëPjP°C,Pë C%óPsPrPSCIB PI PsPrPëPS C- C,PsPNë P¶Pµ C†P°CÍ.

P" C-C, Pë.

P'PμP·PīPμPeP° C, P° PμC,, PμPeC, PēPIPSC-ĆŦC, CH P·P°ĆŦC, PsĆŦĆŦPIP°PSPSCĬ PħC, C, PμPSC, Ps^â
PrC-C, CĬPj C, P° PīC-PrP»C-C, PeP°Pj (PIC-PePsPj PrPs 18 CħPsPeC-PI) PSPμ
PrPsĆŦP»C-PrPĬĆŦPIP°P»PēĆŦCH. P" P°PSC- PIC-PrĆŦĆŦC, PSC-.

PμPμCħPμPrPsP·CăPIP°PSPSCĬ.

PŸPëPjPīC, PsPjPë

P'PëPīP°PrPeC-PI PīPμCħPμPrPsP·ĆŦPIP°PSPSCĬ PīCħPμPīP°CħP°C, ĆŦ PħC, C, PμPSC, Ps^{B®} PSPμ
P·P°C,, C-PeĆŦPsPIP°PSPs. PĥP°PNēP±C-P»CHC€ PIC-CħPsPiC-PrPSPëPjPë PμC,, PμPeC, P°PjPë
PīPμCħPμPrPsP·ĆŦPIP°PSPSCĬ PsP»PjPμĆŦP°CħC, P°PSCŦ PjPμPrPsPeĆŦPsPjC-P»ĆŦ C"
PiC-PīPsC, PμPSP·C-CĬ C- C, P°C...C-PeP°CħPrC-CĬ; C, P°PePsPĬ PjPsPĬP»PēPIP°
P±CħP°PrPëPeP°CħPrC-CĬ PI CħP°P·C- PīP°CħP°ĆŦPëPjPīP°C, PēC±PSPsC—
ĆŦC, PëPjĆŦP»CĬC†C-C— (P±P»ĆŦPeP°CħC±PsPiPs PSPμCħPIP°). PμPμCħPμPrPsP·ĆŦPIP°PSPSCĬ
P°PjP»PsPrPëPīC-PSCŦ PjPsPĬPμ PīCħPëP·PIPμĆŦC, Pë PrPs PSP°PrPjC-CħPSPsPiPs
CħPsP·C€PëCħPμPSPSCĬ PīPμCħPëC,, PμCħPëC±PSPëC... ĆŦĆŦPrPëPS, C%oPs
ĆŦĆŦPīCħPsPIPsPrPĬĆŦC" C, CHCĬCĬ PIPëCħP°PĬPμPSPëPj P·PSPëPĬPμPSPSCĬPj
P°CħC, PμCħC-P°P»CHPSPsPiPs C, PēĆŦPeĆŦ, C-, PjPsPĬP»PēPIPs, PrPs
CħPμC,, P»PμPeC, PsCħPSPsC— C, P°C...C-PeP°CħPrC-C—. P,, PīPsPIC-PrPsPjP»PμPSPSCĬ PīCħPs
C, CħPëPIP°P»ĆŦ C, CĬPĬPeĆŦ PīPμPSPμCħP°P»C-P·PsPIP°PSCŦ PiC-PīPsC, PμPSP·C-Cħ, P°PĬ PrPs
C€PsPeĆŦ C-P· P»PμC, P°P»CHPSPëPj PSP°ĆŦP»C-PrPePsPj.

P C-PrPePs PīPsPIC-PrPsPjP»CĬP»Pë PīCħPs PSPμPeP°CħPrC-PsPiPμPSPSPëPNē PSP°P±CħCĬPe
P»PμPiPμPSCħ CĬPe PSP°ĆŦP»C-PrPsPe PīPμCħPμPrPsP·ĆŦPIP°PSPSCĬ
P°PjP»PsPrPëPīC-PSPsPj, CĬPePëPNē PjPsPĬPμ PīCħPsCĬPIP»CĬC, PēĆŦCĬ P·
PIC-PrC, PμCħPjC-PSPsPIP°PSPëPj PīPsC±P°C, PePsPj (C±PμCħPμP· 24bħ"48 PīPsPrPëPS
PīC-ĆŦP»CĬ PīCħPëPNēPsPjĆŦ) C, P° PīPsC, CħPμP±ĆŦPIP°C, Pë C€C, ĆŦC±PSPsC—
PIPμPSC, PëP»CĬC†C-C— P»PμPiPμPSCħ.

P P°PSPSC- CħPμP°PSC-PjP°C†C-PNēPSC- P·P°C...PsPrPë (PIPeP»CħC±P°CħC±Pë
PīPμCħPμPIP°PSC, P°PĬPμPSPSCĬ CħC-PrPëPSPsCħ) PrP»CĬ PīC-PrC, CħPëPjPePë
PīPμCħC,, ĆŦP·C-C— C, P° ĆŦPμCħC†PμPIPsPiPs PIPëPePëPrĆŦ PjPsPĬĆŦC, CH P±ĆŦC, Pë
PīCħPsPIPsPeP°C, PēPIPSPëPjPë C,, P°PeC, PsCħP°PjPë.

P>C-PeCăPIP°PSPSCĬ

PīPeC%oPs PīCħPμPīP°CħP°C, P±ĆŦPI PīCħPëPNēPSCĬC, PëPNē PSPμC%oPsPrP°PIPSPs,
PīPsPeP°P·P°PSPs PīCħPsPjPëPIP°PSPSCĬ C€P»ĆŦPSPeP°. Pj P·PrPsCħPsPIPëC...
PrPsP±CħPsPIPsP»CHC†C-PI PīCħPëP·PSP°C±PμPSPSCĬ P°PeC, PēPIPsPIP°PSPsPiPs
PICŦPiC-P»P»CĬ PSPμPīP°PNēPSPs P°P±Ps PīCħPsC, CĬPiPsPj 2 PīPsPrPëPS PīC-ĆŦP»CĬ
PīCħPëPNēPsPjĆŦ P°PjP»PsPrPëPīC-PSCŦ PICŦPμCħPμPrPëPSCŦ C-ĆŦC, PsC, PSPs P·PSPëPĬĆŦC"
PICŦPjPsPeC, ĆŦPIP°PSPSCĬ C†C-C"C— CħPμC±PsPIPëPSPë.

PμCħPë PIPëPSPëPePSPμPSPSC- PeP»C-PSC-C±PSPs P·PSP°C±ĆŦC%oPsC—
PiC-PīPsC, PμPSP·C-C— PIPSP°ĆŦP»C-PrPsPe PīPμCħPμPrPsP·ĆŦPIP°PSPSCĬ PħC, C, PμPSC, Ps^{B®}
PīPsC, CħC-P±PSP° P°PeC, PēPIPSP° PīC-PrC, CħPëPjPeP° ĆŦPμCħC†PμPIPs-ĆŦĆŦPrPëPSPSPsC—
ĆŦPëĆŦC, PμPjPë, PIPeP»CħC±P°CħC±Pë CħPμC, PμP»CHPSPëPNē PjPsPSC-C, PsCħPëPSPi

C,,CfPSPeC†C-C— C†PμCḡC†C‡ C- P»PμPiPμPSC-PI, PīCḡPēPīC-PrPSC‡C,Pμ
PīPsP»PsP¶PμPSPSC‡ PSPēP¶PSC-C... PeC-PSC†C-PIPsPe, PePsPSC,CḡPsP»CH PsP±Bḡ™ C”PjC†
C†PēCḡPeC†P»CHCḡC†PsC— PeCḡPsPIC- C,P° PrC-C†CḡPμP·C†. P”P»C‡
PIC-PrPSPsPIP»PμPSPSC‡ C†C†PrPēPSPSPsPiPs C,PSPSC†C†C† C,P°
P°CḡC,PμCḡC-P°P»CHPSPsPiPs C,PēC†PeC† PjPsP¶Pμ P±C†C,Pē PePsCḡPēC†PSPēPj
P·P°C†C,PSC†C†PIP°PSPSC‡ C†C†PrPēPSPsP·PIC†P¶C†PIP°P»CHPSPēC... P·P°C†PsP±C-PI
PīCḡPē PIC-PrC†C†C,PSPsC†C,C- PīCḡPsC,PēPīPsPeP°P·P°PSCḡ. P”P»C‡ C†C†C†PSPμPSPSC‡
P±P»PsPeP°PrPē PeP°P»CHC†C-C”PIPēC... PeP°PSP°P»C-PI CḡPμPePsPjPμPSP†C†C”C,CHC†C‡
PeP°P»CHC†C-Cḡ PiP»CHPePsPSP°C, PIPSC†C,CḡC-CēPSCḡPsPIPμPSPSPs.

PhC†PeC-P»CHPePē P°PjP»PsPrPēPīC-PS P·PSP°C†PSPsCḡ PjC-CḡPsCḡ
P·PiBḡ™ C‡P·C†C”C,CHC†C‡ P· P±C-P»PeP°PjPē PeCḡPsPIC-, P№PsPiPs PIPēPIPμPrPμPSPSC‡
P·P° PrPsPiPsPjPsPiPsCḡ PrC-P°P»C-P·C† PjP°P»PsP№PjPsPIC-CḡPSPμ. P†PSC,,PsCḡPjP°C†C-C‡
PīCḡPs PjPsP¶P»PēPIC-C†C,CH PIPēPIPμPrPμPSPSC‡ PsP»PjPμC†P°CḡC,P°PSC† P·P°
PrPsPiPsPjPsPiPsCḡ PrC-P°P»C-P·C† PIC-PrC†C†C,PSC‡.

PμPsP±C-C†PSC- CḡPμP°PeC†C-C—.

PḡC,C,PμPSC,Ps^{B®}

PkP°P№C†P°C†C,C-CēPēPjPē PīPsP±C-C†PSPēPjPē CḡPμP°PeC†C-C‡PjPē, C%Ps
PIPēPSPēPeP°P»Pē PīC-Pr C†P°C† P·P°C†C,PSC†C†PIP°PSPSC‡ PīCḡPμPīP°CḡP°C,C†
PḡC,C,PμPSC,Ps^â, P±C†P»Pē PīPμCḡPēC,,PμCḡPēC†PSC- PSP°P±CḡC‡PePē (11,3 %),
PiPsP»PsPIPSPēP№ P±C-P»CH (5,3 %) C,P° P·P°PīP°PjPsCḡPsC†PμPSPSC‡ (4,5 %).

PμPsP±C-C†PSC- CḡPμP°PeC†C-C—, C%Ps C†PīPsC†C,PμCḡC-PiP°P»PēC†C‡ PīCḡPē
P·P°C†C,PSC†C†PIP°PSPSC- PḡC,C,PμPSC,Ps^{B®} PīC-Pr C†P°C† PeP»C-PSC-C†PSPēC...
PrPsC†P»C-PrP¶PμPSCḡ C,P° PīCḡPsC,C‡PiPsPj PīC-C†P»C‡CḡPμC”C†C,CḡP°C†C-P№PSPēC...
PrPsC†P»C-PrP¶PμPSCḡ P· P±PμP·PiPμPePē, P° C,P°PePsP¶ PīPsP±C-C†PSC- CḡPμP°PeC†C-C—,
PīCḡPs C‡PeC- P±C†P»Pē C†PīPsPSC,P°PSPSC- PīPsPIC-PrPsPjP»PμPSPSC‡,
PīCḡPμPrC†C,P°PIP»PμPSPs C† PSPēP¶C†PμPSP°PIPμPrPμPSC-P№ C,P°P±P»PēC†C-. PḡCḡC-Pj
C†CHPsPiPs, C† C,P°P±P»PēC†C- PSP°PIPμPrPμPSPs PīPsP±C-C†PSC- CḡPμP°PeC†C-C—, C%Ps
C†PiPsC†C,PμCḡC-PiP°P»PēC†C‡ PSP° C,P»C- P·P°C†C,PSC†C†PIP°PSPSC‡ PePsP¶PSPsPiPs P·
PrC-CḡC†PēC... PePsPjPīPsPSPμPSC,C-PI PīCḡPμPīP°CḡP°C,C† PsPeCḡPμPjPs
(PsP»PjPμC†P°CḡC,P°PSC† PjPμPrPsPeC†PsPjC-P»C† C,P° P°PjP»PsPrPēPīC-PSC†) P·
C†CḡP°C...C†PIP°PSPSC‡Pj C—C...PSCḡPsPiPs PIC†C,P°PSPsPIP»PμPSPsPiPs PīCḡPsC,,C-P»CH
P±PμP·PiPμPePē.

P”P»C‡ PeP»P°C†PēC,,C-PeP°C†C-C— C†P°C†C,PSC,Pē PIPēPSPēPePSPμPSPSC‡
PīPsP±C-C†PSPēC... CḡPμP°PeC†C-P№ PIPēPePsCḡPēC†C,PSPIC†PIP°P»P°C†C‡ C,P°PeP°
C,PμCḡPjC-PSPsP»PsPiC-C‡: PrC†P¶Pμ C†P°C†C,P (≥ 1/10); C†P°C†C,P (≥ 1/100 PrPs < 1/10);
PSPμC†P°C†C,P (PIC-Pr ≥ 1/1000 PrPs < 1/100); CḡC-PrPePs (PIC-Pr ≥ 1/10000 PrPs < 1/1000);
PrC†P¶Pμ CḡC-PrPePs (< 1/10000); PSPμ PIC†C,P°PSPsPIP»PμPSPs (C†P°C†C,PSC,C†
PIC†C,P°PSPsPIPēC,Pē PSPμPjPsP¶P»PēIPs P·P° PSP°C‡IPSPēPjPē PrP°PSPēPjPē).

PhCḥPiP°PSPḙ P°P±Ps CfPḙCfC, PḥPjPḙ PsCḥPiP°PSC-PI (P·P° MedDRA)	PḥPsP±C-CḥPSC- CḥPḥP°PeC†C-C—	PḥP°CfC, PsC, P° PḥPsPjP±C-PSP°C†C-Cḥ PḥP»PjPḥCfP°CḥC, P°PSPḥPjP»PsPrPḙPiC-PS PsP»PjPḥCfP°CḥC, P°PSCf C, P° P°PjP»PsPrPḙPiC-PSCf			
P— P±PsPeCf PeCḥPsPIC-P·PḥPNḙPePsC†PḙC, PsPiPḥPSC-Cḥ C, P° P»C-PjC,, P°C, PḙCḥPSPsC—PḥCḥPsPjP±PsC†PḙC, PsPiPḥPSC-Cḥ CfPḙCfC, PḥPjPḙ P— P±PsPeCf C-PjCfPSPSPsC— CfPḙCfC, PḥPjPḙ	PḥP»PḥCḥPiC-CḥPSC- CḥPḥP°PeC†C-C—/CḥPḥP°PeC†C-C— PiC-PiPḥCḥCḥCfC, P»PḙPiPsCfC, C- PḥPSP°C,, C-P»P°PeC, PḙCḥPSP° CḥPḥP°PeC†C-Cḥ	P C-PrPePs	PḥPḥCḥP°CfC, Ps	P C-PrPePs PḥP°CfC, Ps PḥP°CfC, Ps	P°CfPḥPḥ CḥC-PrPePs P°CfPḥPḥ CḥC-PrPePs P°CfPḥPḥ CḥC-PrPePs
PḥPsCḥCfCḙPḥPSPSCḥ PsP±PjC-PSCf CḥPḥCḥPsPiPḙPS C, P° C...P°CḥCḥCfP°PSPSCḥ P— P±PsPeCf PiCfPḙC...C-PḙPḙ	P°C-PiPḥCḥPiP»C-PḙPḥPjC-Cḥ P°C-PiPḥCḥPeP°P»C-C°PjC-Cḥ P°C-PiPḥCḥC, CḥPḙPiP»C-C†PḥCḥPḙPrPḥPjC-Cḥ P°C-PiPḥCḥCfCḥPḙPePḥPjC-Cḥ PḥPiP»CfC, P°PSC-CfC, Cḥ CfPIC-PrPsPjPsCfC, C- P°PḥPiCḥPḥCfC-Cḥ P°PḥP-CfPḥPSPSCḥ P°CḥP°C, C-PiP»PḙPIC-CfC, Cḥ P—PSPḙPḥPḥPSPSCḥ P»C-P±C-PrPs P—PjC-PSP° PSP°CfC, CḥPsCḥ, Cf C, PsPjCf CḥPḙCfP»C- CfC, P°PS C, CḥPḙPiPsPḥPSPsCfC, C- P—P°PiP°PjPsCḥPsCḥPḥPSPSCḥ P°PḙCfPiPḥPiP·C-Cḥ P°PsP»PsPiPSPḙPNḙ P±C-P»Cḥ	PḥPḥCḥP°CfC, Ps	P C-PrPePs PḥP°CfC, Ps PḥP°CfC, Ps	P C-PrPePs PḥP°CfC, Ps PḥP°CfC, Ps	P°CfPḥPḥ CḥC-PrPePs PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps
P— P±PsPeCf PSPḥCḥPiPsPiPsC— CfPḙCfC, PḥPjPḙ	P°C-PiPḥCḥC, PsPSCfCf P°C-PiPsCfC, PḥP·C-Cḥ PḥPsPSP»PḙPIC-CfC, Cḥ PḥP°CḥPḥCfC, PḥP·C-Cḥ PḥPḥCḥPḙC,, PḥCḥPḙCḥPSP° PSPḥPNḙCḥPsPiP°C, C-Cḥ PḥPsCfC, CfCḥP°P»CḥPSPḥ P·P°PiP°PjPsCḥPsCḥPḥPSPSCḥ PḥPsCḥCfCḙPḥPSPSCḥ CfPSCf PḥPsPSP»PḙPIC-CfC, Cḥ PḥPḙPSPḙPsPiPḥ PḥCḥPḥPjPsCḥ P·PeCfC, CḥP°PiC-CḥP°PjC-PrPSC- CḥPsP·P»P°PrPḙ PḥPsCḥCfCḙPḥPSPSCḥ P·PsCḥCf (Cf C, PsPjCf CḥPḙCfP»C- PrPḙPiP»PsPiC-Cḥ)	PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps	PḥP°CfC, Ps PḥP°CfC, Ps PḥP°CfC, Ps	PḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥP°CfC, Ps (PsCfPsP±P»PḙPiPs PSP° PiPsCḥP°C, PeCf P»C-PḙCfPiP°PSPSCḥ) P°CfPḥPḥ CḥC-PrPePs PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps P°CfPḥPḥ CḥC-PrPePs	
P— P±PsPeCf PsCḥPiP°PSC-PI P·PsCḥCf P— P±PsPeCf PsCḥPiP°PSC-PI CfP»CfC...Cf C, P° CḥC-PiPSPsPiP°PiPḙ P— P±PsPeCf CfPḥCḥC†Cḥ	PḙCfPj Cf PiCfC...P°C... P—P°PiP°PjPsCḥPsCḥPḥPSPSCḥ PḥC, PḥPSPsPeP°CḥPrC-Cḥ	PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps	P C-PrPePs	PḥPḥCḥP°CfC, Ps PḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥPIC-PrPsPjPs	
P— P±PsPeCf CfCfPrPḙPS	PḥCḥPḙC, PjC-C— (Cf C, PsPjCf CḥPḙCfP»C- P±CḥP°PrPḙPeP°CḥPrC-Cḥ, CḙP»CfPSPsCḥPePsPiP° C, P°C...C-PḙP°CḥPrC-Cḥ, PjPḙPiPsC, P»PḙPiP° P°CḥPḙC, PjC-Cḥ) PiPSC,, P°CḥPeC, PjC-PsPeP°CḥPrP° PḥPsCfPḙP»PḥPSPḥ CfPḥCḥC†PḥP±PḙC, C, Cḥ PḥP°C...C-PḙP°CḥPrC-Cḥ PḥCḥC, PḥCḥC-P°P»CḥPSP° PiC-PiPsC, PḥPSP·C-Cḥ PḥCḥC, PsCfC, P°C, PḙCḥPSP° PiC-PiPsC, PḥPSP·C-Cḥ PḥCḥPḙPiP»PḙPiPḙ P°P°CfPḙCfP»C-C, P°CḥPsPSC...C-C, PḥP°CḙPḥP»Cḥ P°PḙCfPiPSPsPḥ PḥP°CḥPḙSPiC-C, P PḙPSC-C,	PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥPḥCḥP°CfC, Ps P C-PrPePs	P C-PrPePs PḥP°CfC, Ps PḥP°CfC, Ps	PḥPḥCḥP°CfC, Ps (Cf C, PsPjCf CḥPḙCfP»C- C—C— P·P°PiPsCfC, CḥPḥPSPSCḥ) PḥPḥCḥP°CfC, Ps P°CfPḥPḥ CḥC-PrPePs PḥP°CfC, Ps PḥPḥCḥP°CfC, Ps PḥP°CfC, Ps PḥP°CfC, Ps PḥP°CfC, Ps	

[illegible]

[illegible][illegible]

PŷPµCḡPjC-PS PïCḡPëPrP°C,PSPsCÍC,C-.

5 CḡPsPeC-PI.

PJpPsPIPë P·P±PµCḡC-PiP°PSPSCII.

PŷPiPµC†C-P°P»CHḡPSC- C†PjPsPIPë P·P±PµCḡC-PiP°PSPSCII PSPµ PIPëPjP°PiP°CḡC,CHCÍCII.

PJPïP°PePsPIPeP°.

PµPs 14 C,P°P±P»PµC,PsPe C† P±P»C-CÍC,PµCḡC-; PïPs 1 P°P±Ps PïPs 2 P±P»C-CÍC,PµCḡPë C† PeP°CḡC,PsPSPSC-PMë PePsCḡPsP±C†C-.

PḡP°C,PµPiPsCḡC-CII PIC-PrPïC†CÍPeC†.

P—P° CḡPµC†PµPiC,PsPj.

P’PëCḡPsP±PSPëPePë.

P”P°C-C†C- PŷP°PSPeC-Ps P@CḡPsC†Pi P”PjP±PI†.

P’P·P P>P†Pḡ-P†P·PḡP† PḡP”.

P>P°P±PsCḡP°C,PsCḡC-PsCÍ PḡPµPSP°CḡC-PSC- Pŷ.Pḡ.

PḡC-CÍC†PµP·PSP°C...PsPrP¶PµPSPSCII PIPëCḡPsP±PSPëPeC-PI C,P° P°PrCḡPµCÍPë PjC-CÍC†CII PïCḡPsPIP°PrP¶PµPSPSCII C—C... PrC-CIIP»CHḡPSPsCÍC,C-.

P>C†C-PïPsP»CHḡPrC€C,CḡP°CÍPµ 1, 85276 PµC,,P°C,,PµPSC...PsC,,PµPS, PḡC-PjPµC†C†PëPSP°.

P”P»C-PSC-PePµCḡ P’PµPi 125, 12489 P’PµCḡP»C-PS, PḡC-PjPµC†C†PëPSP°.

PḡP»CHḡC,,PsPSCÍ P†P†P†, 587, P’P°PrP°P»PsPSP°, P’P°CḡCÍPµP»PsPSP°, 08918, P†CÍPïP°PSC-CII.

P—P°CIIPIPSPëPe.

PḡPµPSP°CḡC-PSC- P†PSC,PµCḡPSPµC€PsPSP°P» PḡPiPµCḡPµPMëC€PsPSCÍ P>CHḡPeCÍPµPjP±C†CḡPi Pŷ.Pḡ.

РѢС-СГ'С†РμР·РSP°С...РsРrР¶РμРSPSCИ Р·Р°СІРІРSPëРeР°.

1, РђРІРμРSCѢ РrРμ Р»Р° Р"Р°СѢ, Р>-1611 Р>СѢРeСГ'РμРjР±Сr'СѢРi, Р>СѢРeСГ'РμРjР±Сr'СѢРi.

Р—Р° Р»С-С†РμРSP·С-С"СѢ С„С-СѢРjРë Р"Р°С-С‡С- РŸР°РSPeС-Рs Р®СѢРsСr'Рi Р"РjР±РІ'.