

Р†РќРЎРЎР РЈРЉР|Р†РЇ

**РrР»CЇ РјРµРrРёC†PSPsPiPs Р•Р°CЇC,PsCЇCЇPIР°PSPSCЇ Р»C-РёР°CЇCЇРёРёPsPiPs
Р•Р°CЇCЇPsP±CЇ**

РЎРЈРЎРµР Р†Рќ^{В®}

(SUSPRIN^{В®})

РЎРёР»Р°Р°Р:

РrC-CЇC†Р° CЇРµC†PsPIРёPSP°: PsPSPrР°PSCЇРµC,CЇPsPS (ondansetron);

*РёPsP¶PSP° C,Р°Р±P»РµC,РёР°, PIРёCЇРёC,Р° РёP»C-PIРёPsPIPsCЇ PsP±PsP»PsPSPёPsCЇ,
РјC-CЇC,РёC,CЇ PsPSPrР°PSCЇРµC,CЇPsPSCЇ PiC-РrCЇPsC...P»PsCЇРёРrCЇ
РrРёPiC-РrCЇР°C,CЇ CЇ РёPµCЇРµCЇР°C...CЇPIР°PSPSC- PSP° PsPSPrР°PSCЇРµC,CЇPsPS 4 РјPi
Р°Р±Ps PsPSPrР°PSCЇРµC,CЇPsPSCЇ PiC-РrCЇPsC...P»PsCЇРёРrCЇ РrРёPiC-РrCЇР°C,CЇ
CЇ РёPµCЇРµCЇР°C...CЇPIР°PSPSC- PSP° PsPSPrР°PSCЇРµC,CЇPsPS 8 РјPi.*

*РrPsPiPsРјC-Р¶PSC- CЇРµC†PsPIРёPSPё: C†РµP»CЇP»PsP•Р°
РјC-РёCЇPsРёCЇРёCЇC,Р°Р»C-С†PSP°, P»Р°РёC,PsP•Р° Р±РµP•PIPsРrPSP°, C†Р°CЇC,РёPsPIPs
РёCЇРµP¶РµP»Р°C,РёPSC-Р•PsPIР°PSPёPNё РёCЇРёCЇCЇРrР•CЇPSPёPNё РёCЇPsC...РјР°Р»CЇ,
РјР°РёPSC-CЇ CЇC,РµР°CЇР°C,, РёPsРёCЇРёC,C,CЇ Opadry 03P'51322 Р•РµP»РµPSPёPNё*;*

**Opadry 03P'51322 Р•РµP»РµPSPёPNё: PiC-РёCЇPsРјРµP»PsP•Р°, C,РёC,Р°PSCЇ
РrC-PsРёCЇРёРr (Р• 171), Р•Р°Р»C-Р•Р° PsРёCЇРёРr
Р¶PsPIC,РёPNёB B B B B B B B B B B B (Р• 172),
РёPsP»C-РµC,РёP»РµPSPiP»C-РёPsP»CЇ, C-SPRРёPiPsРёР°CЇРјC-PS (Р• 132).*

**Р»C-РёР°CЇCЇРёРёР° C,,PsCЇРјР°. РёР°Р±P»РµC,РёРё, PIРёCЇРёC,C-
РёP»C-PIРёPsPIPsCЇ PsP±PsP»PsPSPёPsCЇ.**

*РћCЇPSPsPIPsC- C,,C-Р•РёРёPs-C...C-РјC-C†PSC- PIР»Р°CЇC,РёPIPsCЇC,C-: C,Р°Р±P»РµC,РёРё,
PIРёCЇРёC,C- РёP»C-PIРёPsPIPsCЇ PsP±PsP»PsPSPёPsCЇ, Р•РµP»РµPSPsPiPs C†Рё
CЇPIC-C,P»Ps-Р•РµP»РµPSPsPiPs РёPsP»CЇPsCЇCЇ, РёCЇCЇРiP»C-, РrPIPsPsPiCЇРёP»C-,
PiP»Р°РrРёC- Р• PsP±PsC... CЇC,PsCЇC-PS.*

Р°Р°CЇРјР°РёРёPsC,РµCЇР°РёРµPIC,РёC†PSP° РiCЇCЇРiР°.

*РµCЇPsC,РёР±P»CЇPIР°P»CЇPSC- Р•Р°CЇCЇPsP±Рё C,Р° РёCЇРµPiР°CЇР°C,Рё, C%Ps
CЇCЇCЇPIР°CЇC,CЇ PSCЇРrPsC,CЇ. РёPSC,Р°PiPsPSC-CЇC,Рё CЇРµC†РµPiC,PsCЇC-PI
CЇРµCЇPsC,PsPSC-PSCЇ (5РќРЎ). РёPsРr РёРЎРr Рё04Рё Рё01.*

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

PαP°CḡPjP°PePsPrPëPSP°PjC-PeP°.

PḡPμC...P°PSC-P·Pj PrC-C—

PḡPSPPrP°PSCÍPμC,CḡPsPS бḡ“ CÍPëP»CHḡPSPsPrC-CHC‡PëPNḡ
PIPëCÍPsPePsCÍPμP»PμPeC,PëPIPSPëPNḡ P°PSC,P°PiPsPSC-CÍC, CḡPμC†PμPïC,PsCḡC-PI
CÍPμCḡPsC,PsPSC-PSCÍ (5PḡPḡ₃). PḡPμC...P°PSC-P·Pj PrC-C— PsPSPPrP°PSCÍPμC,CḡPsPSCÍ
PïCḡPë PSCÍPrPsC,C- C,P° P±P»CHḡPIP°PSPSC- PrPs PeC-PSC†Cḡ PSPμ
P·бḡ™ CḡCÍPsPIP°PSPëPNḡ. PḡCḡPsPjPμPSPμPIP° C,PμCḡP°PïC-Cḡ C,P°
C...C-PjC-PsC,PμCḡP°PïC-Cḡ PjPsPḡCÍC,CHḡ P±CÍC,Pë PïCḡPëC‡PëPSPsCḡ
PIPëPIC-P»CHḡPSPμPSPSCḡ CÍPμCḡPsC,PsPSC-PSCÍ (5PḡPḡ) CÍ C,PsPSPePsPjCÍ
PePëC€PμC‡PSPëPeCÍ C- P·P±CÍPrPḡPμPSPSCḡ P·P°PeC-PSC‡PμPSCHḡ P°C,,PμCḡPμPSC,PSPëC...
PIPsP»PsPePsP P±P»CÍPeP°CHC‡PsPiPs PSPμCḡPIP° C€P»CḡC...PsPj P°PeC,PëPIP°C†C-C—
5PḡPḡ₃-CḡPμC†PμPïC,PsCḡC-PI, C%Ps P·P°PïCÍCÍPeP°C” PïPμCḡPëC,,PμCḡPëC‡PSPëPNḡ
PjPμC...P°PSC-P·Pj CḡPμP°P»C-P·P°C†C-C— P±P»CHḡPIP°P»CHḡPSPsPiPs CḡPμC,,P»PμPeCÍCÍ.
PḡPSPPrP°PSCÍPμC,CḡPsPS P±P»PsPeCÍC” C-PSC-C†C-P°C†C-CH C†CHḡPsPiPs
CḡPμC,,P»PμPeCÍCÍ. PḡPeC,PëPIP°C†C-Cḡ P°C,,PμCḡPμPSC,PSPëC... P·P°PeC-PSC‡PμPSCHḡ
P±P»CÍPeP°CHC‡PsPiPs PSPμCḡPIP° PjPsPḡPμ PIPëPeP»PëPeP°C,Pë PIPëPePëPr 5PḡPḡ CÍ *area
postrema* C-, PIC-PrPiPsPIC-PrPSPs, C-PSC-C†C-P°C†C-CH C†PμPSC,CḡP°P»CHḡPSPsPiPs
PjPμC...P°PSC-P·PjCÍ P±P»CHḡPIP°P»CHḡPSPsPiPs CḡPμC,,P»PμPeCÍCÍ. PḡP°PePëPj C‡PëPSPsPj,
PsPSPPrP°PSCÍPμC,CḡPsPS PïCḡPëPiPSC-C‡CÍC” PSCÍPrPsC,CÍ C- P±P»CHḡPIP°PSPSCḡ, C%Ps
PIPëPSPëPeP°CHC,CHḡ PIPSP°CÍP»C-PrPsPe C...C-PjC-Ps- C,P° CḡP°PrC-PsC,PμCḡP°PïC-C—,
P·P°PIPrCḡPePë P°PSC,P°PiPsPSC-CÍC,PëC‡PSPsPjCÍ PIPiP»PëPICÍ PSP° 5PḡPḡ₃-
CḡPμC†PμPïC,PsCḡPë PSPμPNḡCḡPsPSC-PI, CḡPsP·C,P°C€PsPIP°PSPëC... CÍ
PïPμCḡPëC,,PμCḡPëC‡PSC-PNḡ C,P° C†PμPSC,CḡP°P»CHḡPSC-PNḡ PSPμCḡPIPsPIC-PNḡ
CÍPëCÍC,PμPjC-.

PḡPμC...P°PSC-P·Pj PrC-C— PsPSPPrP°PSCÍPμCḡC,PsPSCÍ PïCḡPë
PïC-CÍP»CḡPsPïPμCḡP°C†C-PNḡPSPëC... PSCÍPrPsC,C- C,P° P±P»CHḡPIP°PSPSC-
PsCÍC,P°C,PsC‡PSPs PSPμ P·бḡ™ CḡCÍPsPIP°PSPëPNḡ.B

PḡPSPPrP°PSCÍPμC,CḡPsPS PSPμ PIPiP»PëPIP°C” PSP° PePsPSC†PμPSC,CḡP°C†C-CH
PïCḡPsP»P°PeC,PëPSCÍ CÍ PïP»P°P·PjC- PeCḡPsPIC-.

P PsP»CHḡ PsPSPPrP°PSCÍPμC,CḡPsPSCÍ PïCḡPë P±P»CHḡPIP°PSPSC-,
CÍPïCḡPëC‡PëPSPμPSPsPjCÍ PsPïC-P°C,P°PjPë, PrPs PeC-PSC†Cḡ PSPμ P·бḡ™ CḡCÍPsPIP°PSP°.

PαP°CḡPjP°PePsPeC-PSPμC,PëPeP°.

PḡC-CÍP»Cḡ PïPμCḡPsCḡP°P»CHḡPSPsPiPs PïCḡPëPNḡPsPjCÍ PsPSPPrP°PSCÍPμC,CḡPsPS
PïP°CÍPëPIPSs C- PïPsPIPS-CÍC,CHḡ P°P±CÍPsCḡP±CÍC”C,CHCÍCḡ P·C- C€P»CÍPSPePsPIPs-
PePëC€PePsPIPsPiPs C,CḡP°PeC,CÍ C- PïC-PrPrP°C”C,CHCÍCḡ PïCḡPμCÍPëCÍC,PμPjPSPsPjCÍ
PjPμC,P°P±PsP»C-P·PjCÍ. PḡP°PeCÍPëPjP°P»CHḡPSP° PePsPSC†PμPSC,CḡP°C†C-Cḡ CÍ
PïP»P°P·PjC- PeCḡPsPIC- (PïCḡPëP±P»PëP·PSPs 30 PSpI/PjP») PrPsCÍCḡPiP°C”C,CHCÍCḡ

PiC7P6P±P»P6P·PSPs C±PμC7PμP· 1,5 PiPsPrP6PSP6 PiC-C7P»C7 PiC7P6PN6PsPjC7 PrPsP·P6, C%0Ps C7PeP»P°PrP°C” 8 PjPi. PμC7P6 P·P°C7C,PsC7C7PIP°PSPSC- C7 PrPsP·P°C... PiPsPSP°Pr 8 PjPi PIPjC-C7C, PsPSPPrP°PSC7PμC,C7PsPSC7 PI PeC7PsPIC- P·P±C-P»CHC6C7C”C,CHC7C7C7 PSPμPiC7PsPiPsC7C7C-PN6PSPs, PsC7PeC-P»CHPeP6 PI C,P°PePsPjC7 C7P°P·C- PjPsP¶Pμ P·PjPμPSC6C7PIP°C,P6C7C7 PN6PsPiPs PiC7PμC7P6C7C,PμPjPSP6PN6 PjPμC,P°P±PsP»C-P·Pj. P7PμC7PμPrPSC7 P±C-PsPrPsC7C,C7PiPSC-C7C,CH C7 P·PrPsC7PsPIP6C... PrPsP±C7PsPIPSP»CHC7C-PI C±PsP»PsPIC-C±PsC— C7C,P°C,C- PiC-C7P»C7 PiPμC7PsC7P°P»CHPSPSPiPs PiC7P6PN6PsPjC7 PsPrPSC-C”C— C,P°P±P»PμC,PeP6 8 PjPi C7C,P°PSPSPiP6C,CH PiC7P6P±P»P6P·PSPs 55B7”60 %. P°C-PsPrPsC7C,C7PiPSC-C7C,CH PrPμC%0Ps P·P±C-P»CHC6C7C”C,CHC7C7C7 PiC7P6 PsPrPSPsC±P°C7PSPSPjC7 PiC7P6PN6PsPjC- PiC7PμPiP°C7P°C,C7 P· C—P¶PμC7, P°P»Pμ PSPμ P·PjC-PSC7C”C,CHC7C7C7 PiC7P6 PiC7P6PN6PsPjC- P· P°PSC,P°C7P6PrP°PjP6. P PsP·PiPsPrC-P» PsPSPPrP°PSC7PμC,C7PsPSC7 PsPrPSP°PePsPIP6PN6 PiC7P6 P·P°C7C,PsC7C7PIP°PSPSC- PIPSC7C,C7C-C6PSC7Ps, PIPSC7C,C7C-C6PSC7PsPjB7” C7P·PsPIPs C,P° PIPSC7C,C7C-C6PSC7PsPIPμPSPSPs C7 PrPsC7PsC7P»P6C..., PiPsPrC-P±PSP6PN6 PrPs PiPμC7C-PsPrC7 PSP°PiC-PIPIP6PIPμPrPμPSPSC7 C7 PeC-PSC7PμPIC-PN6 C,,P°P·C- 3 PiPsPrP6PSP6 C- PsP±B7” C”PjC7 C7PsP·PiPsPrC-P»C7 PI C7C,P°PSC- C7C-PIPSPSPiP6PiP6 140 P». P·PePIC-PIP°P»PμPSC,PSP° C7P6C7C,PμPjPSP° PμPeC7PiPsP·P6C7C-C7 PrPsC7C7PiP°C”C,CHC7C7C7 PiC-C7P»C7 PIPSC7C,C7C-C6PSC7PsPjB7” C7P·PsPIPsPiPs C,P° PIPSC7C,C7C-C6PSC7PsPIPμPSPSPSPiPs PIPiPμPrPμPSPSC7 PsPSPPrP°PSC7PμC,C7PsPSC7.

PhPSPPrP°PSC7PμC,C7PsPS PjP°C” PiPsPjC-C7PSP6PN6 C7C,C7PiC-PSCH P·PiB7” C7P·C7PIP°PSPSC7 P· P±C-P»PeP°PjP6 PiP»P°P·PjP6 PeC7PsPIC- (70B7”76 %). PhPSPPrP°PSC7PμC,C7PsPS PIP6PiPsPrP6C,CHC7C7C7 P·C- C7P6C7C,PμPjPSPSPiPs PeC7PsPIPSC,PsPeC7 PI PsC7PSPSPiPSPSPjC7 P·P° PrPsPiPsPjPsPiPsC7 PjPμC,P°P±PsP»C-P·PjC7 PI PiPμC7C-PSC7C- P·P° C7C7P°C7C,C7 C7P6C7P»PμPSPSP6C... C,,PμC7PjPμPSC,PSP6C... C7P6C7C,PμPj. PhPμPSC6Pμ 5 % P°P±C7PsC7P±PsPIP°PSPSC— PrPsP·P6 PIP6PiPsPrP6C,CHC7C7C7 C7 PSPμP·PjC-PSPμPSPSPjC7 PIP6PiP»C7PrC- C-P· C7PμC7PμC7. P°C-PrC7C7C,PSC-C7C,CH C,,PμC7PjPμPSC,C7 P7YP 2D6 (PiPsP»C-PjPsC7C,,C-P·Pj C7PiP°C7C,PμC—PS-PrPμP±C7P6P·PsC...C-PSPSPiPsPiPs C,P6PiC7) PSPμ PIPiP»P6PIP°C” PSP° C,,P°C7PjP°PePsPeC-PSPμC,P6PeC7 PsPSPPrP°PSC7PμC,C7PsPSC7. PαP°C7PjP°PePsPeC-PSPμC,P6C7PSC- PiP°C7P°PjPμC,C7P6 PsPSPPrP°PSC7PμC,C7PsPSC7 P·P°P»P6C6P°C7C,CHC7C7C7 PSPμP·PjC-PSPμPSP6PjP6 PiC7P6 PN6PsPiPs P±P°PiP°C,PsC7P°P·PsPIPsPjC7 P·P°C7C,PsC7C7PIP°PSPSC-.

PhC7PsP±P»P6PIC- PiC7C7PiP6 PiP°C7C-C”PSC,C-PI

P7C,P°C,CH

PαP°C7PjP°PePsPeC-PSPμC,P6PeP° PsPSPPrP°PSC7PμC,C7PsPSC7 P·P°P»PμP¶P6C,CH PIC-Pr C7C,P°C,C- PiP°C7C-C”PSC,C-PI. Pj P¶C-PSPSPe PIC-PrP·PSP°C7P°C7C,CHC7C7C7 P±C-P»CHC6P° C6PIP6PrPeC-C7C,CH, C7C,C7PiC-PSCH P°P±C7PsC7P±C7C-C— C- PjPμPSC6P6PN6 C7P6C7C,PμPjPSP6PN6 PeP»C-C7PμPSC7, PsP±B7” C”Pj C7PsP·PiPsPrC-P»C7 (PiPsPeP°P·PSP6PeP6 C7PePsC7P6PiPsPIP°PSC- P·P° PjP°C7PsC7 C,C-P»P°), PSC-P¶ C7 C7PsP»PsPIC-PeC-PI.

P”C-C,P6

P°C-PrPjC-PSPSPSC7C,C- C7 C,,P°C7PjP°PePsPeC-PSPμC,P6C7PSP6C... PiP°C7P°PjPμC,C7P°C...

C±P°CÍ'C,PePsPIPs PíPsCÍ'CÍ'PSCÍ'CHC,CHCÍ'CÍ' P±C-P»CHC€ PIPëCÍ'PsPePëPj
PIC-PrCÍ'PsC,PePsPIPëPj PIPjC-CÍ'C,PsPj CÍ'CHC-PrPëPSPë PI PsCÍ'PiP°PSC-P·PjC- Cr
PSPsPIPsPSP°CÍ'PsPrP¶PµPSPëC... C- PiCÍ'CrPrPSPëC... PrC-C,PµPNë C- P±C-P»CHC€
PIPëCÍ'PsPePëPj PsP±BÍ™ C" PjPsPj CÍ'PsP·PíPsPrC-P»Cr Cr PrC-C,PµPNë PIC-PePsPj PIC-Pr 1 PrPs
4 PjC-CÍ'CÍ'CHC-PI.

Pj PrC-C,PµPNë PIC-PePsPj PIC-Pr 3 PrPs 12 CÍ'PsPeC-PI P°P±CÍ'PsP»CHC,PSC-
P·PSP°C±PµPSPSCÍ' PeP»C-CÍ'PµPSCÍ'Cr C,P° PsP±BÍ™ C" PjCr CÍ'PsP·PíPsPrC-P»Cr
PsPSPrP°PSCÍ'PµC,CÍ'PsPSCÍ' P±CÍ'P»Pë P·PSPëP¶PµPSC- PíPsCÍ'CHC-PIPSCÍ'PSPs P·C-
P·PSP°C±PµPSPSCÍ'PjPë Cr PrPsCÍ'PsCÍ'P»PëC.... PhP±PëPrPIP° PíP°CÍ'P°PjPµC,CÍ'Pë
PíC-PrPIPëC°CÍ'PIP°P»PëCÍ'CHC P»C-PSC-PNëPSPs P·P°P»PµP¶PSPs PIC-Pr PjP°CÍ'Pë C,C-P»P°,
Cr PíP°C±C-C" PSC,C-PI PIC-PePsPj PrPs 12 CÍ'PsPeC-PI C±C- P·PSP°C±PµPSPSCÍ'
PSP°P±P»PëP¶P°P»PëCÍ'CHC PrPs PíPsPeP°P·PSPëPeC-PI Cr PrPsCÍ'PsCÍ'P»PëC....

PµCÍ'Pë PePsCÍ'PµPeC±C-C— PíPsPeP°P·PSPëPeC-PI PeP»C-CÍ'PµPSCÍ'Cr C,P° PsP±BÍ™ C" PjCr
CÍ'PsP·PíPsPrC-P»Cr P·P°P»PµP¶PSPs PIC-Pr PjP°CÍ'Pë C,C-P»P° C±C- PíP°CÍ'P°PjPµC,CÍ'Pë
P±CÍ'P»Pë PSP°P±P»PëP¶PµPSC- PI CÍ'CHC-P·PSPëC... PIC-PePsPIPëC... PiCÍ'CrPíP°C....
P PsP·CÍ'P°C...CrPSPsPe PrPsP·Pë P· CrCÍ'P°C...CrPIP°PSPSCÍ'Pj PjP°CÍ'Pë C,C-P»P°
PePsPjPíPµPSCÍ'CrC" PIC-PePsPIC- P·PjC-PSPë C- CÍ'PëCÍ'CHC,PµPjPSCÍ' PµPeCÍ'PíPsP·PëC±C-CH
PsPSPrP°PSCÍ'PµC,CÍ'PsPSCÍ' Cr PrC-C,PµPNë.

P—P° CÍ'PµP·CÍ'P»CHC,P°C,P°PjPë PíCÍ'PsPIPµPrPµPSPsPiPs PrPsCÍ'P»C-PrP¶PµPSPSCÍ'
PíP»PsC°P° PíC-Pr C,,P°CÍ'PjP°PePsPeC-PSPµC,PëC±PSPsCHC PeCÍ'PëPIPsCHC
B«PePsPSC±PµPSC,CÍ'P°C±C-CÍ'CHC-C±P°CÍ'B» (AUC) PíC-CÍ'P»CÍ' PíCÍ'PëPNëPsPjCr
PIPSCÍ'CHC,CÍ'CHC-C€PSCÍ'Ps C- PIPSCÍ'CHC-C€PSCÍ'PsPIPµPSPSPsPiPs PíPíPµPrPµPSPSCÍ'
P»C-PeP°CÍ'CHCÍ'CHCPePsPiPs P·P°CÍ'PsP±CÍ' PrC-C,CÍ'Pj C- PíC-PrP»C-C,PeP°Pj P±CÍ'P»P°
PíPsPrC-P±PSPsCHC PrPs C,P°PePsC— Cr PrPsCÍ'PsCÍ'P»PëC..., P·P° PIPëPSCÍ'CHC,PePsPj
PiCÍ'CrPrPSPëC... PrC-C,PµPNë PIC-PePsPj PIC-Pr 1 PrPs 4 PjC-CÍ'CÍ'CHC-PI. PhP±BÍ™ C" Pj
CÍ'PsP·PíPsPrC-P»Cr P·P°P»PµP¶P°PI PIC-Pr PIC-PeCÍ' C- P±CÍ'PI PSPëP¶C±PëPj Cr
PrPsCÍ'PsCÍ'P»PëC... PíPsCÍ'CHC-PIPSCÍ'PSPs P· PíPsPeP°P·PSPëPeP°PjPë Cr PrC-C,PµPNë.

PµP°C±C-C" PSC,Pë P»C-C,PSCÍ'PsPiPs PIC-PeCé

PµPµCÍ'PµPrP±P°C±P°C"CHCÍ'CHC P±C-P»CHC€ PIPëCÍ'P°P¶PµPSPëPNë PíPíP»PëPI PSP°
C-PSC,PµCÍ'PIP°P» QTCÍ' Cr PíP°C±C-C" PSC,C-PI PIC-PePsPj PIC-Pr 75 CÍ'PsPeC-PI, PSC-P¶ Cr
PíP°C±C-C" PSC,C-PI PjPsP»PsPrC€PsPiPs PIC-PeCÍ'.

PµP°C±C-C" PSC,Pë C-P· PíPsCÍ'CHC€PµPSPSCÍ'PjPë C,,C±PSPeC±C-C— PSPëCÍ'PsPe

Pj PíP°C±C-C" PSC,C-PI C-P· PíPsPjC-CÍ'PSPsCHC PSPëCÍ'PePsPIPsCHC
PSPµPrPsCÍ'CHC,P°C,PSC-CÍ'CHC (PeP»C-CÍ'PµPSCÍ' PeCÍ'PµP°C,PëPSC-PSCÍ' 15BÍ"60 PjP»/C...PI)
CÍ'PëCÍ'CHC,PµPjPSPëPNë PeP»C-CÍ'PµPSCÍ' C- PsP±BÍ™ C" Pj CÍ'PsP·PíPsPrC-P»Cr
P·PSPëP¶CÍ'CHC,CHCÍ'CHC PíC-CÍ'P»CÍ' PIPSCÍ'CHC-C€PSCÍ'PsPIPµPSPSPsPiPs
PíPíPµPrPµPSPSCÍ' PsPSPrP°PSCÍ'PµC,CÍ'PsPSCÍ', C°Ps PíCÍ'PëP·PIPsPrPëC,CHC PrPs
PSPµPIPµP»PëPePsPiPs, PeP»C-PSC-C±PSPs PSPµP·PSP°C±CÍ'CHC°PsPiPs
P·P±C-P»CHC€PµPSPSCÍ' PíPµCÍ'CHC-PsPrCr PSP°PíC-PIPíPëPIPµPrPµPSPSCÍ' (5,4 PíPsPrPëPSPë).
P"PsCÍ'P»C-PrP¶PµPSPSCÍ' P·P° CÍ'CHC±P°CÍ'CHC,CHC PíP°C±C-C" PSC,C-PI C-P· C,CÍ'P¶PePsCHC
PSPëCÍ'PePsPIPsCHC PSPµPrPsCÍ'CHC,P°C,PSC-CÍ'CHC, CÍ'PeC- PíPsC,CÍ'PµP±CÍ'CHC,CHC
CÍ'PµPiCrP»CÍ'CHC PSPsPiPs PíPµPjPsPrC-P°P»C-P·Cr, PSPµ PíPsPeP°P·P°P»Pë P·PjC-PSPë
C,,P°CÍ'PjP°PePsPeC-PSPµC,PëPePë PsPSPrP°PSCÍ'PµC,CÍ'PsPSCÍ' PíC-CÍ'P»CÍ' PNëPsPiPs
PIPSCÍ'CHC-C€PSCÍ'PsPIPµPSPSPsPiPs PíPíPµPrPµPSPSCÍ'.

PμP°C†C-C"PSC,Pë P· PìPsCḡCáC€PμPSPSCłPjPë C,,CáPSPeC†C-C— PìPμC‡C-PSPePë

PJ PìP°C†C-C"PSC,C-PI C-P· C,CłP¶PëPëPjPë PìPsCḡCáC€PμPSPSCłPjPë C,,CáPSPeC†C-C—
PìPμC‡C-PSPePë P·PSP°C‡PSPs P·PSPëP¶CáC" C,CHCłCł CłPëCłC,PμPjPSPëPNë
PëP»C-CḡPμPSCł PsPSPrP°PSCłPμC,CḡPsPSCł P·C- P·P±C-P»CHC€PμPSPSCłPj
PìPμCḡC-PsPrCł PSP°PìC-PIPIPëPIPμPrPμPSPSCł PrPs 15Bḡ"32 PìPsPrPëPS,
P±C-PsPrPsCłC,CáPìPSC-CłC,CH PìCḡPë PìCḡPëPNëPsPjC- PIPSCłC,CḡC-C€PSCḡPs
PrPsCłCłPìP°C" 100 % PIPSP°CłP»C-PrPsPë P·PSPëP¶PμPSPSCłB
PìCḡPμCłPëCłC,PμPjPSPsPìPs PjPμC,P°P±PsP»C-P·PjCł.

PḡP»C-PSC-C‡PSC- C...P°CḡP°PëC,PμCḡPëCłC,PëPëPë.

PμPsPeP°P·P°PSPSCł.

P"PsCḡPsCłP»C-

P>C-PëCłPIP°PSPSCł PSCłPrPsC,Pë C,P° P±P»CHPIP°PSPSCł, CłPìCḡPëC‡PëPSPμPSPëC...
C†PëC,PsC,PsPeCłPëC‡PSPsCḡ C...C-PjC-PsC,PμCḡP°PìC-C" Cḡ C,P° PìCḡPsPjPμPSPμPIPsCḡ
C,PμCḡP°PìC-C" Cḡ.

PμCḡPsC,,C-P»P°PëC,PëPëP° PìC-CłP»CłPsPìPμCḡP°C†C-PNëPSPëC... PSCłPrPsC,Pë C-
P±P»CHPIP°PSPSCł.

P" P»Cł P»C-PëCłPIP°PSPSCł PìC-CłP»CłPsPìPμCḡP°C†C-PNëPSPëC... PSCłPrPsC,Pë C-
P±P»CHPIP°PSPSCł CḡPμPePsPjPμPSPrPsPIP°PSPs P·P°CłC,PsCłPsPICłPIP°C,Pë
PsPSPrP°PSCłPμC,CḡPsPS Cł PIPëPiP»CłPrC- CḡPsP·C‡PëPSCł PrP»Cł
C-PSBḡ™ C"PeC†C-PNë.

P"C-C,Pë

P>C-PëCłPIP°PSPSCł B B PSCłPrPsC,Pë B C,P° B P±P»CHPIP°PSPSCł,
B CłPìCḡPëC‡PëPSPμPSPëC... B C†PëC,PsC,PsPeCłPëC‡PSPsCḡ
B C...C-PjC-PsC,PμCḡP°PìC-C" Cḡ B PrP»Cł B PrC-C,PμPNë

≥ 6 PjC-CłCłC†C-PI.

P'C-PrCłCłC,PSC- PrP°PSC- PrPsCłP»C-PrP¶PμPSCḡ C%PsPrPs P·P°CłC,PsCłCłPIP°PSPSCł
PìPμCḡPsCḡP°P»CHPSPsPìPs PsPSPrP°PSCłPμC,CḡPsPSCł Cł PrC-C,PμPNë PIC-PëPsPj PIC-Pr 1
PjC-CłCłC†Cł PrP»Cł PìCḡPsC,,C-P»P°PëC,PëPëPë P°P±Ps P»C-PëCłPIP°PSPSCł
PìC-CłP»CłPsPìPμCḡP°C†C-PNëPSPëC... PSCłPrPsC,Pë C- P±P»CHPIP°PSPSCł, C,PsPjCł Cł
C†CHPsPjCł PIPëPiP°PrPëCł CḡPμPePsPjPμPSPrPsPIP°PSPs P·P°CłC,PsCłPsPICłPIP°C,Pë
PsPSPrP°PSCłPμC,CḡPsPS Cł PIPëPiP»CłPrC- CḡPsP·C‡PëPSCł PrP»Cł C-PSBḡ™ C"PeC†C-PNë.

PμCḡPsC,PëPìPsPeP°P·P°PSPSCł.

PŸCłPjC-CłPSPμ P·P°CłC,PsCłCłPIP°PSPSCł PsPSPrP°PSCłPμC,CḡPsPSCł CḡP°P·PsPj P·
P°PìPsPjPsCḡC,,C-PSCł PìC-PrCḡPsC...P»PsCḡPëPrPsPj.

PμC-PrPIPëC%PμPSP° C‡CłC,P»PëPIC-CłC,CH PrPs P±CłPrCH-CłPëPsPìPs

PePsPjPiPsPSPμPSC,P° PiCḡPμPiP°CḡP°C,Cf.

**P'P·P°C" PjPsPrC-Cḡ P· C-PSC€PēPjPē P»C-PeP°CḡCfCHPePēPjPē
P·P°CfPsP±P°PjPē C,P° C-PSC€C- PIPēPrPē PIP·P°C" PjPsPrC-PNē.**

PkPμPjP°C" CfPIC-PrC‡PμPSCḡ C,PsiPiPs, C%Ps PsPSPrP°PSCfPμC,CḡPsPS
PiCḡPēCfPePsCḡCḡ C‡Pē PiP°P»CHPjCfC" PjPμC,P°P±PsP»C-P·Pj C-PSC€PēC...
PiCḡPμPiP°CḡP°C,C-PI PiCḡPē PsPrPSPsC‡P°CfPSPsPjCf P·P°CfC,PscfCfPIP°PSPSC-. P'CfP»Ps
PiPsPeP°P·P°PSPs, C%Ps PsPSPrP°PSCfPμC,CḡPsPS PSPμ PIP·P°C" PjPsPrC-C" P·
P°P»PePsPiPsP»PμPj, C,PμPjP°P·PμPiP°PjPsPj, C„CfCḡPsCfPμPjC-PrPsPj,
P°P»C„PμPSC,P°PSC-P»PsPj, C,CḡP°PjP°PrPsP»PsPj, PjPsCḡC„C-PSPsPj, P»C-PrPsPeP°C—PSPsPj,
C,C-PsPiPμPSC,P°P»PsPj P°P±Ps PiCḡPsPiPsC„PsP»PsPj.

PḡPSPrP°PSCfPμC,CḡPsPS PjPμC,P°P±PsP»C-P·CfC" C,CHCfCḡ CḡC-P·PSPēPjPē
C„PμCḡPjPμPSC,P°PjPē C‡PēC,Psc...CḡPsPjCf P 450 PiPμC‡C-PSPePē: CYP3A4, CYP2D6 C,P°
CYP1A2. P—P°PIPrCḡPePē CḡC-P·PSPsPjP°PSC-C,PSPsCfC,C- C„PμCḡPjPμPSC,C-PI
PjPμC,P°P±PsP»C-P·PjCf PsPSPrP°PSCfPμC,CḡPsPSCf PiP°P»CHPjCfPIP°PSPSCḡ P°P±Ps
P·PjPμPSC€PμPSPSCḡ P°PeC,PēPIPSsCfC,C- PsPrPSPsPiPs P· PSPēC... (PSP°PiCḡPēPeP»P°Pr,
PiPμPSPμC,PēC‡PSPēPNē PrPμC„C-C‡PēC, CYP2D6) Cf P·PIPēC‡P°PNēPSPēC... CfPjPsPiP°C...
PePsPjPiPμPSCfCfC" C,CHCfCḡ C-PSC€PēPjPē C„PμCḡPjPμPSC,P°PjPē C- PSPμ P±CfPrPμ
PjP°C,Pē PIPiP»PēPICf PSP° P·P°PiP°P»CHPSPēPNē PeP»C-CḡPμPSCf PsPSPrP°CfPμC,CḡPsPSCf
P°P±Ps C,P°PePēPNē PIPiP»PēPI P±CfPrPμ PSPμP·PSP°C‡PSPēPj.

P— PsP±PμCḡPμPḡPSC-CfC,Cḡ CfP»C-Pr P·P°CfC,PscfPsPICfPIP°C,Pē
PsPSPrP°PSCfPμC,CḡPsPS CḡP°P·PsPj C-P· P»C-PeP°CḡCfCHPePēPjPē P·P°CfPsP±P°PjPē,
C%Ps PiPsPrPsPIPḡCfCḡC,CH C-PSC,PμCḡPIP°P» QT C,P°/P°P±Ps CfPiCḡPēC‡PēPSCḡCḡC,CH
PiPsCḡCfC€PμPSPSCḡ PμP»PμPeC,CḡPsP»C-C,PSPsPiPs P±P°P»P°PSCfCf (PrPēPI.
CḡPsP·PrC-P» B«PḡCfPsP±P»PēPIPsCfC,C- P·P°CfC,PscfCfPIP°PSPSCḡB»).

P—P°CfC,PscfCfPIP°PSPSCḡ PsPSPrP°PSCfPμC,CḡPsPSCf P· C-PSC€PēPjPē
P»C-PeP°CḡCfCHPePēPjPē P·P°CfPsP±P°PjPē, C%Ps PiPsPrPsPIPḡCfCḡC,CH
C-PSC,PμCḡPIP°P» QT, PjPsPḡPμ CfPiCḡPēC‡PēPSPēC,Pē PrPsPrP°C,PePsPIPμ
PiPsPrPsPIPḡPμPSPSCḡ C‡CHPsPiPs C-PSC,PμCḡPIP°P»Cf.

PŸCfPjC-CfPSPμ P·P°CfC,PscfCfPIP°PSPSCḡ PsPSPrP°PSCfPμC,CḡPsPSCf P·
PeP°CḡPrC-PsC,PspeCfPēC‡PSPēPjPē P»C-PeP°CḡCfCHPePēPjPē P·P°CfPsP±P°PjPē
(PSP°PiCḡPēPeP»P°Pr, C-P· P°PSC,CḡP°C‡PēPeP»C-PSP°PjPē (PrPsPeCfPsCḡCfP±C-C‡PēPS,
PrP°CfPSPsCḡCfP±C-C‡PēPS) P°P±Ps C,CḡP°CfC,CfP·CfPjP°P±PsPj),
P°PSC,PēP±C-PsC,PēPeP°PjPē (PμCḡPēC,CḡPsPjC-C‡PēPS), PiCḡPsC,PēPiCḡPēP±PePsPIPēPjPē
PiCḡPμPiP°CḡP°C,P°PjPē (PePμC,PspePsPSP°P·PsP»), P°PSC,PēP°CḡPēC,PjC-C‡PSPēPjPē
P·P°CfPsP±P°PjPē (P°PjC-PsPrP°CḡPsPS) C- P±PμC,P°-P±P»PsPeP°C,PscḡP°PjPē
(P°C,PμPSPsP»PsP» C‡Pē C,PēPjPsP»PsP») PjPsPḡPμ P·P±C-P»CHC€CfPIP°C,Pē CḡPēP·PēPe
PIPēPSPēPePSPμPSPSCḡ P°CḡPēC,PjC-PNē (PrPēPI. CḡPsP·PrC-P»
B«PḡCfPsP±P»PēPIPsCfC,C- P·P°CfC,PscfCfPIP°PSPSCḡB»).

PŸPμCḡPsC,PSPSC-PSPμCḡPiPμC,PēPePē (PSP°PiCḡPēPeP»P°Pr, CfPμP»PμPeC,PēPIPSC-
C-PSPiC-P±C-C,PscḡPē P·PIPsCḡPsC,PSPsPiPs P·P°C...PsPiP»PμPSPSCḡ
CfPμCḡPsC,PSPSC-PSCé (PŸP‡P—P—PŸ) C,P° C-PSPiC-P±C-C,PscḡPē P·PIPsCḡPsC,PSPsPiPs
P·P°C...PsPiP»PμPSPSCḡ CfPμCḡPsC,PSPSC-PSCé C,P° PSPsCḡP°PrCḡPμPSP°P»C-PSCé
(P‡P—P—PŸP)

P,, PrP°PSC- PiCḡPs PIPëPSPëPePSPµPSPSCḡ CḡPµCḡPsC,PsPSC-PSPsPIPsPiPs
CḡPëPSPPrCḡPsPjCḡ (PIPeP»CḡCḡP°CḡCḡPë P·PjC-PSCḡ PiCḡPëC...C-CḡPSPsPiPs CḡC,P°C,CḡCḡCḡ,
PSPµCḡC,P°P±C-P»CHḡPSC-CḡC,CH C,,CḡPSPeCḡC-PsPSCḡPIP°PSPSCḡ
PIPµPiPµC,P°C,PëPIPsPsC— PSPµCḡPIPsPIPsC— CḡPëCḡC,PµPjPë C- PSPµCḡPIPsPIPs-
Pjḡḡ™ CḡP·PsPIC- PiPsCḡCḡCḡPµPSPSCḡ) Cḡ PiP°CḡC-C”PSC,C-PI, CḡPeC- PsPrPSPsCḡP°CḡPSPs
P·P°CḡC,PsCḡPsPICḡPIP°P»Pë PsPSPPrP°PSCḡPµC,CḡPsPS C,P° C-PSCḡC-
CḡPµCḡPsC,PsPSC-PSPµCḡPiC-CḡPSC- P»C-PeP°CḡCḡCHḡPeC- P·P°CḡPsP±Pë, Cḡ C,PsPjCḡ
CḡPëCḡP»C- PḡPḡP—P—Pḡ C,P° PḡP—P—PḡPḡ (PrPëPI. CḡPsP·PrC-P»
B«PhCḡPsP±P»PëPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡB»).

PḡPiPsPjPsCḡC,,C-PS

P—P°CḡC,PsCḡCḡPIP°PSPSCḡ PsPSPPrP°PSCḡPµC,CḡPsPSCḡ CḡP°P·PsPj P·
P°PiPsPjPsCḡC,,C-PSCḡ PiC-PrCḡPsC...P»PsCḡPëPrPsPj PiCḡPsC,PëPiPsPeP°P·P°PSPµ,
PsCḡPeC-P»CHḡPePë CḡPiPsCḡC,PµCḡC-PiP°P»PëCḡCḡ PIPëPiP°PrPePëB
P°CḡC,PµCḡC-P°P»CHḡPSPsC— PiC-PiPsC,PµPSP·C-C— C,P° PIC,CḡP°C,Pë
CḡPIC-PrPsPjPsCḡC,C- PiC-Pr CḡP°Cḡ CḡCḡPjC-CḡPSPsPiPs P·P°CḡC,PsCḡCḡPIP°PSPSCḡ.

PḡPµPSC-C,PsC—PS, PeP°CḡP±P°PjP°P·PµPiC-PS C- CḡPëC,,P°PjPiC-CḡPëPS

Pj PiP°CḡC-C”PSC,C-PI, CḡPeC- PsC,CḡPëPjCḡCḡC,CH P»C-PeCḡPIP°PSPSCḡ
PiPsC,PµPSCḡC-PNḡPSPëPjPë C-PSPrCḡPeC,PsCḡP°PjPë CYP3A4 (PSP°PiCḡPëPeP»P°Pr,
C,,PµPSC-C,PsC—PSPsPj, PeP°CḡP±P°PjP°P·PµPiC-PSPsPj C- CḡPëC,,P°PjPiC-CḡPëPSPsPj),
PeP»C-CḡPµPSCḡ PsPSPPrP°PSCḡPµC,CḡPsPSCḡ (PiCḡPë PiPµCḡPsCḡP°P»CHḡPSPsPjCḡ
PiCḡPëPNḡPsPjC-) P·P±C-P»CHḡCḡCḡ”C,CHḡCḡCḡ, P° PePsPSCḡPµPSC,CḡP°CḡC-Cḡ Cḡ
PeCḡPsPIC- P·PjPµPSCḡCḡ”C,CHḡCḡCḡ.

PḡCḡP°PjP°PrPsP»

PhPSPPrP°PSCḡPµC,CḡPsPS PjPsPḡPµ P·PjPµPSCḡCḡPIP°C,Pë P°PSP°P»PiPµC,PëCḡPSPëPNḡ
PµC,,PµPeC, C,CḡP°PjP°PrPsP»Cḡ.

-

PhCḡPsP±P»PëPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡ.

PµPsPIC-PrPsPjP»CḡP»PsCḡCḡ PiCḡPs PIPëPiP°PrPePë CḡPµP°PeCḡC-PNḡ
PiC-PrPIPëC%PµPSPsC— CḡCḡC,P»PëPIPsCḡC,C- Cḡ PiP°CḡC-C”PSC,C-PI, CḡPeC- PjP°P»Pë PI
P°PSP°PjPSPµ·C- PiC-PrPIPëC%PµPSCḡ CḡCḡC,P»PëPIC-CḡC,CH PrPs C-PSCḡPeC...
CḡPµP»PµPeC,PëPIPsPëC... P°PSC,P°PiPsPSC-CḡC,C-PI 5PḡPḡḡ-CḡPµCḡPµPiC,PsCḡC-PI.
P PsP·P»P°PrPë PrPëC...P°PSPSCḡ PiPsC,CḡC-P±PSPs P»C-PeCḡPIP°C,Pë
CḡPëPjPiC,PsPjP°C,PëCḡPSPs, P»C-PeP°CḡCḡPj CḡP»C-Pr P·PIPµCḡC,P°C,Pë PSP° PSPëC...
PsCḡPsP±P»PëPICḡ CḡPIP°PiCḡ, PsCḡPeC-P»CHḡPePë PIPsPSPë PjPsPḡCḡC,CH P±CḡC,Pë
PiPµCḡPµPrPIC-CḡPSPëPeP°PjPë CḡPµP°PeCḡC-PNḡ PiC-PrPIPëC%PµPSPsC—
CḡCḡC,P»PëPIPsCḡC,C-.

PhPSPPrP°PSCḡPµC,CḡPsPS Cḡ PrPsP·PsP·P°P»PµPḡPSC-PNḡ C,,PsCḡPjC- PiPsPrPsPIPḡCḡC”
C-PSC,PµCḡPIP°P» QT (PrPëPI. CḡPsP·PrC-P» B«PḡP°CḡPjP°PePsP»PsPiC-CḡPSC-
PIP»P°CḡC,PëPIPsCḡC,C-B»). PµPsPIC-PrPsPjP»CḡP»PsCḡCḡ PiCḡPs PIPëPiP°PrPePë *Torsade*
de Pointes Cḡ PiP°CḡC-C”PSC,C-PI, CḡPeC- P·P°CḡC,PsCḡPsPICḡPIP°P»Pë

PsPSPPrP°PSCÍPµC, CĤPsPS. PŸP»C-Pr CÍPSPëPeP°C, Pë P·P°CÍC, PsCÍCÍPIP°PSPSCÍ
 PsPSPPrP°PSCÍPµC, CĤPsPSCÍ PİP°C†C-C" PSC, P°Pj C-P· PICĤPsPrP¶PµPSPëPj
 CÍPëPSPPrCĤPsPjPsPj PİPsPrPsPIP¶PµPSPSCÍ QT. PhPSPPrP°PSCÍPµC, CĤPsPS PİPsC, CĤC-P±PSPs
 P· PsP±PµCĤPµP¶PSC-CÍC, CĤ P·P°CÍC, PsCÍPsPICÍPIP°C, Pë PİCĤPë P»C-PeCÍPIP°PSPSC-
 PİP°C†C-C" PSC, C-PI, CÍPeC- PjP°CĤC, CĤ P°P±Ps CÍ CÍPePëC... PjPsP¶Pµ
 CĤPsP·PIPëPSCÍC, PëCÍCÍ PİPsPrPsPIP¶PµPSPSCÍ C-PSC, PµCĤPIP°P»CÍ QT,
 PİPeP»CĤC†P°CĤC†Pë PİP°C†C-C" PSC, C-PI C-P· PİPsCĤCÍCëPµPSPSCÍPjPë
 PµP»PµPeC, CĤPsP»C-C, PSPsPiPs P±P°P»P°PSCÍCÍ, P·P°CÍC, C-PNëPSPsCĤ CÍPµCĤC†PµPIPsCĤ
 PSPµPrPsCÍC, P°C, PSC-CÍC, CĤ, P±CĤP°PrPëP°CĤPëC, PjC-C" CĤ P°P±Ps PİP°C†C-C" PSC, C-PI,
 CÍPeC- P»C-PeCÍCĤC, CĤCÍCÍ C-PSCëPëPjPë PİCĤPµPİP°CĤP°C, P°PjPë, C%Ps PjPsP¶CÍC, CĤ
 CÍPİCĤPëC†PëPSPëC, Pë PİPsPrPsPIP¶PµPSPSCÍ C-PSC, PµCĤPIP°P»CÍ QT P°P±Ps
 PİPsCĤCÍCëPµPSPSCÍ PµP»PµPeC, CĤPsP»C-C, PSPsPiPs P±P°P»P°PSCÍCÍ.

**PµPsPIC-PrPsPjP»CÍP»PsCÍCÍ PİCĤPs PİPëPİP°PrPePë C-CëPµPjC-C—
 PjC-PsPeP°CĤPrCÍ CÍ PİP°C†C-C" PSC, C-PI, CÍPeC- PsC, CĤPëPjCÍPIP°P»Pë
 PsPSPPrP°PSCÍPµC, CĤPsPS. Pj PrPµCÍPePëC... PİP°C†C-C" PSC, C-PI,
 PsCÍPsP±P»PëPIPs CÍ CĤP°P·C- PIPSCÍC, CĤC-CëPSCĤPsPIPµPSPSPsPiPs
 PİPİPµPrPµPSPSCÍ, CÍPëPjPİC, PsPjPë P·BĤ™ CÍPİPëP»PëCÍCÍ PsPrCĤP°P·CÍ
 PİC-CÍP»CÍ PİPİPµPrPµPSPSCÍ PsPSPPrP°PSCÍPµC, CĤPsPSCÍ. PµP°C†C-C" PSC, C-PI
 CÍP»C-Pr PİPsPİPµCĤPµPrPëC, Pë PİCĤPs PsP·PSP°PePë C, P° CÍPëPjPİC, PsPjPë
 C-CëPµPjC-C— PjC-PsPeP°CĤPrP°.**

PµPµCĤPµPr PİPsC†P°C, PePsPj P·P°CÍC, PsCÍCÍPIP°PSPSCÍ CÍP»C-Pr CÍPePsCĤPµPİCÍPIP°C, Pë
 PİC-PİPsPeP°P»C-C" PjC-CĤ C, P° PİC-PİPsPjP°PİPSC-C" PjC-CĤ.

P,, PrP°PSC- PİCĤPs PİPëPSPëPePSPµPSPSCÍ CÍPµCĤPsC, PsPSC-PSPsPiPsPiPs
 CÍPëPSPPrCĤPsPjCÍ (PİPeP»CĤC†P°CĤC†Pë P·PjC-PSCÍ PİCÍPëC...C-C†PSPsPiPs CÍC, P°C, CÍCÍCÍ,
 PSPµCÍC, P°P±C-P»CĤPSC-CÍC, CĤ C,, CÍPSPeC†C-PsPSCÍPIP°PSPSCÍ
 PİPµPİPµC, P°C, PëPİPSPsC— PSPµCĤPIPSPİPsC— CÍPëCÍC, PµPjPë C- PSPµCĤPIPSPİPs-
 PjBĤ™ CÍP·PsPIC- PİPsCĤCÍCëPµPSPSCÍ) CÍ PİP°C†C-C" PSC, C-PI, CÍPeC- PsPrPSPsC†P°CÍPSPs
 P·P°CÍC, PsCÍPsPICÍPIP°P»Pë PsPSPPrP°PSCÍPµC, CĤPsPS C, P° C-PSCëC-
 CÍPµCĤPsC, PsPSC-PSPµCĤPİC-C†PSC- P»C-PeP°CĤCÍCĤPeC- P·P°CÍPsP±Pë, CÍ C, PsPjCÍ
 C†PëCÍP»C- PŸP†P—P—PŸ C, P° P†P—P—PŸPĸ (PrPëPI. CĤPsP·PrC-P» B«P·P·P°C" PjPsPrC-CÍ P·
 C-PSCëPëPjPë P»C-PeP°CĤCÍCĤPePëPjPë P·P°CÍPsP±P°PjPë C, P° C-PSCëC- PİPëPrPë
 PİP·P°C" PjPsPrC-PNëB»). PİPeC%Ps PsPrPSPsC†P°CÍPSPµ P»C-PeCÍPIP°PSPSCÍ
 PsPSPPrP°PSCÍPµC, CĤPsPSPsPj C, P° C-PSCëPëPjPë CÍPµCĤPsC, PsPSC-PSPµCĤPİC-C†PSPëPjPë
 PİCĤPµPİP°CĤP°C, P°PjPë C" PeP»C-PSC-C†PSPs PsP±T'CĤCÍPSC, PsPIP°PSPëPj,
 CĤPµPePsPjPµPSPPrCÍC" C, CĤCÍCÍ PIC-PrPİPsPIC-PrPSPµ CÍPİPsCÍC, PµCĤPµP¶PµPSPSCÍ P·P°
 PİP°C†C-C" PSC, PsPj.

PhCÍPeC-P»CĤPePë PsPSPPrP°PSCÍPµC, CĤPsPS PİPsCÍP»P°P±P»CĤC"
 PİPµCĤPëCÍC, P°P»CĤC, PëPeCÍ PePëCëPµC†PSPëPeCÍ, PİPsC, CĤC-P±PµPs
 CĤPµC, PµP»CĤPSPëPNë PSP°PİP»CÍPr P·P° PİP°C†C-C" PSC, P°PjPë P· PsP·PSP°PeP°PjPë
 PSPµPİCĤPsC...C-PrPSPsCÍC, C- PePëCëPµC†PSPëPeCÍ PİC-CÍP»CÍ P·P°CÍC, PsCÍCÍPIP°PSPSCÍ
 PİCĤPµPİP°CĤP°C, CÍ.

Pj PİP°C†C-C" PSC, C-PI, CÍPePëPj PİCĤPsPiPsPrPëC, CĤCÍCÍ C...C-CĤCÍCĤPİC-C†PSPµ
 PIC, CĤCÍC†P°PSPSCÍ Pİ P°PrPµPSPsC, PsPSP·PëP»CÍCĤPSC-PNë PrC-P»CÍPSC†C-,
 P·P°CÍC, PsCÍCÍPIP°PSPSCÍ PsPSPPrP°PSCÍPµC, CĤPsPSCÍ PrP»CÍ PİCĤPsC,, C-P»P°PeC, PëPePë
 PSCÍPrPsC, Pë C, P° P±P»CĤPIP°PSPSCÍ PjPsP¶Pµ PjP°CÍPeCÍPIP°C, Pë PİPëPSPëPePSPµPSPSCÍ
 PeCĤPsPiPsC, PµC†C-. PŸPsPjCÍ C, P°PeC- C...PİPsCĤC- PİPsC, CĤPµP±CÍCĤC, CĤ

СҫРµC,РµР»СҫРSPSPiPs PSP°PiP»CҫIPrCf PīC-CfP»Cҫ P·P°CfC,PsCfCfPIP°PSPSCҫ
PsPSPrP°PSCfPµC,СҫPsPSCf.

РќРµPsP±C...C-PrPSPs PīCҫPsPIPsPrPёC,Pё PīPsCfC,C-PMёPSPёPMё PjPsPSC-C,PsCҫPёPSPi
PīPsCҫCfCёРµPSPSCҫ C,,CfPSPeCfC-C— PīPµCfC-PSPePё Cf PrC-C,РµPMё, CҫPeC-
PīCҫPёPMёPjP°CҫC,Сҫ PsPSPrP°PSCfPµC,СҫPsPS CҫP°P·PsPj C-P·
PiPµPīP°C,PsC,PsPeCfPёCfPSPёPjPё C...C-PjC-PsC,РµCҫP°PiPµPIC,PёCfPSPёPjPё
P·P°CfPsP±P°PjPё.

РµCҫРµPīP°CҫP°C, PjC-CfC,PёC,Сҫ Р»P°PeC,PsP·Cf. PJ CҫP°P·C- PICfC,P°PSPsPIP»РµPSPSCҫ
PSPµPiPµCҫРµPSPsCfPёPjPsCfC,C- PrPµCҫPePёC... CfCfPeCҫC-PI CfP»C-Pr
PīCҫPsPePsPSCfCfP»СҫC,CfPIP°C,PёCfCҫ P· P»C-PeP°CҫРµPj, PīPµCҫCё PSC-P¶
PīCҫPёPMёPjP°C,Pё CfPµPMё Р»C-PeP°CҫCfCҫPePёPMё P·P°CfC-P±.

*P—P°CfC,PsCfCёPIP°PSPSCҫ Cё PiPµCҫC-PsPr PIP°PiC-C,PSPsCfC,C- P°P±Ps
PiPsPrCёPIP°PSPSCҫ PiCҫCёPrPrCҫ.*

P-C-PSPePё CҫРµPīCҫPsPrCfPeC,PёPIPSPsPiPs PIC-PeCf, CҫPeC-
P·P°CfC,PsCfPsPICfCҫC,Сҫ PsPSPrP°PSCfPµC,СҫPsPS, PīPsPIPёPSPSC-
CҫPsP·PiP»CҫPSCfC,Pё PīPёC,P°PSPSCҫ C%PsPrPs PIPёPePsCҫPёCfC,P°PSPSCҫ
PePsPSC,CҫP°CfPµPīCfC-C—.

P'P°PiC-C,PSC-CfC,Сҫ

РќP° PīC-PrCfC,P°PIC- PīCҫPsPIPµPrPµPSPёC... РµPīC-PrPµPjC-PsP»PsPiC-CfPSPёC...
PrPsCfP»C-PrP¶PµPSCҫ PsPSPrP°PSCfPµC,СҫPsPS, CҫPe PīC-PrPsP·CҫCҫC"С,СҫCfCҫ,
CfPīCҫPёCfPёPSCҫC" PIP°PrPё C%РµР»PµP»PµPīPSPs-P»PёCfCҫPsPIPs— PrC-P»CҫPSPePё
PīCҫPё P·P°CfC,PsCfCfPIP°PSPSC- PīCҫPsC,CҫPiPsPj PīPµCҫCёPsPiPs C,CҫPёPjPµCfC,CҫCf
PIP°PiC-C,PSPsCfC,C-. P' PsPrPSPsPjCf P· PePsPiPsCҫC,PSPёC... PrPsCfP»C-PrP¶PµPSCҫ,
C%Ps PIPeP»CҫCfP°P»Ps 1,8 PjC-P»CҫPMёPsPSP° PIP°PiC-C,PSPsCfC,РµPMё,
P·P°CfC,PsCfCfPIP°PSPSCҫ PsPSPrP°PSCfPµC,СҫPsPSCf Cf PīPµCҫCёPsPjCf
C,CҫPёPjPµCfC,CҫC- P±CfP»Ps PīPsPIBҫ™ CҫP·P°PSPs P· PīC-PrPIPёC%РµPSPёPj
CҫPёP·PёPePsPj CҫPsP·C%РµPīP»PµPSPSCҫ Cf CҫPsC,PsPIC-PMё PīPsCҫPsP¶PSPёPSC- (3
PrPsPrP°C,PePsPIC- PIPёPīP°PrPePё PSP° 10000 P¶C-PSPsPe, CҫPeC- PsC,CҫPёPjCfPIP°P»Pё
PsPSPrP°PSCfPµC,СҫPsPS; CfPePsCҫPёPiPsPIP°PSPёPMё PIC-PrPSPsCfPSPёPMё CҫPёP·PёPe,
1,24 (95 % PҫP† 1,03-1,48)). P"PsCfC,CfPīPSC- РµPīC-PrPµPjC-PsP»PsPiC-CfPSC-
PrPsCfP»C-PrP¶PµPSPSCҫ CfPµCҫCfPµPIPёC... PIP°Pr PīPsPeP°P·CfCҫC,Сҫ
CfCfPīPµCҫPµCfP»PёPIC- CҫРµP·CfP»CҫC,P°C,Pё. P"PsCfP»C-PrP¶PµPSPSCҫ PSP°
C,PIP°CҫPёPSP°C... PSPµ PIPeP°P·CfCҫC,Сҫ PSP° PīCҫCҫPjC- CfPё
PsPīPsCfPµCҫРµPµPrPePsPIP°PSC- CёPeC-PrP»PёPIC- РµC,,РµPeC,Pё C%PsPrPs
CҫРµPīCҫPsPrCfPeC,PёPIPSPsC— C,PsPeCfPёCfPSPsCfC,C-. PhPSPrP°PSCfPµC,СҫPsPS PSPµ
CfP»C-Pr P·P°CfC,PsCfPsPICfPIP°C,Pё PīCҫPsC,CҫPiPsPj PīPµCҫCёPsPiPs
C,CҫPёPjPµCfC,CҫCf PIP°PiC-C,PSPsCfC,C-.

РµРµCҫC-PsPr PīPsPrCfPIP°PSPSCҫ PiCҫCfPrPrCҫ

P' РµPeCfPīPµCҫPёPjPµPSC,P°P»СҫPSPёC... PrPsCfP»C-PrP¶PµPSPSCҫC... P±CfP»Ps
PīPsPeP°P·P°PSPs, C%Ps PsPSPrP°PSCfPµC,СҫPsPS PīCҫPsPSPёPeP°C" Cf PīCҫCfPrPSPµ
PjPsP»PsPePs C,PIP°CҫPёPS. PJ CҫP°P·C- PSPµPsP±C...C-PrPSPsCfC,C-
P·P°CfC,PsCfCfPIP°PSPSCҫ PīCҫРµPīP°CҫP°C,Cf P¶C-PSPeP°Pj CfP»C-Pr PīCҫPёPīPёPSPёC,Pё

PiPsPrCíPIP°PSPSCЦ PiCḡCíPrPrCḡ.

PḡPḡCḡC,PëP»CHḡPSC-CḡC,CH

P''P°PSC- C°PsPrPs PIPiP»PëPICí PsPSPPrP°PSCíPḡC,CḡPsPSCí PSP°
C,,PḡCḡC,PëP»CHḡPSC-CḡC,CH P»CḡPrPëPSPë PIC-PrCḡCíC,PSC-.

*P—PrP°C,PSC-CḡC,CH PIPiP»PëPIP°C,Pë PSP° CëPIPëPrPeC-CḡC,CH CḡPḡP°PeC†C-C— PïCḡPë
PePḡCḡC¿PIP°PSPSC- P°PIC,PsC,CḡP°PSCíPḡCḡC,PsPj P°P±Ps C-PSCëPëPjPë
PjPḡC...P°PSC-P·PjP°PjPë.*

PḡCḡPëC...PsPjPsC,PsCḡPSC- C,PḡCḡC,Pë PïPsPeP°P·P°P»Pë, C°Ps PsPSPPrP°PSCíPḡC,CḡPsPS
PSPḡ PIPiP»PëPIP°C'' PSP° P·PrP°C,PSC-CḡC,CH PePḡCḡCíPIP°C,Pë PjPḡC...P°PSC-P·PjP°PjPë C-
PSPḡ C†PëPSPëC,CH CḡPḡPrP°C,PëPIPSPsC— PrC-C—. P'PëC...PsPrCḡC†Pë P·
C,,P°CḡPjP°PePsP»PsPiC-C— PsPSPPrP°PSCíPḡC,CḡPsPSCí, P·PiCíP±PSPsPiPs PIPiP»PëPICí PSP°
C,P°PeCí PrC-CḡP»CHḡPSC-CḡC,CH PSPḡ PḡPḡCḡPḡPrP±P°C†PḡPSPs.

PŸPiPsCḡC-P± P·P°CḡC,PsCḡC¿PIP°PSPSCЦ C,P° PrPsP·Pë.

PḡCíPrPsC,P° C,P° P±P»CḡPIP°PSPSCЦ, CḡPïCḡPëC†PëPSPḡPSC-
C...C-PjC-PsC,PḡCḡP°PïC-C''Cḡ C,P° PïCḡPsPjPḡPSPḡPIPsCḡ C,PḡCḡP°PïC-C''Cḡ

P'PëP±C-Cḡ CḡPḡPḡPḡPëPjCí PrPsP·CíPIP°PSPSCЦ PIPëP·PSP°C†P°C''C,CHCḡCḡ
PḡPjPḡC,PsPiPḡPSPSC-CḡC,Cḡ PïCḡPsC,PëPïCíC...P»PëPSPSPsC— C,PḡCḡP°PïC-C—.

P''PsCḡPsCḡP»C-

P·PjPḡC,PsPiPḡPSPSP° C...C-PjC-PsC,PḡCḡP°PïC-Cḡ C,P° PïCḡPsPjPḡPSPḡPIP° C,PḡCḡP°PïC-Cḡ

8 PjPi PsPSPPrP°CḡPḡC,CḡPsPSCí P·P° 1ḡḡ"2 PiPsPrPëPSPë PrPs PïPsC†P°C,PeCí
PïCḡPsPIPḡPrPḡPSPSCЦ C...C-PjC-PsC,PḡCḡP°PïC-C— P°P±Ps PïCḡPsPjPḡPSPḡPIPsC—
C,PḡCḡP°PïC-C— P· PSP°CḡC,CíPḡPSPëPj PïCḡPëPḡPsPjPsPj 8 PjPi PePsPḡPSC- 12 PiPsPrPëPS
PïCḡPsC,CḡPiPsPj PSPḡ P±C-P»CHḡCëPḡ 5 PrC-P±.

P'PëCḡPsPePsPḡPjPḡC,PsPiPḡPSPSP° C...C-PjC-PsC,PḡCḡP°PïC-Cḡ

24 PjPi PsPSPPrP°CḡPḡC,CḡPsPSCí PsPrPSPsC†P°CḡPSPs P· 12 PjPi PrPḡPeCḡP°PjPḡC,P°P·PsPSCí
PIPSCíC,CḡC-CëPSCḡPs P·P° 1ḡḡ"2 PiPsPrPëPSPë PrPs PïPsC†P°C,PeCí PïCḡPsPIPḡPrPḡPSPSCЦ
C...C-PjC-PsC,PḡCḡP°PïC-C—.

P''P»Cḡ PïCḡPsC,,C-P»P°PeC,PëPePë PIC-PrCḡC,CḡPsC†PḡPSPsPiPs P°P±Ps C,CḡPëPIP°P»PsPiPs
P±P»CḡPIP°PSPSCЦ PïC-CḡP»Cḡ PḡPḡCḡCëPëC... 24 PiPsPrPëPS
CḡPḡPePsPjPḡPSPPrCíC''C,CHCḡCḡ PïCḡPëPḡPjP°C,Pë 8 PjPi PsPSPPrP°CḡPḡC,CḡPsPSCí 2
CḡP°P·Pë PSP° PrPsP±Cí PïCḡPsC,CḡPiPsPj PSPḡ P±C-P»CHḡCëPḡ 5 PrC-P± PïC-CḡP»Cḡ
PeCíCḡCḡCí P»C-PeCíPIP°PSPSCЦ.

P''C-C,Pë PIC-PePsPj PIC-Pr 6 PjC-CḡCḡC†C-PI

P''PsP·P° CḡPsP·CḡP°C...PsPICíC''C,CHCḡCḡ P·P° PḡP»PsC°PḡCḡ PḡPsPIPḡCḡC...PSC- P°P±Ps
P·P° PjP°CḡPsCḡ C,C-P»P°.

$P-P^{\circ} \text{ PiP} \gg \text{PsC} \% \text{ P}_{\mu} \text{C}_{\text{H}} \text{ PiPsPiP}_{\mu} \text{C}_{\text{H}} \text{C} \dots \text{PSC} - \text{C}, \text{C} - \text{P} \gg \text{P}^{\circ}$

PhPSPPrP°PSCÍP_μC, C_HPsPS PiC_HPëP·PSP°C‡P°C_HC, CH P±P_μP·PiPsCÍP_μC_HP_μPrPSC_HPs
PiP_μC_HP_μPr C...C-PjC-PsC, P_μC_HP°PiC-C''C_H CÍ PIPëPiP»CÍPrC- PsPrPSPsC_HP°P·PsPIPsC—
PIPSCrC, C_HC-C€PSC_HPsPIP_μPSPSPsC— C-PS_BH™C''PeC†C-C— CÍ PrPsP·C- 5 PjPi/Pj².
P'PSCrC, C_HC-C€PSC_HPsPIP_μPSPSP° PrPsP·P° PSP_μ PiPsPiPëPSPSP°
PiP_μC_HP_μPIPëC%CrPIP°C, Pë 8 PjPi. P_μP_μC_HPsC_HP°P»CH_BPSP_μ
P·P°CÍC, PsCÍCÍPIP°PSPSCÍ C_HPsP·PiPsC‡PëPSP°C_HC, CH C‡P_μC_HP_μP· 12 PiPsPrPëPS
C- PiC_HPsPrPsPIP¶CÍC_HC, CH PrPs 5 PrC-P± (PrPëPI. C, P°P±P»PëC†C_H 1).
P—P°PiP°P»CH_BPSP° PrPsP±PsPIP° PrPsP·P° PsPSPPrP°PSCÍP_μC, C_HPsPSCr
(C_HPsP·PrC-P»P_μPSP° PSP° PrP_μPeC-P»CH_BPeP° PiC_HPëPN₂PsPjC-PI) PSP_μ PiPsPiPëPSPSP°
PiP_μC_HP_μPIPëC%CrPIP°C, Pë 32 PjPi.

B B B B B B PÿP°P±P»PëC†CÍ 1

P _μ P»PsC%P°	1-PN ₂ PrP _μ PSCH _B B B	P— 2-PiPs PiPs 6-PN ₂ PrPSC-
PiPsPiP _μ C _H C...PSC- C, C-P»P°		
B < 0,6 Pj ²	5 PjPi/Pj ² PIPSCrC, C _H C-C€PSC _H PsPIP _μ PSPSPs, PePsP¶PSC- 12 PiPsPrPëPS PiPsC, C-Pj 2 PjPi* PiP _μ C _H PsC _H P°P»CH _B PSPs C‡P _μ C _H P _μ P· 12 PiPsPrPëPS	2 PjPi* PiP _μ C _H PsC _H P°P»CH _B PSPs
B ≥ 0,6 Pj ² C, P°	5 PjPi/Pj ²	4 PjPi** PiP _μ C _H PsC _H P°P»CH _B PSPs
B ≤ 1,2 Pj ²	PIPSCrC, C _H C-C€PSC _H PsPIP _μ PSPSPs, PePsP¶PSC- 12 PiPsPrPëPS PiPsC, C-Pj 4 PjPi PiP _μ C _H PsC _H P°P»CH _B PSPs C‡P _μ C _H P _μ P· 12 PiPsPrPëPS	
B > 1,2 Pj ²	5 PjPi/Pj ² P°P±Ps 8 PjPi PIPSCrC, C _H C-C€PSC _H PsPIP _μ PSPSPs, PePsP¶PSC- 12 PiPsPrPëPS PiPsC, C-Pj 8 PjPi PiP _μ C _H PsC _H P°P»CH _B PSPs C‡P _μ C _H P _μ P· 12 PiPsPrPëPS	8 PjPi** PiP _μ C _H PsC _H P°P»CH _B PSPs

* P·P°CÍC, PsCÍPsPICrPIP°C, Pë PsPSPPrP°PSCÍP_μC, C_HPsPS CÍ C,, PsC_HPjC- C_HPsP·C‡PëPSCr
PrP»CÍ PsC_HP°P»CH_BPSPsPiPs P·P°CÍC, PsCÍCÍPIP°PSPSCÍ;

** P·P°CÍC, PsCÍPsPICrPIP°C, Pë PsPSPPrP°PSCÍP_μC, C_HPsPS CÍ C,, PsC_HPjC- C_HPsP·C‡PëPSCr
PrP»CÍ PsC_HP°P»CH_BPSPsPiPs P·P°CÍC, PsCÍCÍPIP°PSPSCÍ P°P±Ps C, P°P±P»P_μC, PsPe.

$P-P^{\circ} \text{ PjP}^{\circ} \text{ CÍPsC}_{\text{H}} \text{ C}, \text{C} - \text{P} \gg \text{P}^{\circ}$

P—P°PiP°P»CH_BPSP° PrPsP±PsPIP° PrPsP·P°, C_HPsP·C_HP°C...PsPIP°PSP° P·P° PjP°CÍPsC_H
C, C-P»P°, P±C-P»CH_BC€P° PiPsC_HC-PIPSCÍPSPs C-P· P·P°PiP°P»CH_BPSPsC_H PrPsP±PsPIPsC_H
PrPsP·PsC_H, C_HPsP·C_HP°C...PsPIP°PSPsC_H P·P° PiP»PsC%P_μC_H PiPsPiP_μC_HC...PSC- C, C-P»P°.

PhPSPPrP°PSCÍP_μC, C_HPsPS PiC_HPëP·PSP°C‡P°C_HC, CH P±P_μP·PiPsCÍP_μC_HP_μPrPSC_HPs
PiP_μC_HP_μPr C...C-PjC-PsC, P_μC_HP°PiC-C''C_H CÍ PIPëPiP»CÍPrC- PsPrPSPsC_HP°P·PsPIPsC—
PIPSCrC, C_HC-C€PSC_HPsPIP_μPSPSPsC— C-PS_BH™C''PeC†C-C— CÍ PrPsP·C- 0,15 PjPi/PePi
PjP°CÍPë C, C-P»P°. P'PSCrC, C_HC-C€PSC_HPsPIP_μPSPSP° PrPsP·P° PSP_μ PiPsPiPëPSPSP°
PiP_μC_HP_μPIPëC%CrPIP°C, Pë 8 PjPi. Pj PiPsPrP°P»CH_BC€PsPjCÍ PjPsP¶P»PëPIP_μ
PIPIP_μPrP_μPSPSCÍ PrPIPsC... PIPSCrC, C_HC-C€PSC_HPsPIP_μPSPSPëC... C-PS_BH™C''PeC†C-PN₂ P·
C-PSC, P_μC_HPIP°P»PsPj 4 PiPsPrPëPSPë. P_μP_μC_HPsC_HP°P»CH_BPSP_μ P·P°CÍC, PsCÍCÍPIP°PSPSCÍ
C_HPsP·PiPsC‡PëPSP°C_HC, CH C‡P_μC_HP_μP· 12 PiPsPrPëPS C- PiC_HPsPrPsPIP¶CÍC_HC, CH PrPs 5

PrC-P± (PrPëPl. C,P°P±P»PëC†CĤ 2). P—P°PiP°P»CHbPSP° PrPsP±PsPIP° PrPsP·P°
PsPSPrP°PSC†PµC,CĤPsPSC† (CĤPsP·PrC-P»PµPSP° PSP° PrPµPeC-P»CHbPeP°
P†CĤPëPNëPsPjC-PI) PSPµ P†PsPIPëPSPSP° P†PµCĤPµPIPëC‰C†PIP°C,Pë 32 PjPi.

B B B B B PŷP°P±P»PëC†CĤ 2

PĤP°C†P° C,C-P»P°	1-PNë PrPµPSCĤB B	P— 2-PiPs P†Ps 6-PNë PrPSC-
B ≤ 10 PePi	PrPs 3 PrPsP· P†Ps 0,15 PjPi/PePi	2 PjPi* P†PµCĤPsCĤP°P»CHbPSPs PIPSC†C,CĤC-C€PSCĤPsPIPµPSPSPsPePsP¶PSC- 12 PiPsPrPëPS PePsP¶PSC- 4 PiPsPrPëPSPë
B > 10 PePi	PrPs 3 PrPsP· P†Ps 0,15 PjPi/PePi	4 PjPi** P†PµCĤPsCĤP°P»CHbPSPs PIPSC†C,CĤC-C€PSCĤPsPIPµPSPSPsPePsP¶PSC- 12 PiPsPrPëPS PePsP¶PSC- 4 PiPsPrPëPSPë

* P·P°C†C,PsC†PsPIC†PIP°C,Pë PsPSPrP°PSC†PµC,CĤPsPS C† C„PsCĤPjC- CĤPsP·C†PëPSC†
PrP»CĤ PsCĤP°P»CHbPSPsPiPs P·P°C†C,PsC†C†PIP°PSPSCĤ;

** P·P°C†C,PsC†PsPIC†PIP°C,Pë PsPSPrP°PSC†PµC,CĤPsPS C† C„PsCĤPjC- CĤPsP·C†PëPSC†
PrP»CĤ PsCĤP°P»CHbPSPsPiPs P·P°C†C,PsC†C†PIP°PSPSCĤ P°P±Ps C,P°P±P»PµC,PsPe.

PµP°C†C-C”PSC,Pë P»C-C,PSCHbPsPiPs PIC-PeCž

PĤPsCĤPµPeC†C-C— PrPsP·Pë PsPSPrP°PSC†PµCĤC,PsPSC† PrP»CĤ P†P°C†C-C”PSC,C-PI
P»C-C,PSCHbPsPiPs PIC-PeC† PSPµ P†PsC,CĤC-P±PSPs.

P†C†PrPsC,P° C- P±P»CĤPIP°PSPSCĤ PI P†C-C†P»CĤPsP†PµCĤP°C†C-PNëPSPsPjC†
P†PµCĤC-PsPrC-

P”PsCĤPsC†P»C-

16 PjPi PsPSPrP°C†PµC,CĤPsPSC† P·P° 1 PiPsPrPëPSC† PrPs P†CĤPsPIPµPrPµPSPSCĤ
P°PSPµC†C,PµP·C-C—.

P”P»CĤ P·C†P†PëPSPePë P†C-C†P»CĤPsP†PµCĤP°C†C-PNëPSPsC— PSC†PrPsC,Pë C,P°
P±P»CĤPIP°PSPSCĤ P·P°C†C,PsC†PsPIC†CĤC,CHb PsPSPrP°PSC†PµC,CĤPsPS C† C„PsCĤPjC-
CĤPsP·C†PëPSC† PrP»CĤ C-PSBĤ™ C”PeC†C-PNë.

P”C-C,Pë PIC-PePsPj PIC-Pr 1 PjC-C†CĤC†CĤ

PµCĤPë C†CHbPsPjC† P†PsPeP°P·P°PSPSC- CĤPµPePsPjPµPSPrC†C”C,CHbC†CĤ
P·P°C†C,PsC†PsPIC†PIP°C,Pë PsPSPrP°PSC†PµC,CĤPsPS C† PIPëPiP»CĤPrC- CĤPsP·C†PëPSC†
PrP»CĤ C-PSBĤ™ C”PeC†C-PNë.

PµP°C†C-C”PSC,Pë P»C-C,PSCHbPsPiPs PIC-PeCž

P†C†PSC†C” PsP±PjPµP¶PµPSPëPNë PrPsC†PIC-Pr P·P°C†C,PsC†C†PIP°PSPSCĤ
PsPSPrP°PSC†PµC,CĤPsPSC† PrP»CĤ P†CĤPsC„C-P»P°PeC,PëPePë C,P° P»C-PeC†PIP°PSPSCĤ
P†C-C†P»CĤPsP†PµCĤP°C†C-PNëPSPsC— PSC†PrPsC,Pë C- P±P»CĤPIP°PSPSCĤ C†
P†P°C†C-C”PSC,C-PI P»C-C,PSCHbPsPiPs PIC-PeC†, PsPrPSP°Pe PsPSPrP°PSC†PµC,CĤPsPS
PrPsP±CĤPµ P†PµCĤPµPSPsC†PëPIC†CĤ P†P°C†C-C”PSC,P°PjPë PIC-PePsPj PIC-Pr 65
CĤPsPeC-PI, CĤPeC- PsC,CĤPëPjC†PIP°P»Pë C...C-PjC-PsC,PµCĤP°P†C-CĤ.

PμP°C†C-C" PSC, Pë P· PİPsCĤCžC€PμPSPSCİPjPë C,,CžPSPeC†C-C— PSPëCĤPsPe

PќPμPjP°C" PSPμPsP±C...C-PrPSPsCĤC,C- Cř PePsCĤPμPeC†C-C— PrPsP±PsPIPsC— PrPsP·Pë, C†P°CĤC,PsC,Pë P·P°CĤC,PsCĤCřPIP°PSPSCİ P°P±Ps C€P»CİC...Cř PİPİPμPrPμPSPSCİ PsPSPPrP°PSCĤPμC,CĤPsPSCř.

PμP°C†C-C" PSC, Pë P· PİPsCĤCžC€PμPSPSCİPjPë C,,CžPSPeC†C-C— PİPμC†C-PSPePë

Pj PİP°C†C-C" PSC,C-PI C-P· PİPsCĤCřC€PμPSPSCİPjPë C,,CřPSPeC†C-C— PİPμC†C-PSPePë PİPsPjC-CĤPSPsPiPs C,P° C,CİP¶PePsPiPs CĤC,CřPİPμPSCİ PeP»C-CĤPμPSCĤ PsPSPPrP°PSCĤPμC,CĤPsPSCř CĤCřC,C,C"PIPs P·PSPëP¶PμPSPëP№, P° PİPμCĤC-PsPr PSP°PİC-PİPİPëPİPμPrPμPSPSCİ P·P±C-P»CHC€PμPSPëP№. Pj C,P°PePëC... PİP°C†C-C" PSC,C-PI PrPsP±PsPIP° PrPsP·P° PİCĤPμPİP°CĤP°C,Cř PSPμ PİPsPIPëPSPSP° PİPμCĤPμPIPëC‰CřPIP°C,Pë 8 PjPi.

PμP°C†C-C" PSC, Pë P· PİPsPIC-P»CHPSPëPj PjPμC,P°P±PsP»C-P·PjPsPj CĤPİP°CĤC,PμC—PSCž/PrPμP±CĤPëP·PsC...C-PSCž

PμPμCĤC-PsPr PSP°PİC-PİPİPëPİPμPrPμPSPSCİ PsPSPPrP°PSCĤPμC,CĤPsPSCř Cř PİP°C†C-C" PSC,C-PI C-P· PİPsCĤCřC€PμPSPSCİPj PjPμC,P°P±PsP»C-P·PjCř CĤPİP°CĤC,PμC—PSCř C- PrPμP±CĤPëCĤPsPePIC-PSCř PSPμ P·PjC-PSCĤC"C,CHCĤCİ. Pj C,P°PePëC... PİP°C†C-C" PSC,C-PI PİC-CĤP»Cİ PİPsPIC,PsCĤPSPsPiPs PİPİPμPrPμPSPSCİ PePsPSC†PμPSC,CĤP°C†C-Cİ PİCĤPμPİP°CĤP°C,Cř C,P°PeP° P¶, CİPe C- Cř C...PIPsCĤPëC... P· PSPμCřC€PePsPrP¶PμPSPëPj PjPμC,P°P±PsP»C-P·PjPsPj. PłPsCĤPμPeC†C-Cİ PrPsP±PsPIPsC— PrPsP·Pë P°P±Ps C†P°CĤC,PsC,Pë P·P°CĤC,PsCĤCřPIP°PSPSCİ PsPSPPrP°PSCĤPμC,CĤPsPSCř PSPμ PİPsC,CĤC-P±PSP°.

P"C-C,Pë.

PμCĤPμPİP°CĤP°C, PİCĤPëP·PSP°C†PμPSPëP№ PrP»Cİ P·P°CĤC,PsCĤCřPIP°PSPSCİ PrC-C,CİPj PIC-PePsPj PIC-Pr 6 PjC-CĤCİC†C-PI (P»C-PeCřPIP°PSPSCİ PSCřPrPsC,Pë C,P° P±P»CĤPIP°PSPSCİ, CĤPİCĤPëC†PëPSPμPSPëC... C...C-PjC-PsC,PμCĤP°PİC-C"CĤ).

P"P»Cİ PİCĤPsC,,C-P»P°PeC,PëPePë P°P±Ps P»C-PeCřPIP°PSPSCİ PİC-CĤP»CİPsPİPμCĤP°C†C-P№PSPëC... PSCřPrPsC,Pë C- P±P»CĤPIP°PSPSCİ Cř PrC-C,PμP№ PIC-PePsPj PIC-Pr 1 PjC-CĤCİC†Cİ CĤPμPePsPjPμPSPPrPsPIP°PSPs P·P°CĤC,PsCĤPsPICřPIP°C,Pë PsPSPPrP°PSCĤPμC,CĤPsPS Cř PİPëPiP»CİPrC- CĤPsP·C†PëPSCř PrP»Cİ C-PSBĤ™ C"PeC†C-P№.

PμPμCĤPμPrPsP·CžPIP°PSPSCİ.

PŸPëPjPİC,PsPjPë

P"P°PSPëC... PİCĤPs PİPμCĤPμPrPsP·CřPIP°PSPSCİ PsPSPPrP°PSCĤPμC,CĤPsPSPsPj PSPμPrPsCĤC,P°C,PSCHPs. Pj P±C-P»CHC€PsCĤC,C- PİPëPİP°PrPeC-PI PİPμCĤPμPrPsP·CřPIP°PSPSCİ CĤPëPjPİC,PsPjPë P±CřP»Pë CĤC...PsP¶C- PSP° PİPsP±C-C†PSC- CĤPμP°PeC†C-C—, C‰Ps PİPëPSPëPeP°P»Pë Cř PİP°C†C-C" PSC,C-PI PİCĤPë P·P°CĤC,PsCĤCřPIP°PSPSC- CĤPμPePsPjPμPSPPrPsPIP°PSPëC... PrPsP· (PrPëPI. CĤPsP·PrC-P» B«PμPsP±C-C†PSC- CĤPμP°PeC†C-C—B»). PμPsCĤCřC€PμPSPSCİ P·PsCĤCř, P·P°PİPsCĤ C,CİP¶PePsPiPs CĤC,CřPİPμPSCİ, P°CĤC,PμCĤC-P°P»CHPSP° PİC-PİPsC,PμPSP·C-Cİ C,P° PİP°P·PsPIP°PİP°P»CHPSC- PİCĤPsCİPİPë P· C,CĤP°PSP·PëC,PsCĤPSPsCĤ P°C,CĤC-PsPIPμPSC,CĤPëPeCřP»CİCĤPSPsCĤ P±P»PsPeP°PrPsCĤ P†P† CĤC,CřPİPμPSCİ

$P \pm C_f P \gg P \cdot P^{\circ} C, C - PeCfPsPIP^{\circ}PSC - \bar{P}iC\bar{H}P\bar{e} \bar{P}iP_{\mu}C\bar{H}P_{\mu}PrPsP \cdot C_f PIP^{\circ}PSPSC - .$ PJ $PrC - C, P_{\mu}PN_{\bar{e}}$
 $PIC - PePsPj \quad PIC - Pr \quad 12 \quad PjC - C_f C_{\bar{C}}C_{\bar{C}}C_{\bar{C}} - PI \quad PrPs \quad 2 \quad C\bar{H}PsPeC - PI \quad \bar{P}iPsPIC - PrPsPjP \gg C_{\bar{C}}P \gg PsC_f C_{\bar{C}} \quad \bar{P}iC\bar{H}Ps$
 $C_f P_{\mu}C\bar{H}PsC, PsPSC - PSPsPIP\bar{e}PN_{\bar{e}} \quad C_f P\bar{e}PSPrC\bar{H}PsPj, \quad C_{\infty}Ps \quad PIP\bar{e}PSP\bar{e}PeP^{\circ}PI \quad \bar{P}iC\bar{H}P\bar{e}B$
 $\bar{P}iP_{\mu}C\bar{H}P_{\mu}PrPsP \cdot C_f PIP^{\circ}PSPSC - .$

$PhPSPrP^{\circ}PSC_f P_{\mu}C, C\bar{H}PsPS \quad PrPsP \cdot PsP \cdot P^{\circ}P \gg P_{\mu}P_{\bar{C}}PSPs \quad \bar{P}iPsPrPsPIP_{\bar{C}}C_f C - PSC, P_{\mu}C\bar{H}PIP^{\circ}P \gg QT,$
 $C, PsPjC_f C_f \quad PIP\bar{e}P_i^{\circ}PrPeC_f \bar{P}iP_{\mu}C\bar{H}P_{\mu}PrPsP \cdot C_f PIP^{\circ}PSPSC_{\bar{C}} \quad C\bar{H}P_{\mu}PePsPjP_{\mu}PSPrC_f C^{\circ}C, C\bar{H}C_f C_{\bar{C}}$
 $PjPsPSC - C, PsC\bar{H}P\bar{e}PSPi \quad P \cdot P_{\bar{C}}P^{\circ} .$

$P \gg C - PeC\bar{z}PIP^{\circ}PSPSC_{\bar{C}}$

$P\bar{Y}\bar{P}iP_{\mu}C_{\bar{C}}P\bar{e}C, C - C_{\bar{C}}PSPsPiPs \quad P^{\circ}PSC, P\bar{e}PrPsC, C_f \quad PrP \gg C_{\bar{C}} \quad PsPSPrP^{\circ}PSC_f P_{\mu}C, C\bar{H}PsPSC_f$
 $PSP_{\mu}PjP^{\circ}C^{\circ}, \quad C, PsPjC_f C_f \quad C\bar{H}P^{\circ}P - C - \bar{P}iP_{\mu}C\bar{H}P_{\mu}PrPsP \cdot C_f PIP^{\circ}PSPSC_{\bar{C}} \quad PSP_{\mu}PsP \pm C \dots C - PrPSPs$
 $P \cdot P^{\circ}C_f C, PsC_f PsPIC_f PIP^{\circ}C, P\bar{e} \quad C_f P\bar{e}Pj\bar{P}iC, PsPjP^{\circ}C, P\bar{e}C_{\bar{C}}PSC_f C, P^{\circ} \quad \bar{P}iC - PrC, C\bar{H}P\bar{e}PjC_f C\bar{H}C_{\bar{C}}C_f$
 $C, P_{\mu}C\bar{H}P^{\circ}\bar{P}iC - C\bar{H} .$

$P - P^{\circ}C_f C, PsC_f C_f PIP^{\circ}PSPSC_{\bar{C}} \quad C - \bar{P}iP_{\mu}PeP^{\circ}PeC_f P^{\circ}PSP\bar{e} \quad PSP_{\mu} \quad C\bar{H}P_{\mu}PePsPjP_{\mu}PSPrC_f C^{\circ}C, C\bar{H}C_f C_{\bar{C}}$
 $PsC_f PeC - P \gg C\bar{H}PeP\bar{e} \quad PeP \gg C - PSC - C_{\bar{C}}PSP^{\circ} \quad PIC - Pr\bar{P}iPsPIC - PrC\bar{H} \quad PSP^{\circ} \quad C - C - PIPiP_{\mu}PrP_{\mu}PSPSC_{\bar{C}}$
 $PjPsP_{\bar{C}}P_{\bar{C}} \quad \bar{P}iP^{\circ}P \gg C\bar{H}PjC_f PIP^{\circ}C, P\bar{e}C_f C_{\bar{C}} \quad PIPSP^{\circ}C_f P \gg C - PrPsPe \quad P^{\circ}PSC, P\bar{e}P_{\mu}PjP_{\mu}C, P\bar{e}C_{\bar{C}}PSPsC -$
 $PrC - C - PsPSPrP^{\circ}PSC_f P_{\mu}C, C\bar{H}PsPSC_f .B$

$P_{\mu}PsP \pm C - C_{\bar{C}}PSC - C\bar{H}P_{\mu}P^{\circ}PeC_{\bar{C}}C - C - .$

$P_{\mu}PsP \pm C - C_{\bar{C}}PSC - C\bar{H}P_{\mu}P^{\circ}PeC_{\bar{C}}C - C - , \quad C - PSC, PsC\bar{H}PjP^{\circ}C_{\bar{C}}C - C\bar{H} \quad \bar{P}iC\bar{H}Ps \quad C_{\bar{C}}PeC - PSP^{\circ}PIP_{\mu}PrP_{\mu}PSPs$
 $PSP\bar{e}P_{\bar{C}}P_{\bar{C}}P_{\bar{C}}, \quad PeP \gg P^{\circ}C_f P\bar{e}C, C - PePsPIP^{\circ}PSC - P \cdot P^{\circ} \quad PsC\bar{H}P_i^{\circ}PSP^{\circ}PjP\bar{e} \quad C - C_f P\bar{e}C_f C, P_{\mu}PjP^{\circ}PjP\bar{e} \quad C, P^{\circ}$
 $P \cdot P^{\circ} \quad C_{\bar{C}}P^{\circ}C_f C, PsC, PsC\bar{H} \quad C - C \dots \quad PIP\bar{e}PSP\bar{e}PePSP_{\mu}PSPSC_{\bar{C}} . \quad P - P^{\circ} \quad C_{\bar{C}}P^{\circ}C_f C, PsC, PsC\bar{H}$
 $PIP\bar{e}PSP\bar{e}PePSP_{\mu}PSPSC_{\bar{C}} \quad \bar{P}iPsP \pm C - C_{\bar{C}}PSC - C\bar{H}P_{\mu}P^{\circ}PeC_{\bar{C}}C - C - C\bar{H}PsP \cdot \bar{P}iPsPrC - P \gg P_{\mu}PSC - PSP^{\circ}$
 $C, P^{\circ}PeC - PeP^{\circ}C, P_{\mu}\bar{P}iPsC\bar{H}C - C - : \quad PrC_f P_{\bar{C}}P_{\bar{C}} \quad C_{\bar{C}}P^{\circ}C_f C, Ps \quad (\geq 1/10), \quad C_{\bar{C}}P^{\circ}C_f C, Ps \quad (\geq 1/100 \quad C, P^{\circ} < 1/10),$
 $PSP_{\mu}C_{\bar{C}}P^{\circ}C_f C, Ps \quad (\geq 1/1000 \quad C, P^{\circ} < 1/100), \quad C\bar{H}C - PrPePs \quad (\geq 1/10000 \quad C, P^{\circ} < 1/1000), \quad PrC_f P_{\bar{C}}P_{\bar{C}}$
 $C\bar{H}C - PrPePs \quad (< 1/10000) .$

$P - P \pm PsPeC\bar{z} \quad C - PjC\bar{z}PSPSPsC - C_f P\bar{e}C_f C, P_{\mu}PjP\bar{e} : \quad C\bar{H}C - PrPePs \quad B\bar{H}^{\circ} \quad C\bar{H}P_{\mu}P^{\circ}PeC_{\bar{C}}C - C -$
 $\bar{P}iC - PrPIP\bar{e}C_{\infty}P_{\mu}PSPsC - C_{\bar{C}}C_f C, P \gg P\bar{e}PIPsC_f C, C - PSP_{\mu}\bar{P}iP^{\circ}PN_{\bar{e}}PSPsPiPs \quad C, P\bar{e}\bar{P}iC_f, \quad C_f \quad PSP\bar{e}P \cdot C_{\bar{C}}C -$
 $PIP\bar{e}\bar{P}iP^{\circ}PrPeC - PI \quad B\bar{H}^{\circ} \quad C, C_{\bar{C}}P_{\bar{C}}PePsPiPs \quad C_f C, C_f \bar{P}iP_{\mu}PSC_{\bar{C}}, \quad PIPeP \gg C\bar{H}C_{\bar{C}}P^{\circ}C\bar{H}C_{\bar{C}}P\bar{e}$
 $P^{\circ}PSP^{\circ}C, C - P \gg P^{\circ}PeC_f C - C\bar{H}, \quad P \pm C\bar{H}PsPSC \dots PsC_f \bar{P}iP^{\circ}P \cdot Pj, \quad PeC\bar{H}Ps\bar{P}iP\bar{e}PiB\bar{H}^{\circ} C_{\bar{C}}PSPeC_f,$
 $P^{\circ}PSPiC - PsPSP_{\mu}PIC\bar{H}PsC, P\bar{e}C_{\bar{C}}PSP\bar{e}PN_{\bar{e}} \quad PSP^{\circ}P \pm C\bar{H}C_{\bar{C}}Pe, \quad PSP^{\circ}P \pm C\bar{H}C_{\bar{C}}Pe \quad \bar{P}iPsC\bar{H}C, P^{\circ}PSC - ,$
 $C_f C, C\bar{H}P\bar{e}PrPsC\bar{H}, \quad P \gg P^{\circ}C\bar{H}P\bar{e}PSPiPsC_f \bar{P}iP^{\circ}P \cdot Pj .$

$P - P \pm PsPeC\bar{z} \quad PSP_{\mu}C\bar{H}PIPsPIPsC - C_f P\bar{e}C_f C, P_{\mu}PjP\bar{e} : \quad PrC_f P_{\bar{C}}P_{\bar{C}} \quad C_{\bar{C}}P^{\circ}C_f C, Ps \quad B\bar{H}^{\circ}$
 $\bar{P}iPsP \gg PsPIPSP\bar{e}PN_{\bar{e}} \quad P \pm C - P \gg C\bar{H}; \quad PSP_{\mu}C_{\bar{C}}P^{\circ}C_f C, Ps - C\bar{H}C_f C \dots PsPIC - C\bar{H}PsP \cdot P \gg P^{\circ}PrP\bar{e}$
 $(PIPeP \gg C\bar{H}C_{\bar{C}}P^{\circ}C\bar{H}C_{\bar{C}}P\bar{e} \quad P_{\mu}PeC_f C, C\bar{H}P^{\circ}\bar{P}iC - C\bar{H}P^{\circ}PjC - PrPSC - C\bar{H}P_{\mu}P^{\circ}PeC_{\bar{C}}C - C - , \quad C, P^{\circ}PeC - C_{\bar{C}}Pe$
 $PrP\bar{e}C_f C, PsPSC - C_{\bar{C}}, \quad PsPeC_f P \gg PsPiC - C\bar{H}PSP\bar{e}PN_{\bar{e}} \quad PeC\bar{H}P\bar{e}P \cdot C - PrP\bar{e}C_f PeC - PSP_{\mu}P \cdot C - C_{\bar{C}})^1;$
 $C\bar{H}C - PrPePs \quad B\bar{H}^{\circ} \quad P \cdot P^{\circ}\bar{P}iP^{\circ}PjPsC\bar{H}PsC_{\bar{C}}P_{\mu}PSPSC_{\bar{C}}, \quad C_f C_f PrPsPjP\bar{e}; \quad PSP_{\mu}PIC - PrPsPjPs \quad B\bar{H}^{\circ}$
 $C_f P \gg P^{\circ}P \pm PeC - C_f C, C\bar{H}, \quad C_f P_{\mu}C\bar{H}PsC, PsPSC - PSPsPIP\bar{e}PN_{\bar{e}} \quad C_f P\bar{e}PSPrC\bar{H}PsPj,$
 $P \cdot P \gg PsC_{\bar{C}}PeC - C_f PSP\bar{e}PN_{\bar{e}} \quad PSP_{\mu}PN_{\bar{e}}C\bar{H}PsP \gg P_{\mu}\bar{P}iC, P\bar{e}C_{\bar{C}}PSP\bar{e}PN_{\bar{e}} \quad C_f P\bar{e}PSPrC\bar{H}PsPj .$

$P - P \pm PsPeC\bar{z} \quad PsC\bar{H}P_i^{\circ}PSC - PI \quad P \cdot PsC\bar{H}C\bar{z} : \quad C\bar{H}C - PrPePs \quad B\bar{H}^{\circ} \quad C, C\bar{H}P^{\circ}PSP \cdot P\bar{e}C, PsC\bar{H}PSC -$
 $C\bar{H}PsP \cdot P \gg P^{\circ}PrP\bar{e} \quad P \cdot PsC\bar{H}C_f (\bar{P}iPsPjC_f C, PSC - PSPSC_{\bar{C}} \quad PI \quad PsC_{\bar{C}}P^{\circ}C \dots); \quad PrC_f P_{\bar{C}}P_{\bar{C}} \quad C\bar{H}C - PrPePs -$
 $C, C\bar{H}P^{\circ}PSP \cdot P\bar{e}C, PsC\bar{H}PSP^{\circ} \quad C_f P \gg C - \bar{P}iPsC, P^{\circ 2} .$

$P - P \pm PsPeC \acute{e} \text{ } \underline{C \acute{I} P_{\mu} C \acute{H} C \acute{I} P_{\mu} PIPs - C \acute{I} C \acute{e} PrP \ddot{e} PSPSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} PjP \ddot{e}: C \pm P^{\circ} C \acute{I} C, Ps - PIC - PrC \ddagger CrC, C, C \acute{I} P \acute{P}^{\circ} C \acute{H} C \acute{r} P^{\circ} P \pm Ps \text{ } \ddot{P} i C \acute{H} P \ddot{e} P \rangle \ddot{P} \ddot{e} PIC - PI; PSP_{\mu} C \pm P^{\circ} C \acute{I} C, PSPs \text{ } \text{в} \acute{H} " P^{\circ} C \acute{H} P \ddot{e} C, PjC - C \acute{I}, P \pm C \acute{H} P^{\circ} PrP \ddot{e} P e P^{\circ} C \acute{H} PrC - C \acute{I}, P^{\circ} C \acute{H} C, P_{\mu} C \acute{H} C - P^{\circ} P \rangle CH PSP^{\circ} \ddot{P} i C - \ddot{P} i P s C, P_{\mu} PSP \cdot C - C \acute{I}; \underline{C \acute{H} C - PrPePs} \text{ } \text{в} \acute{H} " C - PSC, P^{\circ} C \acute{H} P e C, PjC - PsPeP^{\circ} C \acute{H} PrP^{\circ}, C - C \acute{e} P_{\mu} PjC - C \acute{I} PjC - PsPeP^{\circ} C \acute{H} PrP^{\circ}, C \acute{I} C, P_{\mu} PSPsPeP^{\circ} C \acute{H} PrC - C \acute{I}, P \pm C - P \rangle CH C \acute{r} \ddot{P} i C \acute{H} C \acute{r} PrC \acute{I} C \dots (C - P \cdot PrP_{\mu} \ddot{P} i C \acute{H} P_{\mu} C \acute{I} C - C " C \acute{H} C \acute{I} P_{\mu} \ddot{P} i PjP_{\mu} PSC, P^{\circ} ST P^{\circ} P \pm Ps P \pm P_{\mu} P \cdot PSP_{\mu} C -), P^{\circ} C \acute{H} P \ddot{e} C, PjC - C \acute{I} (PIPeP \rangle CH C \pm P^{\circ} CH C \pm P \ddot{e} C \acute{e} P \rangle C \acute{r} PSPsC \pm PePsPIC \acute{r} C \pm P \ddot{e} PSP^{\circ} PrC \acute{e} P \rangle C \acute{r} PSPsC \pm PePsPIC \acute{r} C, P^{\circ} C \dots C - PeP^{\circ} C \acute{H} PrC - C \acute{H}, \ddot{P} i P_{\mu} C \acute{H} P_{\mu} PrC \pm P^{\circ} C \acute{I} PSP_{\mu} C \acute{I} PePsC \acute{H} PsC \pm P_{\mu} PSPSC \acute{I} C \acute{e} P \rangle C \acute{r} PSPsC \pm PeC - PI (P_{\mu} PeC \acute{I} C, C \acute{H} P^{\circ} C \acute{I} P \ddot{e} C \acute{I} C, PsP \rangle C - C \acute{I}) C, P^{\circ} C, C - P \pm C \acute{H} P \ddot{e} P \rangle C \acute{I} C \ddagger C - C \acute{H} \ddot{P} i P_{\mu} C \acute{H} P_{\mu} PrC \acute{I} P_{\mu} C \acute{H} PrC \acute{H}), P \cdot PjC - PSP \ddot{e} PSP^{\circ} P \cdot P_{\mu} P " (PIPeP \rangle CH C \pm P^{\circ} CH C \pm P \ddot{e} P \pm P \rangle PsPeP^{\circ} PrC \acute{r} C \acute{I} P_{\mu} C \acute{H} C \ddagger C \acute{I}, \ddot{P} i PsPrPsPIP \acute{P} P_{\mu} PSPSC \acute{I} C - PSC, P_{\mu} C \acute{H} PIP^{\circ} P \rangle C \acute{r} QT C, P^{\circ} P^{\circ} C \acute{H} P \ddot{e} C, PjC - C \acute{H} C, P \ddot{e} \ddot{P} i C \acute{r} Torsade de Pointes), PIC - PrC \ddagger CrC, C, C \acute{I} C \acute{I} P_{\mu} C \acute{H} C \ddagger P_{\mu} P \pm P \ddot{e} C, C, C \acute{I} C C, P^{\circ} C \acute{I} P \ddot{e} PSPePs \ddot{P} i P_{\mu}, \underline{PSP_{\mu} PIC - PrPsPjPs} - C - C \acute{e} P_{\mu} PjC - C \acute{I} PjC - PsPeP^{\circ} C \acute{H} PrP^{\circ} (PrP \ddot{e} PI. C \acute{H} PsP \cdot PrC - P \rangle B \langle PhC \acute{I} PsP \pm P \rangle \ddot{P} \ddot{e} PIPsC \acute{I} C, C - P \cdot P^{\circ} C \acute{I} C, PsC \acute{I} C \acute{r} PIP^{\circ} PSPSC \acute{I} B \rangle).$

$P - P \pm PsPeC \acute{e} \text{ } PrP \ddot{e} C \dots P^{\circ} P \rangle CH PSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} PjP \ddot{e}: \underline{PSP_{\mu} C \pm P^{\circ} C \acute{I} C, Ps} \text{ } \text{в} \acute{H} " \ddot{P} i P \ddot{e} P e P^{\circ} PIPeP^{\circ}.$

$P - P \pm PsPeC \acute{e} \text{ } C, C \acute{H} P^{\circ} PIPSPsPiPs \text{ } C, C \acute{H} P^{\circ} PeC, C \acute{e}: \underline{C \pm P^{\circ} C \acute{I} C, Ps} \text{ } \text{в} \acute{H} " P \cdot P^{\circ} \ddot{P} i PsC \acute{H}, PrC - P^{\circ} C \acute{H} P_{\mu} C \acute{I}; \underline{PSP_{\mu} PIC - PrPsPjPs} \text{ } \text{в} \acute{H} " P \pm C - P \rangle CH C \acute{r} P \acute{P} \ddot{P} \ddot{e} PIPsC, C -, C \acute{I} C \acute{r} C \dots C - C \acute{I} C, CH C \acute{r} C \acute{H} PsC, C -.$

$P - P \pm PsPeC \acute{e} \text{ } \ddot{P} i P_{\mu} \ddot{P} i P^{\circ} C, PsP \pm C - P \rangle C - P^{\circ} C \acute{H} PSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} PjP \ddot{e}: \underline{PSP_{\mu} C \pm P^{\circ} C \acute{I} C, Ps} \text{ } \text{в} \acute{H} " P \pm P_{\mu} P \cdot C \acute{I} P \ddot{e} PjP \ddot{e} C, PsPjPSP_{\mu} \ddot{P} i C - PrPIP \ddot{e} C \% P_{\mu} PSPSC \acute{I} \ddot{P} i PsPeP^{\circ} P \cdot PSP \ddot{e} PeC - PI C, C \acute{r} PSPeC \ddagger C - C - \ddot{P} i P_{\mu} C \ddagger C - PSPeP \ddot{e}^3.$

$P - P \pm PsPeC \acute{e} \text{ } C \acute{e} PeC - C \acute{H} P \ddot{e} C - \ddot{P} i C - PrC \acute{e} PeC - C \acute{H} PSP \ddot{e} C \dots C, PeP^{\circ} PSP \ddot{e} PS: \underline{PSP_{\mu} C \pm P^{\circ} C \acute{I} C, Ps} \text{ } \text{в} \acute{H} " PIP \ddot{e} C \acute{I} P \ddot{e} \ddot{P} i P^{\circ} PSPSC \acute{I}, C \acute{I} PIP_{\mu} C \acute{H} P \pm C - P \acute{I}; \underline{PrC \acute{r} P \acute{P} P_{\mu} C \acute{H} C - PrPePs} \text{ } \text{в} \acute{H} " C, PsPeC \acute{I} P \ddot{e} C \ddagger PSC - PIP \ddot{e} C \acute{I} P \ddot{e} \ddot{P} i P^{\circ} PSPSC \acute{I} C, P^{\circ} PeC - C \acute{I} Pe C, PsPeC \acute{I} P \ddot{e} C \ddagger PSP \ddot{e} P N_{\circ} P_{\mu} \ddot{P} i C - PrP_{\mu} C \acute{H} PjP^{\circ} P \rangle CH PSP \ddot{e} P N_{\circ} PSP_{\mu} PeC \acute{H} PsP \rangle C - P \cdot C, P^{\circ} C \acute{I} P \ddot{e} PSPrC \acute{H} PsPj P \acute{Y} C, C - PIP_{\mu} PSC \acute{I} P^{\circ} - P " P \acute{P} PsPSC \acute{I} PsPSP^{\circ}.$

$P_{\mu} P_{\mu} C, P^{\circ} P \pm PsP \rangle C - C \ddagger PSC - \ddot{P} i PsC \acute{H} C \acute{e} C \acute{e} P_{\mu} PSPSC \acute{I}: \underline{C \acute{H} C - PrPePs} \text{ } \text{в} \acute{H} " \ddot{P} i C - \ddot{P} i PsPeP^{\circ} P \rangle C - C " PjC - C \acute{I}.$

¹ Pj C \acute{I} \ddot{P} i PsC \acute{I} C, P_{\mu} C \acute{H} P_{\mu} P \acute{P} P_{\mu} PSPSC \acute{I} C \dots PIC - PrC \acute{I} C \acute{r} C, PSC - PsC \acute{I} C, P^{\circ} C, PsC \ddagger PSC - PrP^{\circ} PSC - C \% PsPrPs C \acute{I} C, C - P N_{\circ} PeP \ddot{e} C \dots PeP \rangle C - PSC - C \ddagger PSP \ddot{e} C \dots PSP^{\circ} C \acute{I} P \rangle C - PrPeC - PI.

² Pj P \pm C - P \rangle CH C \acute{e} PsC \acute{I} C, C - PIP \ddot{e} \ddot{P} i P^{\circ} PrPeC - PI C, C \acute{H} P^{\circ} PSP \cdot P \ddot{e} C, PsC \acute{H} PSP^{\circ} C \acute{I} P \rangle C - \ddot{P} i PsC, P^{\circ} PjP \ddot{e} PSP^{\circ} P \rangle P^{\circ} P \cdot P^{\circ} 20 C \dots PIP \ddot{e} P \rangle \ddot{P} \ddot{e} PS. P' C - P \rangle CH C \acute{e} C - C \acute{I} C, CH \ddot{P} i P^{\circ} C \ddagger C - C " PSC, C - PI PsC, C \acute{H} P \ddot{e} PjC \acute{r} PIP^{\circ} P \rangle P \ddot{e} C \dots C - PjC - PsC, P_{\mu} C \acute{H} P^{\circ} \ddot{P} i P_{\mu} PIC, P \ddot{e} C \ddagger PSC - P \cdot P^{\circ} C \acute{I} PsP \pm P \ddot{e}, C \acute{I} PeC - PjC - C \acute{I} C, C \acute{I} C, CH C \ddagger P \ddot{e} C \acute{I} \ddot{P} i P \rangle P^{\circ} C, P \ddot{e} PS. P' C \acute{r} P \rangle P \ddot{e} P \cdot P^{\circ} C \acute{H} P_{\mu} C " C \acute{I} C, C \acute{H} PsPIP^{\circ} PSC - PrP_{\mu} C \acute{I} PeC - PIP \ddot{e} \ddot{P} i P^{\circ} PrPeP \ddot{e} C \acute{I} PePsC \acute{H} PsPjP \ddot{e} PSC \acute{r} C \% PsC - C \acute{I} P \rangle C - \ddot{P} i PsC, P \ddot{e} PePsC \acute{H} C, P \ddot{e} PeP^{\circ} P \rangle CH PSPsPiPs \ddot{P} i PsC \dots PsPrP \acute{P} P_{\mu} PSPSC \acute{I}.

³ P \acute{I} C - PIP \ddot{e} \ddot{P} i P^{\circ} PrPeP \ddot{e} C \acute{I} \ddot{P} i PsC \acute{I} C, P_{\mu} C \acute{H} C - P \ddot{P} i P^{\circ} P \rangle P \ddot{e} C \acute{I} C \acute{I} \ddot{P} i PsP \rangle PsPIPSP \ddot{e} Pj C \ddagger P \ddot{e} PSPsPj C \acute{r} C \dots PIPsC \acute{H} P \ddot{e} C \dots, C \acute{I} PeC - PsC, C \acute{H} P \ddot{e} PjC \acute{r} PIP^{\circ} P \rangle P \ddot{e} C \ddagger P \ddot{e} C \acute{I} \ddot{P} i P \rangle P^{\circ} C, P \ddot{e} PS.

P_{\mu} PsPIC - PrPsPjP \rangle P_{\mu} PSPSC \acute{I} \ddot{P} i C \acute{H} Ps \ddot{P} i C - PrPsP \cdot C \acute{H} C \acute{H} PIP^{\circ} PSC - \ddot{P} i PsP \pm C - C \ddagger PSC - C \acute{H} P_{\mu} P^{\circ} PeC \ddagger C - C -.

P_{\mu} PsPIC - PrPsPjP \rangle P_{\mu} PSPSC \acute{I} \ddot{P} i C \acute{H} Ps \ddot{P} i C - PrPsP \cdot C \acute{H} C \acute{H} PIP^{\circ} PSC - \ddot{P} i PsP \pm C - C \ddagger PSC - C \acute{H} P_{\mu} P^{\circ} PeC \ddagger C - C - \ddot{P} i C - C \acute{I} P \rangle C \acute{I} C \acute{H} P_{\mu} C " C \acute{I} C, C \acute{H} P^{\circ} C \ddagger C - C - P \rangle C - PeP^{\circ} C \acute{H} C \acute{I} CH PePsPiPs P \cdot P^{\circ} C \acute{I} PsP \pm C \acute{r} C " PIP^{\circ} P \acute{P} P \rangle \ddot{P} \ddot{e} PIPsC \acute{H} \ddot{P} i C \acute{H} PsC \ddagger P_{\mu} PrC \acute{r} C \acute{H} PsC \acute{H}. P \acute{I} P_{\mu} PrP^{\circ} C " P \cdot PjPsPiC \acute{r}

РісЧПсРрРсРІРІ°С,Рє РєРсРсС,СЧПсР»СЧРІР°С,Рє СГРіС-РІРІС-РрРсРсСєРμРсРсСЦІ РєРсСЧРПєСГІС,СН/СЧРПєР·РєРє РісЧПє Р·Р°СГІС,РсСГІСРІР°РсРсС- СГСНРсРіРс Р»С-РєР°СЧСГІСНРєРсРіРс Р·Р°СГІРсР±Ср. РнРμРрРєС±РсС- РісЧР°СГС-РІРсРєРєРє РіРсРІРєРсРсС- РіРсРІС-РрРсРјР»СЦІС,Рє РісЧПс РІСГІС- РіС-РрРсР·СЧСЧРІР°РсС- РіРсР±С-С±РсС- СЧРμР°РєСГС-С— С±РμСЧРμР· РсР°СГС-РсРсР°Р»СЧРсСр СГРісСГІС,РμРјСр Р·РІС-С,РсРсСГІС,С- С,Р° Р·Р°СЦІРІРсРєРєСр С±РμСЧРμР· С,,РсСЧРјСр Р·РІРсСЧРсС,РсРсРіРс Р·РІБґ™ СЦР·РєСр РсР° РІРμР±СГІР°Р№С,С-: <https://kusum.ua/pharmacovigilance/>.

РґРμСЧРјС-Рс РісЧРєРрР°С,РсРсСГІС,С-.

3 СЧРсРєРє.

РјРјРсРІРє Р·Р±РμСЧС-РіР°РсРсСЦІ.

Р—Р±РμСЧС-РіР°С,Рє РісЧРє С,РμРјРіРіРμСЧР°С,СрСЧС- РсРμ РІРєС%Рμ 25 В°Рґ.

Р—Р±РμСЧС-РіР°С,Рє Ср РсРсРрРсСГІС,СрРіРсРсРјСр РрР»СЦІ РрС-С,РμР№ РјС-СГСГС-.

РјРіР°РєРсРІРє°.

РμРс 10 С,Р°Р±Р»РμС,РсРє Ср Р±Р»С-СГІС,РμСЧС-. РμРс 1 Р°Р±Рс 3 Р±Р»С-СГІС,РμСЧРє РІ РєР°СЧС,РсРсРсС-Р№ СрРіР°РєРсРІСГС-.

РлР°С,РμРіРсСЧС-СЦ РІС-РрРіСрСГРєСр.

Р—Р° СЧРμСГРμРіС,РсРј.

Р'РєСЧРсР±РсРєРє.

РґРґР' В«РлРјРґРґРґ РґРґР РнВ».

РнС-СГІСГРμР·РсР°...РсРрРІРμРсРсСЦ РІРєСЧРсР±РсРєР°С С,Р° Р°РрСЧРμСГР° РјС-СГІСГЦІ РісЧРсРІР°РрРІРμРсРсСЦ Р№РсРіРс РрС-СЦР»СНРсРсСГІС,С-.

40020, РјРєСЧР°—РсР°, РґСрРјСГІСНРєР° РсР±Р»Р°СГІС,СН, Рј. РґСрРјРє, РІСрР». РґРєСЧСЦР±С-РсР°, 54.

Р°Р±Рс

Р’РёСђРѕР±РѕРё.

РŷРђР’ В«Р“Р•Р”РѡРђРђР Рђ Р>РŷР”В».

РђС-СѓС†РµР•Рѕ...РѕРґР¶Р¶РµРѕРѕСІ РІРёСђРѕР±РѕРёР° С,Р° Р°РґСђРµСѓР°Р° РјС-СѓС†СІ РёСђРѕРІР°РґР¶РµРѕРѕСІ Р№РѕРѕРёРѕ РґС-СІР»СђРѕРѕСѓС,С-.

40020, РјРёСђР°—Рѕ, РŷСѓРјСѓСђРёР° РѕР±Р±»Р°СѓС,Сђ, Рј. РŷСѓРјРё, РІСѓР».
Р”Р°РІРёРѕРІСІСѓСђРёРѕ Р”СђРёРѕСІС-СІ, 54.