

P α P $^{\circ}$ C $\overline{\text{H}}$ PjP $^{\circ}$ P ϵ PsC,P μ C $\overline{\text{H}}$ P $^{\circ}$ PiP μ PIc,P $\overline{\epsilon}$ C $\dagger$ PSP $^{\circ}$ PiC $\overline{\text{H}}$ CrPiP $^{\circ}$. P—P $^{\circ}$ C $\overline{\text{I}}$ PsP $\pm$ P $\overline{\epsilon}$, C $\overline{\text{I}}$ P ϵ C—P $^{\circ}$ P $^{\circ}$ C $\overline{\text{I}}$ C,PsC $\overline{\text{I}}$ PsPICrC $\overline{\text{H}}$ C,C $\overline{\text{H}}$ C $\overline{\text{I}}$ C $\overline{\text{I}}$ PiC $\overline{\text{H}}$ P $\overline{\epsilon}$ PrPuPjPuPSC $\dagger$ C—C—.

PαP°CḡPjP°PePsP»PsPiC-C‡PSC- PIP»P°CÍC,PëPIPsCÍC,C-.

PαP°CḡPjP°PePsPrPëPSP°PjC-PeP°.

РлCḡPμPīP°CḡP°C, CḡPsCÍP»PëPSPSPsPiPs PīPsC...PsPrP¶PμPSPSCÍ, PSPsCḡPjP°P»C-P.CÍC” PsP±PjC-PS CḡPμC‡PsPIPëPS Cr PeP»C-C,PëPSP°C..., CḡPμPsP»PsPiC-C‡PSC- PIP»P°CÍC,PëPIPsCÍC,C- PeCḡPsPIC- C- PjC-PeCḡPsC‡PëCḡPeCÍP»CÍC‡C-Cḡ.

РлCḡPμPīP°CḡP°C, PīPsPeCḡP°C%CrC” PjPsP·PePsPIPëPNë PeCḡPsPIPsPsP±C-Pi C- P·P°P±PμP·PīPμC‡PμPSPSCÍ PjPsP·PeCr PePëCÍPSPμPj C- PiP»CḡPePsP·PsCḡ, P·P°PīPsP±C-PiP°C” P°PiCḡPμPīP°C‡C-C— PμCḡPëC,CḡPsC‡PëC,C-PI, PiP°P»CHPjCrC” C,,P°PeC,PsCḡ P°PeC,PëPIP°C‡C-C— C,CḡPsPjP±PsC‡PëC,C-PI. РлCḡPsCÍPIP»CÍC” PrPsP·PsP·P°P»PμP¶PSPëPNë CḡPμPiCÍP»CḡCḡC‡PëPNë PIPīP»PëPI PSP° CÍCÍPrPëPSPSCÍ CÍPëCÍC,PμPjCr, CÍC,PëPjCrP»CḡC” PiCḡPsPrCÍPeCÍPIP°PSPSCÍ PμPSPPrPsC,PμP»C-PNëP·P°P»PμP¶PSPsPiPs PīPsCÍP»P°P±P»CḡPIP°P»CHPSPsPiPs C,,P°PeC,PsCḡP° (PsPeCÍPëPr P°P·PsC,CÍ Bḡ” NO), CḡPsP·CëPëCḡCḡC” PrCḡC-P±PSC- P°CḡC,PμCḡC-C—, PīC-PrPIPëC%CrC” C,PsPSCÍCÍ PIPμPS, C,PëPj CÍP°PjPëPj CḡPμPiCÍP»CḡC” PeCḡPsPIPsPSP°PīPsPIPSPμPSPSCÍ CÍCÍPrPëPS. P—PjPμPSCëCÍC” PiCḡPsPSPëPePSC-CÍC,CH CÍCÍPrPëPSPSPsC— CÍC,C-PSPePë (PiCḡPsC,PëPSP°P±CḡCÍPePsPIPëPNë PμC,,PμPeC, Bḡ” CÍPe PSP° CḡC-PIPSC- PiPsP»PsPIPSPsPiPs PjPsP·PeCÍ, C,P°Pe C- PSP° PīPμCḡPëC,,PμCḡC-C—). PḡP°C” P°PSC,PëC,CḡPsPjP±PsC,PëC‡PSCÍ PrC-Cḡ (P·P° CḡP°C...CÍPSPsPe CÍC,P°P±C-P»C-P·P°C‡C-C— PjPμPjP±CḡP°PS C,CḡPsPjP±PsC‡PëC,C-PI C- PμCḡPëC,CḡPsC‡PëC,C-PI, PIPīP»PëPICÍ PSP° CÍPëPSC,PμP· PiCḡPsCÍC,P°PiP»P°PSPPrPëPSC-PI, P·PSPëP¶PμPSPSCÍ PrC-C— P±C-PsP»PsPiC-C‡PSPs P°PeC,PëPIPsPëC... CḡPμC‡PsPIPëPS C- C,CḡPsPjP±PsC‡PëC,PsP°PeC,PëPICÍCḡC‡PsPiPs C,,P°PeC,PsCḡP°). P—P°PīPsP±C-PiP°C” CÍC,PIPsCḡPμPSPSCḡ PIC-P»CHPSPëC... CḡP°PrPëPeP°P»C-PI C- PīPμCḡPμPePëCÍPSPsPjCr PsPePëCÍP»PμPSPSCḡ P»C-PīC-PrC-PI PeP»C-C,PëPSPSPëC... PjPμPjP±CḡP°PS. PḡPsCḡPjP°P»C-P.CÍC” PIPëPIC-P»CHPSPμPSPSCÍ, PīPsPIC,PsCḡPSPμ PīPsPiP»PëPSP°PSPSCÍ C- PeP°C,P°P±PsP»C-P·Pj PSPμPNëCḡPsPjPμPrC-P°C,PsCḡC-PI (PSPsCḡPμPīC-PSPμC,,CḡPëPSCÍ, PrPsC,,P°PjC-PSCÍ, P°C‡PμC,PëP»C...PsP»C-PSCÍ) C,P° C—C... P·PrP°C,PSC-CÍC,CH CÍPīPsP»CÍC‡P°C,PëCÍCÍ P· CḡPμC‡PμPīC,PsCḡP°PjPë. PḡP°C” P°PSC,PëPiC-PīPsPeCÍPëC‡PSCÍ PrC-Cḡ, PīPsPeCḡP°C%CrC” PsP±PjC-PS CḡPμC‡PsPIPëPS PI PsCḡPiP°PSP°C... C- C,PeP°PSPëPSP°C..., CÍPiCḡPëCÍC” PSP°PePsPīPëC‡PμPSPSCḡ Cr PeP»C-C,PëPSP°C... PjP°PeCḡPsPμCḡPiC-PI, PīC-PrPIPëC%PμPSPSCḡ CÍC,PëP»C-P·P°C‡C-C— PePëCÍPSCḡ C- PiP»CḡPePsP·Pë, PSPsCḡPjP°P»PëP·P°C‡C-C— PjPμPrC-P°C,PsCḡPSPëC... PiCḡPsC‡PμCÍC-PI Cr C‡PμPSC,CḡP°P»CHPSC-PNë PSPμCḡPIPsPIC-PNë CÍPëCÍC,PμPjC-.

PαP°CḡPjP°PePsPeC-PSPμC,PëPeP°.

P”C-CḡC‡P° CḡPμC‡PsPIPëPSP° Bḡ” PiC-PSPePiPs PrPIPsP»PsPīP°C,PμPIPsPiPs PμPeCÍC,CḡP°PeC, CÍCÍC...PëPNë CÍC,P°PSPPrP°CḡC,PëP·PsPIP°PSPëPNë: 24 % PīPμC,PμCḡPsP·PëPrC-PI C,P° 6 % PiC-PSPePiPsP»C-PrC-PI-P±C-P»PsP±P°P»C-PrC-PI (PiC-PSPePiPsP»C-Pr Ph, P’ C- P±C-P»PsP±P°P»C-Pr Pŷ). РлCḡPë P·P°CÍC,PsCÍCÍPIP°PSPSC- PIPSCÍC,CḡC-CëPSCHPs P±C-PsPrPsCÍC,CÍPīPSC-CÍC,CH PiC-PSPePiPsP»C-PrC-PI Ph, P’ C- P±C-P»PsP±P°P»C-PrCÍ Pŷ CÍC,P°PSPsPIPëC,CH 80 - 90 %. PḡP°PeCÍPëPjP°P»CHPSP° PePsPSC‡PμPSC,CḡP°C‡C-CÍ PrPsCÍCÍPiP°C”C,CHCÍCÍ C‡PμCḡPμP· 1-2 PiPsPrPëPSPë PīC-CÍP»CÍ PīCḡPëPNëPsPjCr PīCḡPμPīP°CḡP°C,CÍ. РлPμCḡC-PsPrPë PSP°PiC-PIPIPëPIPμPrPμPSPSCÍ CÍC,P°PSPsPIP»CÍC,CH PiCḡPëP±P»PëP·PSPs 4 PiPsPrPëPSPë

(P±C-P»PsP±P°P»C-Pr, PiC-PSPePiPsP»C-Pr Ph) C,P° 10 PiPsPrPëPS (PiC-PSPePiPsP»C-Pr P').

PjC- CÍCrP±CÍC,P°PSC†C-C— PI PsCĤPiP°PSC-P·PjC- PSPµ CĤPsP·PiP°PrP°CĤC,CHCÍCĬ,
PiCĤP°PeC,PëC†PSPs PiPsPIPSC-CÍC,CĤ PIPëPIPsPrCĬC,CHCÍCĬ P· CÍPµC†PµCĤ,
PSPµP·PSP°C†PSP° PeC-P»CHPeC-CÍC,CĤ PIPëPIPsPrPëC,CHCÍCĬ P· PeP°P»PsPj.

РљР»С-РSC-С†РSC- С...Р°СĤР°РeС,РµСĤРëСÍС,РëРeРë.

РµРsРeР°Р·Р°РSPSCĬ.

CPëPjPiC,PsPjP°C,PëC†PSPµ P»C-PeC†PIP°PSPSCĬ PePsPiPSC-C,PëPIPSPëC... CĤPsP·P»P°PrC-PI
C† PiP°C†C-C"°PSC,C-PI P»C-C,PSCHPsPiPs PIC-PeC†, P·P° PIPëPSCĬC,PePsPj
PiP°C†C-C"°PSC,C-PI C-P· PiC-PrC,PIPµCĤPrP¶PµPSPsCĤ PrPµPjPµPSC†C-C"°CĤ,
C...PIPsCĤPsP±PsCĤ PµP°CĤPeC-PSCÍPsPSP°, PePsPiPSC-C,PëPIPSPëPjPë CĤPsP·P»P°PrP°PjPë
CĬC,CĤPsPiPµPSPSPsPiPs PiPsC...PsPrP¶PµPSPSCĬ P°P±Ps C,P°PePëPjPë, C%°Ps
PIPëPSPëPeP»Pë PIPSP°CÍP»C-PrPsPe PrPµPiCĤPµCÍC-C— P°P±Ps PjPµC,P°P±PsP»C-C†PSPëC...
PiPsCĤC†CëPµPSCH.

РµСĤРsС,РëРiРsРeР°Р·Р°РSPSCĬ.

PµC-PrPIPëC%°PµPSP° C†C†C,P»PëPIC-CÍC,CĤ PrPs PµPeCÍC,CĤP°PeC,C† P"C-PSPePiPs
P±C-P»PsP±P° C†Pë PrPs P±C†PrCH-CĬPePsPiPs PSPµP°PeC,PëPIPSPsPiPs
PePsPjPiPsPSPµPSC,P° PiCĤPµPiP°CĤP°C,C†. P'P°PiC-C,PSC-CÍC,CĤ.

**Р'Р·Р°С"РjРsРrС-СĬ Р· С-РSCëРëРjРë Р»С-РeР°СĤСÍСĤРeРëРjРë Р·Р°СÍРsР±Р°РjРë С,Р°
С-РSCëС- РIPëРrРë РIP·Р°С"РjРsРrС-РN₂.**

PŸC†PiC†C,PSC" P·P°CÍC,PsCÍC†PIP°PSPSCĬ P»C-PeP°CĤCÍCĤPePsPiPs P·P°CÍPsP±C† P·
P°PSC,PëPePsP°PiC†P»CĬPSC,P°PjPë (C,,PµPSPiCĤPsPeC†PjPsPS, PIP°CĤC,,P°CĤPëPS) P°P±Ps
P°PSC,PëC,CĤPsPjP±PsC†PëC,P°CĤPSPëPjPë P·P°CÍPsP±P°PjPë (PeP»PsPiC-PrPsPiCĤPµP»CH,
P°C†PµC,PëP»CÍP°P»C-C†PëP»PsPIP° PePëCÍP»PsC,P° C,P° C-PSCëC-
PSPµCÍC,PµCĤPsC—PrPSC- PiCĤPsC,PëP·P°PiP°P»CHPSC- P»C-PeP°CĤCÍCĤPeC-
P·P°CÍPsP±Pë) PjPsP¶Pµ PIPiP»PëPIP°C,Pë PSP° PrC-CĤ C†PëC... P·P°CÍPsP±C-PI.

PJ PiCĤPsPIPµPrPµPSPëC... PrPsCÍP»C-PrP¶PµPSPSCĬC... P· PIP°CĤC,,P°CĤPëPSPsPj PSPµ
PIPëCĬPIP»PµPSPs P¶PsPrPSPsC— PIP·P°C"РjРsРrС-C— PIP°CĤC,,P°CĤPëPSC† C,P°
P»C-PeP°CĤCÍCĤPePëC... P·P°CÍPsP±C-PI P· PiC-PSPePiPs, PsPrPSP°Pe
CĤPµPePsPjPµPSPrPsPIP°PSPs P·P°P±PµP·PiPµC†PëC,Pë PSP°P»PµP¶PSPëPN₂
PePsPSC,CĤPsP»CH C† CĤP°P·C- CÍC†PiC†C,PSCHPsPiPs P·P°CÍC,PsCÍC†PIP°PSPSCĬ
PIP°CĤC,,P°CĤPëPSC† P· P»C-PeP°CĤCÍCĤPePëPjPë P·P°CÍPsP±P°PjPë PSP° PsCÍPSPsPIC-
PiC-PSPePiPs PSP° PiPsC†P°C,PeC† C,P° PSP°PiCĤPëPeC-PSC†C- P»C-PeC†PIP°PSPSCĬ P°P±Ps
C† CĤP°P·C- P·PjC-PSPë P»C-PeP°CĤCÍCĤPePsPiPs P·P°CÍPsP±C†.

P"PsCÍP»C-PrP¶PµPSPSCĬ PIP·P°C"РjРsРrС-C— P· C,P°P»C-PSPsP»PsP»PsPj PIPeP°P·C†C" PSP°
PjPsP¶P»PëPIC† P·PrP°C,PSC-CÍC,CĤ PiC-PSPePiPs PiCĤPëPiPSC-C†C†PIP°C,Pë P -
PiP»C-PePsPiCĤPsC,PµC—PSPë C† C,PsPSPePsPjC† PePëCëPµC†PSPëPeC†, PIPSP°CÍP»C-PrPsPe
C†PsPiPs PjPsP¶Pµ P·P±C-P»CHCëC†PIP°C,PëCÍCĬ PµPeCÍPiPsP·PëC†C-CĬ

$P \gg C - PeP^{\circ} C \bar{H} C \bar{H} PeP \bar{e} C \dots P \cdot P^{\circ} C \bar{I} P s P \pm C - PI, C \bar{I} C \bar{I} C, P \gg P \bar{e} P I P \bar{e} C \dots PrPs P -$
 $PiP \gg C - PePsPiC \bar{H} PsC, P_{\mu} C - PSC - PI, Cr C \bar{e} P \gg Cr PSp e P s P I P s - PeP \bar{e} C \bar{e} PePs P I P s P j Cr C, C \bar{H} P^{\circ} PeC, C -,$
 $PSP^{\circ} P \bar{i} C \bar{H} P \bar{e} PeP \gg P^{\circ} Pr Pr P^{\circ} P \pm C - PiP^{\circ} C, C \bar{H} P^{\circ} PSC \bar{I} P_{\mu} C, P_{\mu} PeC \bar{I} P \bar{e} P \gg P^{\circ} C, Cr. P \bar{Y} P \gg C - Pr P \cdot$
 $PsP \pm P_{\mu} C \bar{H} P_{\mu} P \parallel PSC - C \bar{I} C, C \bar{H} PiC \bar{H} P \bar{e} P N e P j P^{\circ} C, P \bar{e} PiC - PSp e P i P s C \bar{H} P^{\circ} P \cdot PsP j C - P \cdot$
 $Pr P^{\circ} P \pm C - PiP^{\circ} C, C \bar{H} P^{\circ} PSp s P j.$

$P''PsC \bar{I} P \gg C - Pr P \parallel P_{\mu} PSpSC \bar{I} PIP \cdot P^{\circ} C'' P j P s Pr C - C - PiC \bar{H} P s Pr P_{\mu} P j P s PSC \bar{I} C, C \bar{H} Cr PIP^{\circ} P \gg Ps, C \% Ps$
 $C_{max} PSC - C, P_{\mu} Pr P \bar{e} PiC - PSC \bar{I} P j P s P \parallel P_{\mu} P \cdot P \pm C - P \gg C \bar{H} C \bar{e} C \bar{I} PIP^{\circ} C, P \bar{e} C \bar{I} C \bar{I} PSp^{\circ} C, PsPSC -$
 $P \cdot P^{\circ} C \bar{I} C, PsC \bar{I} C \bar{I} PIP^{\circ} PSpSC \bar{I} PiC - PSp e P i P s PrPs 100 \% Cr Pr P_{\mu} C \bar{I} PeP \bar{e} C \dots PiP^{\circ} C \bar{I} C - C''PSC, C - PI,$
 $Cr C \bar{I} PeP \bar{e} C \dots C \bar{I} PiP s C \bar{I} C, P_{\mu} C \bar{H} C - PiP^{\circ} P \gg P \bar{e} P \cdot P^{\circ} PiP^{\circ} P j P s C \bar{H} PsC \bar{I} P_{\mu} PSpSC \bar{I} C, P^{\circ}$
 $P \cdot P \pm C - P \gg C \bar{H} C \bar{e} P_{\mu} PSpSC \bar{I} C - PSC, P_{\mu} PSC \bar{I} P \bar{e} P I PSp s C \bar{I} C, C - PiC \bar{H} P \bar{e} P \bar{I} P \gg P \bar{e} P I C - PI.$

$P \bar{Y} Cr PiCr C, PSC'' P \cdot P^{\circ} C \bar{I} C, PsC \bar{I} C \bar{I} PIP^{\circ} PSpSC \bar{I} P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PeP \bar{e} C \dots P \cdot P^{\circ} C \bar{I} P s P \pm C - PI P \cdot$
 $PiC - PSp e P i P s C, P^{\circ} P_{\mu} C, P^{\circ} P I C - C \bar{H} P_{\mu} PSC \bar{I} Cr PSp_{\mu} C \bar{H} P_{\mu} PePs P j P_{\mu} PSpPrPs PIP^{\circ} PSp_{\mu} P \cdot$
 $PsPiP \gg C \bar{I} PrCr PSp^{\circ} P j P s P \parallel P \gg P \bar{e} P I P_{\mu} P \cdot P j P_{\mu} PSC \bar{e} P_{\mu} PSpSC \bar{I} PePs PSC \bar{I} P_{\mu} PSC, C \bar{H} P^{\circ} C \bar{I} C - P N e$
 $P_{\mu} C, P^{\circ} P I C - C \bar{H} P_{\mu} PSC \bar{I} Cr P I PiP \gg P^{\circ} P \cdot P j C - P I PSp^{\circ} C \bar{I} P \gg C - PrPsPe C - PSpPrCrPeC \bar{I} C - C -$
 $C \bar{I} P \bar{e} C, PsC \dots C \bar{H} P s P j Cr CYP3A4 (PrP \bar{e} P I. C \bar{H} P s P \cdot Pr C - P \gg B \ll PhC \bar{I} P s P \pm P \gg P \bar{e} P I P s C \bar{I} C, C -$
 $P \cdot P^{\circ} C \bar{I} C, PsC \bar{I} C \bar{I} PIP^{\circ} PSpSC \bar{I} B \gg).$

$PhC \bar{I} P s P \pm P \gg P \bar{e} P I P s C \bar{I} C, C - P \cdot P^{\circ} C \bar{I} C, PsC \bar{I} C \bar{I} PIP^{\circ} PSpSC \bar{I}.$

$P_{\mu} P_{\mu} C \bar{H} P_{\mu} Pr PiP s C \bar{I} P^{\circ} C, PePsP j P \gg C - PeC \bar{I} PIP^{\circ} PSpSC \bar{I} PiC \bar{H} P_{\mu} PiP^{\circ} C \bar{H} P^{\circ} C, PsP j C \bar{I} P \gg C - Pr$
 $PiP_{\mu} C \bar{H} P_{\mu} PePs PSp^{\circ} C, P \bar{e} C \bar{I} C \bar{I}, C \% Ps C \bar{I} P \bar{e} P j PiC, PsP j P \bar{e} PSp_{\mu} C'' PSp^{\circ} C \bar{I} P \gg C - PrPePsP j$
 $C - PSC \bar{e} P s PiP s P \cdot P^{\circ} C \dots PIP s C \bar{H} PIP^{\circ} PSpSC \bar{I}, C \bar{I} PeP_{\mu} PiP s C, C \bar{H} P_{\mu} P \pm Cr C''$
 $C \bar{I} PiP_{\mu} C \bar{I} C - P^{\circ} P \gg C \bar{H} PSp s PiP s P \gg C - PeC \bar{I} PIP^{\circ} PSpSC \bar{I}.$

$P \bar{I} PeC \% Ps C \bar{I} P \bar{e} P j PiC, PsP j P \bar{e} PiP s PiC - C \bar{H} C \bar{e} C \bar{I} C \bar{H} C, C \bar{H} C \bar{I} C \bar{I} PiC - Pr C \bar{I} P^{\circ} C \bar{I}$
 $P \cdot P^{\circ} C \bar{I} C, PsC \bar{I} C \bar{I} PIP^{\circ} PSpSC \bar{I} P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PePsPiP s P \cdot P^{\circ} C \bar{I} P s P \pm Cr, C \bar{I} P \gg C - Pr$
 $P \cdot PIP_{\mu} C \bar{H} PSC \bar{I} C, P \bar{e} C \bar{I} C \bar{I} PrPs P \gg C - PeP^{\circ} C \bar{H} C \bar{I}.$

$P_{\mu} P^{\circ} C \bar{I} C - C''PSC, P^{\circ} P j P \cdot C - C \bar{I} C \dots P \bar{e} P \gg C \bar{H} PSC - C \bar{I} C, C \bar{H} PrPs PeC \bar{H} P s P I P s C, P_{\mu} C \bar{I}$
 $(PiP_{\mu} P j P s C \bar{H} P^{\circ} PiC - C \bar{I} PSp^{\circ} C \bar{I} C \dots P \bar{e} P \gg C \bar{H} PSC - C \bar{I} C, C \bar{H}), C \bar{I} PeC - PsC, C \bar{H} P \bar{e} P j Cr C \bar{H} C, C \bar{H}$
 $C \bar{I} C \bar{I} PiCr C, PSC \bar{H} C, P_{\mu} C \bar{H} P^{\circ} PiC - C \bar{H} P^{\circ} PSC, P \bar{e} PePs P^{\circ} PiCr P \gg C \bar{I} PSC, P^{\circ} P j P \bar{e} C, P^{\circ}$
 $P^{\circ} PSC, P \bar{e} C, C \bar{H} P s P j P \pm PsC \bar{I} P \bar{e} C, P^{\circ} C \bar{H} PSp \bar{e} P j P \bar{e} P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PeP \bar{e} P j P \bar{e}$
 $P \cdot P^{\circ} C \bar{I} P s P \pm P^{\circ} P j P \bar{e}, C \bar{I} P \gg C - Pr PiC \bar{H} P s PePs PSC \bar{I} Cr P \gg C \bar{H} C, Cr PIP^{\circ} C, P \bar{e} C \bar{I} C \bar{I} P \cdot$
 $P \gg C - PeP^{\circ} C \bar{H} P_{\mu} P j PiP_{\mu} C \bar{H} P_{\mu} Pr P \cdot P^{\circ} C \bar{I} C, PsC \bar{I} C \bar{I} PIP^{\circ} PSpSC \bar{I} P j P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PePsPiP s$
 $P \cdot P^{\circ} C \bar{I} P s P \pm Cr.$

$P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PeC - P \cdot P^{\circ} C \bar{I} P s P \pm P \bar{e} P \cdot PiC - PSp e P i P s P j P s P \parallel Cr C, C \bar{H}$
 $PiC - Pr PIP \bar{e} C \% Cr PIP^{\circ} C, P \bar{e} C \bar{I} C \dots P \bar{e} P \gg C \bar{H} PSC - C \bar{I} C, C \bar{H} PrPs PeC \bar{H} P s P I P s C, P_{\mu} C \bar{I}. P \bar{I} Pe$
 $P \cdot P^{\circ} PiP s P \pm C - P \parallel PSp \bar{e} P N e P \cdot P^{\circ} C \dots C - Pr, PiC \bar{H} P \bar{e} P N e P s P j C \bar{I} C \bar{H} P s PiP s P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PePsPiP s$
 $P \cdot P^{\circ} C \bar{I} P s P \pm Cr C \bar{I} P \gg C - Pr PiC \bar{H} P \bar{e} P \cdot Cr PiP \bar{e} PSp \bar{e} C, P \bar{e} P \cdot P^{\circ} 3 B \bar{H}''4 PrPSC - PrPs$
 $C \dots C - C \bar{H} Cr C \bar{H} PiC - C \bar{I} PSp s PiP s P I C, C \bar{H} Cr C \bar{I} P^{\circ} PSpSC \bar{I}.$

$P j PiP^{\circ} C \bar{I} C - C''PSC, C - PI P \cdot P_{\mu} PiC - P \gg P_{\mu} PiC \bar{I} C - C''C \bar{H} PSp_{\mu} P j P s P \parallel PSp^{\circ}$
 $PIP \bar{e} PeP \gg C \bar{H} C \bar{I} P \bar{e} C, P \bar{e} PIP \bar{e} PSp \bar{e} PePSP_{\mu} PSpSC \bar{I} PrPs Pr P^{\circ} C, PePs PIP \bar{e} C \dots PSp^{\circ} PiP^{\circ} Pr C - PI$
 $PSp^{\circ} C, PsPSC - PiC \bar{H} P \bar{e} P N e P s P j Cr P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PeP \bar{e} C \dots P \cdot P^{\circ} C \bar{I} P s P \pm C - PI P \cdot$
 $PiC - PSp e P i P s.$

РiРµPIPSC- РµC,,РµРeC,Рё CГРiРsCГC,РµCГC-РiР°P»Рё CГ CГР°РjРsРe РjРёCёРµРµPNё.

*P—PrP°C,PSC—CГC,CH PIPiP»PёPIP°C,Pё PSP° CёPIPёPrPeC—CГC,CH CГPµP°PeCГC— PiCГPё
PePµCГCзPIP°PSPSC- P°PIC,PsC,CГP°PSCГРiРsCГC,PsPj P°P±Ps C-PSCёPёPjPё
PjPµC...P°PSC-P·PjP°PjPё.*

P°PсCГP»C-PrP¶PµPSCH PIPiP»PёPICГ PSP° CёPIPёPrPeC—CГC,CH CГPµP°PeCГC— PiCГPё
PePµCГCРiР°PSPSC- P°PIC,PsC,CГP°PSCГРiРsCГC,PsPj P°P±Ps C-PSCёPёPjPё
PjPµC...P°PSC-P·PjP°PjPё PSPµ PiCГPсPIPсPrPёP»Pё.

РµC-Pr CГP°CГ P»C-РeCРiР°PSPSC¶ PSPµPsP±C...C-PrPSPs PrPsC,CГPёPjCРiР°C,РёCГC¶
PsP±PµCГPµP¶PSPсCГC,C- PiCГPё PePµCГCРiР°PSPSC- P°PIC,PsC,CГP°PSCГРiРsCГC,PsPj
P°P±Ps PiCГPё C-PSCёPёC... PiPsC,РµPSCГC-PNёPSPs PSPµP±PµP·PiРµCГPSPёC... PIPёPrP°C...
PrC-C¶P»CHPSPсCГC,C-, C%Ps PiPsC,CГPµP±CГC,CH PiC-PrPIPёC%PµPSPсC—
PePsPSCГPµPSC,CГP°CГC— CРiР°PiРё C,P° CёPIPёPrPePsCГC,C-
PiCГPёC...PsPjPsC,PsCГPSPёC... CГPµP°PeCГC-PNё.

P°PiРsCГC-P± P·P°CГC,PsCГCзPIP°PSPSC¶ C,P° PrPsP·Pё.

P°PсCГPсCГP»PёPj PiCГPµPiР°CГP°C, P·P°CГC,PsCГPсPICРiР°C,Рё PiPs 1 PeP°PiCГCРiР°C- 3
CГP°P·Pё PSP° PrPsP±CГ.

РµP°PiCГCРiР°C»Pё PePsPIC,P°C,Рё CГC-P»PёPjPё, P·P°PiРёPIP°CГCГPё ½ CГPeP»C¶PSPePё
PIPsPrPё PiC-Pr CГP°CГ PiCГPёPNёPsPjCГ C—P¶C-.

РµРµCГCёC- PsP·PSP°PePё PiPsP»C-PiCёРµPSPSC¶ P·P°P·PIPёCГP°PNё
CГРiРsCГC,РµCГC-РiР°CГC,CHCГC¶ CГРµCГPµP· PjC-CГC¶CГCГ. P°P»C¶ P±C-P»CHCё
C,CГPёPIP°P»PsPiPs РµC,,РµРeC,CГ CГPµPePsPjPµPSPPrCГC",CHCГC¶ PiCГPёPNёPjP°C,Рё
PeP°PiCГCРiР°C»Pё PSPµ PjPµPSCёРµ 3 PjC-CГC¶CГC-C-PI. P§PµCГPµP· 3 PjC-CГC¶CГC- CГP»C-Pr
P·PIPµCГPSCГC,РёCГC¶ PrPs P»C-РeP°CГC¶ C%PsPrPs PSPµPsP±C...C-PrPSPсCГC,C-
PiCГPсPrPsPIP¶PµPSPSC¶ P»C-РeCРiР°PSPSC¶.

РµCГCГCГ P»C-РeCРiР°PSPSC¶ PIPёP·PSP°CГP°C" P»C-РeP°CГ
C-PSPPrPёPIC-PrCР°P»CHPSPs.

P°C-C,Pё.

P°PсCГC,P°C,PSCHPsPiPs PrPsCГPIC-PrCР P·P°CГC,PsCГCРiР°PSPSC¶ PiCГPµPiР°CГP°C,CГ
PrC-C,C¶Pj PSPµPjP°C", C,PsPjCР P»C-РeCРiР°PSPSC¶ PrP°PSPсC— PeP°C,РµPiPsCГC-C—
PiР°CГC-C"PSC,C-PI PSPµ CГPµPePsPjPµPSPPrPsPIP°PSPµ.

РµРµCГPµPrPsP·CзPIP°PSPSC¶.

РёP° PrP°PSPёPNё CГP°CГ PSPµ PiPsPIC-PrPsPjP»C¶P»PsCГC¶ PiCГPс P¶PsPrPµPS
PIPёPiР°PrPsPe C-PSC,PsPeCГPёPeP°CГC— РµPeCГC,CГP°PeC,PsPj P°C-PSPePiPs

$P \pm C - P \gg PsP \pm P^\circ$, $C \Gamma P i C \tilde{H} P \tilde{e} C \ddagger P \tilde{e} P S P_{\mu} P S P S C - P i C \tilde{H} P \tilde{e} P N_{\circ} P s P j P s P j$
 $C \Gamma C, P^\circ P S P r P^\circ C \tilde{H} C, P \tilde{e} P \cdot P s P I P^\circ P S P S C - P e C - P \gg C \tilde{H} P e P s C \Gamma C, C - P_{\mu} P e C \Gamma C, C \tilde{H} P^\circ P e C, C \Gamma.$
 $P \ddagger P S C, P s P e C \Gamma P \tilde{e} P e P^\circ C \ddagger C - C \ddagger P j P s P \P P \gg P \tilde{e} P I P^\circ P i C \tilde{H} P \tilde{e} P \cdot P^\circ C \Gamma C, P s C \Gamma C \Gamma P I P^\circ P S P S C -$
 $P I P_{\mu} P \gg P \tilde{e} P e P s C - P e C - P \gg C \tilde{H} P e P s C \Gamma C, C - P S P^\circ C \Gamma C - P S P S C \ddagger P i C - P S P e P i P s P^\circ P \pm P s$
 $P S P_{\mu} P S P^\circ P \gg P_{\mu} P \P P S P s P s C \ddagger P \tilde{e} C \% P_{\mu} P S P \tilde{e} C \dots P_{\mu} P e C \Gamma C, C \tilde{H} P^\circ P e C, C - P I P^\circ C - P S P e P i P s$
 $P \pm C - P \gg P s P \pm P^\circ.$

$P_{\mu} P s P \pm C - C \ddagger P S C - C \tilde{H} P_{\mu} P^\circ P e C \ddagger C - C -.$

$P^\circ C \Gamma P \P P_{\mu} C \ddagger P^\circ C \Gamma C, P s: {}^3 1/10.$

$P \S P^\circ C \Gamma C, P s: {}^3 1/100 P r P s < 1/10.$

$P \acute{K} P_{\mu} C \ddagger P^\circ C \Gamma C, P s: {}^3 1/1000 P r P s < 1/100.$

$P C - P r P e P s: {}^3 1/10000 P r P s < 1/1000.$

$P^\circ C \Gamma P \P P_{\mu} C \tilde{H} C - P r P e P s: {}^< 1/10000.$

$P \S P^\circ C \Gamma C, P s C, P^\circ P S P_{\mu} P I C - P r P s P j P^\circ: P S P_{\mu} P j P s P \P P \gg P \tilde{e} P I P s P I P \tilde{e} P \cdot P S P^\circ C \ddagger P \tilde{e} C, P \tilde{e} P S P^\circ P s C \Gamma P S P s P I C -$
 $P S P^\circ C \ddagger P I P I P S P \tilde{e} C \dots P r P^\circ P S P \tilde{e} C \dots P_{\mu} P s P I C - P r P s P j P \gg C \ddagger P \gg P s C \Gamma C \ddagger P i C \tilde{H} P s P e C \tilde{H} P s P I P s C, P_{\mu} C \ddagger C -$
 $P s P e C \tilde{H} P_{\mu} P j P \tilde{e} C \dots P s C \tilde{H} P i P^\circ P S C - P I (P e C \tilde{H} P s P I P s C, P_{\mu} C \ddagger C - P I P s C \ddagger C -, P S C - C \Gamma,$
 $C \ddagger P_{\mu} C \tilde{H} P_{\mu} P \pm C \tilde{H} P^\circ P \gg C \tilde{H} P S P \tilde{e} P N_{\circ} C, P^\circ C \tilde{e} P \gg C \Gamma P S P e P s P I P s - P e P \tilde{e} C \tilde{e} P e P s P I P \tilde{e} P N_{\circ}$
 $C, C \tilde{H} P^\circ P I P \gg P_{\mu} P S P S C \ddagger).$

-

$P \ddot{Y} P \tilde{e} C \Gamma C, P_{\mu} P j P^\circ P s C \tilde{H} P i P^\circ P S C - P I$ $P_{\mu} C \tilde{H} P s P I C - P \gg C - P j C, P^\circ C, P \tilde{e} C \ddagger P S P^\circ$ $C \Gamma P \tilde{e} C \Gamma C, P_{\mu} P j P^\circ$	$P \S P^\circ C \Gamma C, P s$	$P \acute{K} P_{\mu} C \ddagger P^\circ C \Gamma C, P s$	$P \S P^\circ C \Gamma C, P s C, P^\circ P S P_{\mu} P I C - P r P s P j P^\circ$ $P_{\mu} C \tilde{H} P s P I P s P I P \tilde{e} P \gg P \tilde{e} P I P \tilde{e} (P I P s C \ddagger C -,$ $P S C - C \Gamma, C \Gamma P j P s P \cdot P s P e C, P^\circ$ $C \tilde{e} P \gg C \Gamma P S P e P s P I P s - P e P \tilde{e} C \tilde{e} P e P s P I C -)$
$P \ddagger P j C \Gamma P S P S P^\circ C \Gamma P \tilde{e} C \Gamma C, P_{\mu} P j P^\circ$	$P P_{\mu} P^\circ P e C \ddagger C - C -$ $P i C - P i P_{\mu} C \tilde{H} C \ddagger C \Gamma C, P \gg P \tilde{e} P I P s C \Gamma C, C -$ $(P^\circ P \gg P_{\mu} C \tilde{H} P i C - C \ddagger P S P \tilde{e} P N_{\circ} C \tilde{e} P s P e),$	$P_{\mu} C \tilde{H} P s P i C - P i \tilde{e} \tilde{H}^{\text{TM}} C \ddagger P S P e P^\circ,$ $P r P \tilde{e} C \Gamma P i P S P s P_{\mu}$	$P_{\mu} P s P i C - P s P S P_{\mu} P i C \tilde{H} P s C, P \tilde{e} C \ddagger P S P \tilde{e} P N_{\circ}$ $P S P^\circ P \pm C \tilde{H} C \ddagger P e$
$P \acute{K} P_{\mu} C \tilde{H} P I P s P I P^\circ C \Gamma P \tilde{e} C \Gamma C, P_{\mu} P j P^\circ$	$P - P^\circ P i P^\circ P j P s C \tilde{H} P s C \ddagger P_{\mu} P S P S C \ddagger,$ $P i P s P \gg P s P I P S P \tilde{e} P N_{\circ} P \pm C - P \gg C \tilde{H}$	$P \ddot{Y} P \tilde{e} P S P e P s P i P_{\mu}$	
$P \tilde{e} P \gg C \Gamma P S P e P s P I P s - P e P \tilde{e} C \tilde{e} P e P s P I P \tilde{e} P N_{\circ}$ $C, C \tilde{H} P^\circ P e C,$	$P^\circ C - P^\circ C \tilde{H} P_{\mu} C \ddagger,$ $P^\circ P \pm P r P s P j C - P S P^\circ P \gg C \tilde{H} P S P \tilde{e} P N_{\circ}$ $P \pm C - P \gg C \tilde{H},$ $P r C - C \Gamma P i P_{\mu} P i C \Gamma C - C \ddagger,$ $P S C \Gamma P r P s C, P^\circ,$ $P \pm P \gg C \tilde{H} P I P^\circ P S P S C \ddagger$		
$P \tilde{e} P e C - C \tilde{H} P^\circ C, P^\circ$ $P i C - P r C \tilde{e} P e C - C \tilde{H} P S P^\circ$ $P e P \gg C - C, P e P s P I P \tilde{e} P S P^\circ$		$P \cdot P e P \cdot P_{\mu} P j P^\circ$	$P_{\mu} P \gg P_{\mu} C \tilde{H} P i C - C \ddagger P S C -$ $C \tilde{H} P_{\mu} P^\circ P e C \ddagger C - C - C \tilde{e} P e C - C \tilde{H} P \tilde{e}$ $(P_{\mu} C \tilde{H} P \tilde{e} C, P_{\mu} P j P^\circ, P S P^\circ P \pm C \tilde{H} C \ddagger P e P \tilde{e},$ $C \Gamma P i P_{\mu} C \tilde{H} P \pm C - P \P C, P^\circ P i P \tilde{e} C \Gamma P \tilde{e} P i)$

$P j C \tilde{H} P^\circ P \cdot C - P I P \tilde{e} P S P \tilde{e} P e P S P_{\mu} P S P S C \ddagger P \pm C \Gamma P r C \tilde{H} - C \ddagger P e P \tilde{e} C \dots P S P_{\mu} P \pm P^\circ P \P P^\circ P S P \tilde{e} C \dots$
 $C \tilde{H} P_{\mu} P^\circ P e C \ddagger C - P N_{\circ}, C \ddagger P e C - P S P_{\mu} P I P e P^\circ P \cdot P^\circ P S C - P I P \tilde{e} C \% P_{\mu} C \Gamma P \gg C - P r$
 $P \cdot P i P_{\mu} C \tilde{H} P S C \Gamma C, P \tilde{e} C \Gamma C \ddagger P r P s P \gg C - P e P^\circ C \tilde{H} C \ddagger.$

$P - P I C - C, C \ddagger P I P^\circ P S P S C \ddagger P i C \tilde{H} P s P i P_{\mu} C \tilde{H} P_{\mu} P r P \pm P^\circ C \ddagger C \ddagger P I P^\circ P S C - P i P s P \pm C - C \ddagger P S C -$
 $C \tilde{H} P_{\mu} P^\circ P e C \ddagger C - C -$

$P - P I C - C, P i C \tilde{H} P s P i P_{\mu} C \tilde{H} P_{\mu} P r P \pm P^\circ C \ddagger C \Gamma P I P^\circ P S C - P i P s P \pm C - C \ddagger P S C - C \tilde{H} P_{\mu} P^\circ P e C \ddagger C - C -$

PiC-CiP»Cii CijPmC''CiC,CijP°CiC-C— P»C-PeP°CijCiCHPePsPiPs P·P°CiPsP±Ci PjP°C''
PiP°P¶P»PëPiPm P·PSP°C±PmPSPSCii. PiPm PrP°C'' P·PjPsPiCi PiCijPsPiPsPrPëC,Pë
P±PmP·PiPmCijPmCijPiPSPm CiPiPsCiC,PmCijPmP¶PmPSPSCii CiPiC-PiPiC-PrPSPsCëPmPSPSCii
PePsCijPëCiC,C- C- CijPëP·PëPeC-PI, PiPsPiBij™ CiiP·P°PSPëC... C-P·
P·P°CiC,PsCiCiPiP°PSPSCiiPj P»C-PeP°CijCiCHPePsPiPs P·P°CiPsP±Ci.
PÿPiPmCiC-P°P»C-CiC,Pë PiP°P»CiP·C- PsC...PsCijPsPSPë P·PrPsCijPsPiBij™ Cii PiPsPiPëPSPSC-
PSP°PrP°PiP°C,Pë C-PSC,,PsCijPjP°CiC-CH PiCijPs P±CiPrCH-CiiPeC- PiC-PrPsP·CijCHPiP°PSC-
PiPsP±C-C±PSC- CijPmP°PeCiC-C— P·P° PrPsPiPsPjPsPiPsCH PSP°CiC-PsPSP°P»CHPSPsC—
CiPëCiC,PmPjPë P·PiC-C,PSPsCiC,C-.

PÿPmCijPjC-PS PiCijPëPrP°C,PSPsCiC,C-. 3 CijPsPePë.

PjPjPsPiPë P·P±PmCijC-PiP°PSPSCii.

P—P±PmCijC-PiP°C,Pë PiCijPë C,PmPjPiPmCijP°C,CiCijC- PSPm PiPëC‰Pm 25 B°Pÿ Pi
PsCijPëPiC-PSP°P»CHPSC-PNë CiPiP°PePsPiCiC- PrP»Cii P·P°C...PëCiC,Ci PiC-Pr
PrC-C— PiPsP»PsPiPë.

P—P±PmCijC-PiP°C,Pë Ci PSPmPrPsCiC,CiPiPSPsPjCi PrP»Cii PrC-C,PmPNë PjC-CiCiC-.

PjPiP°PePsPiPeP°.

PmPs 10 PeP°PiCiCiP» Ci P±P»C-CiC,PmCijC-; PiPs 2 P°P±Ps 6 P±P»C-CiC,PmCijC-PI Ci
PeP°CijC,PsPSPSC-PNë PePsCijPsP±CiC-.

PmP°C,PmPiPsCijC-Cii PiC-PrPiCiCiPeCi. P'PmP· CijPmCiPmPiC,P°.

P'PëCijPsP±PSPëPe.

PmP PmPh, Pr.Pr., PkPsPiPs PjPmCiC,Ps, PÿP»PsPiPmPSC-Cii/KRKA, d.d., Novo mesto, Slovenia.

**PmC-CiCiPmP·PSP°C...PsPrP¶PmPSPSCii PiPëCijPsP±PSPëPeP° C,P° P°PrCijPmCiP°
PjC-CiCiCii PiCijPsPiP°PrP¶PmPSPSCii PNëPsPiPs PrC-CiiP»CHPSPsCiC,C-.**

PëPjP°CijBij™ C''CëPeP° CiPmCiC,P° 6, 8501 PkPsPiPs PjPmCiC,Ps, PÿP»PsPiPmPSC-Cii/Smarjeska
cesta 6, 8501 Novo mesto, Slovenia.