

**PrP»CЦ PjPμPrPëC‡PSPsPiPs P•P°CíC,PsCíCíPIP°PSPSCЦ P»C-PeP°CĤCíCĤPePsPiPs
P•P°CíPsP±Cí**

(BANBAKT^{B®})

P_нP_μC...P°PSC-P·Pj PrC-C—. P_лP»C-PSPrP°PjC-C†PëPS вҖґ C†P_μ P»C-PSPePsP·P°PjC-PrPSPëPN_₂
P°PSC,PëP±C-PsC,PëPe, C%oPs PiCҖҗPëPiPSC-C‡CrC” CҖPëPSC,P_μP· P±C-P»PeC-PI
P±P°PeC,P_μCҖҗC-PN_₂, PrC-CҖC‡Pë PSP° P±P°PeC,P_μCҖҗC-P°P»CḤPSC- CҖPëP±PsCҖPsPjPë.
PҗPSC,PëP±C-PsC,PëPe P·PIвҖґ CҖP·CrC”C,CḤCҖCҖ PiP_μCҖҗP_μPIP°PҖPSPs P·
CҖPëP±PsCҖPsPjP°P»CḤPSPsCҖ CҖCrP±PsPrPëPSPëC†P_μCҖ 50S C,P° PIPiP»PëPIP°C” PSP°
PiCҖҗPsC†P_μCҖ C-PSC-C†C-P°C†C-C— P±C-P»PePsPIPsPiPs P»P°PSC†CҖPiP°. PIҖPsC‡P°
PeP»C-PSPrP°PjC-C†PëPSCr C,,PsCҖC,,P°C, PSP_μP°PeC,PëPIPSPëPN_₂ *in vitro, in vivo* PIC-PS
C€PIPëPrPePs PiC-PrCҖҗPsP»C-P·CrC”C,CḤCҖCҖ, PiP_μCҖҗP_μC,PIPsCҖҗCҖCҖC‡PëCҖCҖ PSP°
PeP»C-PSPrP°PjC-C†PëPS, C%oPs PiCҖҗPsCҖPIP»CҖC” P°PSC,PëP±P°PeC,P_μCҖҗC-P°P»CḤPSCr
P°PeC,PëPIPSC-CҖC,CḤ.

РљР»С-PSPrP°PjC-C†PëPS, CЏPe C- P±C-P»CHC€C-C†C,CH C-PSPiC-P±C-C,PsCЏC-PI C†PëPSC,PμP·C† P±C-P»PeC-PI, C†PëPSPëC,CH PīPμCЏPμPIP°P¶PSPs P±P°PeC,PμCЏC-PsC†C,P°C,PëC†PSC† PrC-CЏ, P№PsPiPs PμC„PμPeC,PëPIPSC-C†C,CH PīPsPIBЏ™ CЏP·P°PSP° P· C,CЏPëPIP°P»C-C†C,CЏ C†P°C†C†, PePsP»Pë PePsPSC†PμPSC,CЏP°C†C-CЏ PrC-CЏC†PsC— CЏPμC†PsPIPëPSPë P·P°P»PëC€P°C”C,CHC†CЏ PIPëC%oPμ PjC-PSC-PjP°P»CHPSPsC— C-PSPiC-P±C†CЏC†PsC— PePsPSC†PμPSC,CЏP°C†C-C— (MIPљ) P·P±C†PrPSPëPeP° C-PSC„PμPeC†C-C—.

P PμP·PëC†C,PμPSC,PSC-C†C,CH PrPs PeP»C-PSPrP°PjC-C†PëPSC† PSP°P№C†P°C†C,C-C€Pμ PIPëPSPëPeP°C” C†PμCЏPμP· PjPsPrPëC„C-PeP°C†C-CЏ C†C-P»CHPsPIPsC— PrC-P»CЏPSPePë CЏPëP±PsC†PsPjPë, P·P°P·PIPëC†P°P№ C€P»CЏC...PsPj C...C-PjC-C†PSPsC— PjPsPrPëC„C-PeP°C†C-C— PsC†PSPsPI P PќPљ P°P±Ps C,PsC†PePsPIPëC... PjC†C,P°C†C-P№ C† P PќPљ, P°P±Ps C-PSPsPrC- PI P±C-P»PeP°C.... PμPμCЏPμC...CЏPμC†PSP° CЏPμP·PëC†C,PμPSC,PSC-C†C,CH P±C†P»P° PiCЏPsPrPμPjPsPSC†C,CЏPsPIP°PSP° C† PrPμCЏPePëC... PsCЏPiP°PSC-P·PjC-PI *in vitro* PjC-P¶ P»C-PSPePsP·P°PjC-PrP°PjPë, PjP°PeCЏPsP»C-PrP°PjPë C,P° C†C,CЏPμPiC,PsPiCЏP°PjC-PSP°PjPë P'. PμCЏPsPrPμPjPsPSC†C,CЏPsPIP°PSPs PīPμCЏPμC...CЏPμC†PSC† CЏPμP·PëC†C,PμPSC,PSC-C†C,CH PjC-P¶ PeP»C-PSPrP°PjC-C†PëPSPsPj C- P»C-PSPePsPjC-C†PëPSPsPj.

PЏC†C,P»PëPIC-C†C,CH *in vitro*. PљP»C-PSPrP°PjC-C†PëPS *in vitro* PiCЏPsCЏPIP»CЏC”
P°PeC,PëPIPSC-C†C,CH PiCЏPsC,Pë C,P°PePëC... P·P°CЏPμC”C†C,CЏPsPIP°PSPëC... C€C,P°PjC-PI PjC-PeCЏPsPsCЏPiP°PSC-P·PjC-PI, P°C†PsC†C-P№PsPIP°PSPëC... C-P· P±P°PeC,PμCЏC-P°P»CHPSPëPj PIP°PiC-PSPsP·PsPj: *Bacteroides spp.*, *Gardnerella vaginalis*, *Mobiluncus spp.*, *Mycoplasma hominis*, *Peptostreptococcus spp.*

PЏC,P°PSPrP°CЏC,PSC† PjPμC,PsPrPsP»PsPiC-CЏ PrP»CЏ C,PμC†C,C†PIP°PSPSCЏ C†C†C,P»PëPIPsC†C,C- PiPsC,PμPSC†C-P№PSPëC... PiP°C,PsPiPμPSC-PI P±P°PeC,PμCЏC-P°P»CHPSPsPiPs PIP°PiC-PSPsP·C†, *Gardnerella vaginalis* C- *Mobiluncus spp.*, PSPμ PIPëP·PSP°C†PμPSPs. P”CЏP°PSPëC†PSC- P·PSP°C†PμPSPSCЏ C†C†C,P»PëPIPsC†C,C- PiCЏP°PjPSPμPiP°C,PëPIPSPëC... C,P° PiCЏP°PjPiPsP·PëC,PëPIPSPëC... P°PSP°PμCЏPsP±C-PI PrPs PeP»C-PSPrP°PjC-C†PëPSC† P±C†P»Pë PsPiC†P±P»C-PePsPIP°PSC- EUCAST. P”P»CЏ PeP»C-PSC-C†PSPëC... C-P·PsP»CЏC,C-PI, CЏPeC- PI CЏPμP·C†P»CHC,P°C,C- P°PSP°P»C-P·C† PIPëCЏPIPëP»PëC†CH C†C†C,P»PëPIPëPjPë PrPs PeP»C-PSPrP°PjC-C†PëPSC† C,P° CЏPμP·PëC†C,PμPSC,PSPëPjPë PrPs PμCЏPëC,CЏPsPjC-C†PëPSC†, C†P»C-Pr PiCЏPsPIPμC†C,Pë C,P°PePsP¶ P°PSP°P»C-P· PSP° PIPëCЏPIP»PμPSPSCЏ C-PSPrC†PePsPIP°PSPsC— CЏPμP·PëC†C,PμPSC,PSPsC†C,C- PrPs PeP»C-PSPrP°PjC-C†PëPSC† P· PIPëPePsCЏPëC†C,P°PSPSCЏPj D-C,PμC†C,C†. PhPrPSP°Pe PiCЏP°PSPëC†PSC- P·PSP°C†PμPSPSCЏ PiCЏPëP·PSP°C†PμPSC- P±C-P»CHC€Pμ PrP»CЏ PIPëP·PSP°C†PμPSPSCЏ PSP°PiCЏCЏPjPeC† C†PëC†C,PμPjPSPsPiPs P»C-PeC†PIP°PSPSCЏ P°PSC,PëP±C-PsC,PëPeP°PjPë, PSC-P¶ PjC-C†C†PμPIPsPiPs.

PαP°CЏPjP°PePsPeC-PSPμC,PëPeP°.

PђP±C†PsCЏP±C†C-CЏ. P’C†P»Ps PsC†C-PSPμPSPs C†PëC†C,PμPjPSPμ
PIC†PjPsPeC,C†PIP°PSPSCЏ PeP»C-PSPrP°PjC-C†PëPSC† PiCЏPë C-PSC,CЏP°PIP°PiC-PSP°P»CHPSPsPjC† PIPμPrPμPSPSC- 1 C†C†PiPsP·PëC,PsCЏC-CЏ PeP»C-PSPrP°PjC-C†PëPSC† C„PsC†C„P°C,C† 1 CЏP°P· PSP° PrPsP±C† (PμPePIC-PIP°P»PμPSC,PSPs 100 PjPi PeP»C-PSPrP°PjC-C†PëPSC†) 11 P·PrPsCЏPsPIPëPj P¶C-PSPeP°Pj-PrPsP±CЏPsPIPsP»CHC†CЏPj PiCЏPsC,CЏPiPsPj 3 PrPSC-PI. PμCЏPëP±P»PëP·PSPs 30 % B B B B B B B B (6-70 %) PIPμPrPμPSPsC— PrPsP·Pë P·P°P·PSP°PIP°P»Ps C†PëC†C,PμPjPSPsPiPs PIC†PjPsPeC,C†PIP°PSPSCЏ PSP° 3-P№ PrPμPSCЏ

$P \cdot P^{\circ} C \Gamma C, Ps C \Gamma C r P I P^{\circ} P S P S C \sqcup P \cdot P s P i P \gg C \sqcup P r C r P S P^{\circ} P i P s P e P^{\circ} P \cdot P S P \ddot{e} P e P \ddot{e} P i P \gg P s C \% C - P i C - P r$
 $C, P^{\circ} C \ddot{H} P j P^{\circ} P e P s P e C - P S P \mu C, P \ddot{e} C \ddot{+} P S P s C \ddot{H} P e C \ddot{H} P \ddot{e} P i P s C \ddot{H} B \ll P e P s P S C \ddot{+} P \mu P S C, C \ddot{H} P^{\circ} C \ddot{+} C - C \sqcup -$
 $C \ddot{+} P^{\circ} C \Gamma B \gg (AUC). P^{\circ} C r P \gg P s P r P s C \Gamma P \gg C - P r P \sqcap P \mu P S P s C \Gamma P \ddot{e} C \Gamma C, P \mu P j P S P \mu$
 $P i C \Gamma P j P s P e C, C r P i P^{\circ} P S P S C \sqcup P i C \ddot{H} P \ddot{e} P i P S C r C, C \ddot{H} C - C \ddot{e} P S C \ddot{H} P s P i P \mu P S P S P s P j C r$
 $P i P i P \mu P r P \mu P S P S C - C \Gamma C r P \pm C, P \mu C \ddot{H} P^{\circ} P i P \mu P i C, P \ddot{e} C \ddot{+} P S P s C - P r P s P \cdot P \ddot{e} 100 P j P i$
 $P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r C, P s C \Gamma C, P^{\circ} C, C r C \sqcup P e P i P s C \ddot{H} C - P i P S C \sqcup P S P S C \sqcup C, P \ddot{e} P j P \sqcap P \mu$
 $P r P s P \pm C \ddot{H} P s P i P s P \gg C \ddot{H} C \ddot{+} C \sqcup P j, C \sqcup P e P \ddot{e} P j P i P i P s P r P \ddot{e} P \gg P \ddot{e} P i P^{\circ} P i C - P S P^{\circ} P \gg C \ddot{H} P S P \ddot{e} P N_{\ddot{e}} P e C \ddot{H} P \mu P j,$
 $C \% P s P j C - C \Gamma C, P \ddot{e} C, C \ddot{H} 100 P j P i P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r C, P s C \Gamma C, P^{\circ} C, C r. P \ddot{Y} P \mu C \ddot{H} P \mu P r P S C^{\circ}$
 $P \cdot P S P^{\circ} C \ddot{+} P \mu P S P S C \sqcup AUC P i C - C \Gamma P \gg C \sqcup C, C \ddot{H} P \ddot{e} P r P \mu P S P S P s P i P s P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C \sqcup$
 $C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i P \pm C r P \gg P s 3, 2 P j P e P i B \ddot{H} \ddot{Y} P i P s P r / P j P \gg (P i C - P r 0, 42 P r P s 11$
 $P j P e P i B \ddot{H} \ddot{Y} P i P s P r / P j P \gg). P \ddot{H} P^{\circ} P e C \Gamma P \ddot{e} P j P^{\circ} P \gg C \ddot{H} P S P^{\circ} P e P s P S C \ddot{+} P \mu P S C, C \ddot{H} P^{\circ} C \ddot{+} C - C \sqcup C r P e C \ddot{H} P s P i C -$
 $C \Gamma P i P s C \Gamma C, P \mu C \ddot{H} C - P i P^{\circ} C^{\circ} C, C \ddot{H} C \Gamma C \sqcup P S P^{\circ} 3 - P N_{\ddot{e}} P r P \mu P S C \ddot{H} P i C \ddot{H} P s C, C \sqcup P i P s P j 5 P i P s P r P \ddot{e} P s (C r$
 $P j P \mu P \sqcap P^{\circ} C \dots P i C - P r 1 P r P s 10 P i P s P r P \ddot{e} P s) P i C - C \Gamma P \gg C \sqcup P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C \sqcup$
 $C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i C - C \Gamma C, P^{\circ} P S P s P i P \ddot{e} C, C \ddot{H} C r C \Gamma P \mu C \ddot{H} P \mu P r P S C \ddot{H} P s P j C r 0, 27$
 $P j P e P i / P j P \gg (P i C - P r 0, 03 P r P s 0, 67 P j P e P i / P j P \gg). P^{\circ} P \gg C \sqcup P i P s C \ddot{H} C - P i P S C \sqcup P S P S C \sqcup, AUC C -$
 $P j P^{\circ} P e C \Gamma P \ddot{e} P j P^{\circ} P \gg C \ddot{H} P S P^{\circ} P e P s P S C \ddot{+} P \mu P S C, C \ddot{H} P^{\circ} C \ddot{+} C - C \sqcup (C_{\max}) P i C - C \Gamma P \gg C \sqcup$
 $P s P r P S P s C \ddot{H} P^{\circ} P \cdot P s P i P s P i P s P i P S C r C, C \ddot{H} C - C \ddot{e} P S C \ddot{H} P s P i P \mu P S P S P s P i P s P i P i P \mu P r P \mu P S P S C \sqcup P i$
 $C \Gamma P \mu C \ddot{H} P \mu P r P S C \ddot{H} P s P j C r C \Gamma C, P^{\circ} P S P s P i P \ddot{e} P \gg P \ddot{e} 11 P j P e P i B \ddot{H} \ddot{Y} P i P s P r / P j P \gg (C r P j P \mu P \sqcap P^{\circ} C \dots P i C - P r$
 $5, 1 P r P s 26 P j P e P i B \ddot{H} \ddot{Y} P i P s P r / P j P \gg) C - 3, 7 P j P e P i / P j P \gg (C r P j P \mu P \sqcap P^{\circ} C \dots P i C - P r 2, 4 P r P s 5$
 $P j P e P i / P j P \gg) P i C - P r P i P s P i C - P r P S P s. P \ddot{Y} P \mu C \ddot{H} P \mu P r P S C^{\circ} P \cdot P S P^{\circ} C \ddot{+} P \mu P S P S C \sqcup P i P \mu C \ddot{H} C - P s P r C r$
 $P S P^{\circ} P i C - P i P i P \ddot{e} P i P \mu P r P \mu P S P S C \sqcup P i C - C \Gamma P \gg C \sqcup P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C \sqcup$
 $C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i C \Gamma C, P^{\circ} P S P s P i P \ddot{e} C, C \ddot{H} 11 P i P s P r P \ddot{e} P s (C r P j P \mu P \sqcap P^{\circ} C \dots P i C - P r 4 P r P s$
 $35 P i P s P r P \ddot{e} P s), P i P i P^{\circ} P \sqcap P^{\circ} C^{\circ} C, C \ddot{H} C \Gamma C \sqcup, C \% P s P i P s P S P s P s P \pm P j P \mu P \sqcap C r C^{\circ} C, C \ddot{H} C \Gamma C \sqcup$
 $C \ddot{e} P i P \ddot{e} P r P e C - C \Gamma C, C \ddot{H} P i C \Gamma P j P s P e C, C r P i P^{\circ} P S P S C \sqcup. P P \mu P \cdot C r P \gg C \ddot{H} C, P^{\circ} C, P \ddot{e} C \ddot{+} C \ddot{H} P s P i P s$
 $P r P s C \Gamma P \gg C - P r P \sqcap P \mu P S P S C \sqcup P i P s P e P^{\circ} P \cdot P^{\circ} P \gg P \ddot{e}, C \% P s C \Gamma P \ddot{e} C \Gamma C, P \mu P j P S P \ddot{e} P N_{\ddot{e}} P i P i P \gg P \ddot{e} P i$
 $P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r (P S P^{\circ} P s C \Gamma P S P s P i C - AUC) P i C \ddot{H} P \ddot{e} P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C - C r$
 $C, P s C \ddot{H} P j C - C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i P \pm C r P i C r C \Gamma P \mu C \ddot{H} P \mu P r P S C \ddot{H} P s P j C r P i 3 C \ddot{H} P^{\circ} P \cdot P \ddot{e}$
 $P S P \ddot{e} P \sqcap C \ddot{+} P \ddot{e} P j, P S C - P \sqcap P i C - C \Gamma P \gg C \sqcup P s P r P S P s C \ddot{H} P^{\circ} P \cdot P s P i P s P i P s$
 $P i P S C r C, C \ddot{H} C - C \ddot{e} P S C \ddot{H} P s P i P \mu P S P S P s P i P s P i P i P \mu P r P \mu P S P S C \sqcup$
 $C \Gamma C r P \pm C, P \mu C \ddot{H} P^{\circ} P i P \mu P i C, P \ddot{e} C \ddot{+} P S P s C - P r P s P \cdot P \ddot{e}, C \% P s C \Gamma C, P^{\circ} P S P s P i P \ddot{e} P \gg P^{\circ} 100 P j P i$
 $P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r. P \ddot{Y} P \ddot{e} C \Gamma C, P \mu P j P S P \mu P i C \Gamma P j P s P e C, C r P i P^{\circ} P S P S C \sqcup$
 $P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r C r C, P s C \ddot{H} P j C - C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i C r 7 C \ddot{H} P^{\circ} P \cdot C - P i$
 $P i P \ddot{e} C \% P \mu, P S C - P \sqcap P i C \ddot{H} P \ddot{e} P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C - P^{\circ} P S P^{\circ} P \gg P s P i C - C \ddot{+} P S P s C - P r P s P \cdot P \ddot{e}$
 $P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r C r C, P s C \ddot{H} P j C - P i P^{\circ} P i C - P S P^{\circ} P \gg C \ddot{H} P S P s P i P s P e C \ddot{H} P \mu P j C r, P r P \gg C \sqcup$
 $C \sqcup P e P s P i P s C \Gamma P \mu C \ddot{H} P \mu P r P S C - P \cdot P S P^{\circ} C \ddot{+} P \mu P S P S C \sqcup AUC C - C_{\max} C \Gamma C, P^{\circ} P S P s P i P \ddot{e} P \gg P \ddot{e} 0, 4$
 $P j P e P i B \ddot{H} \ddot{Y} P i P s P r / P j P \gg (C r P j P \mu P \sqcap P^{\circ} C \dots P i C - P r 0, 13 P r P s 1, 16 P j P e P i B \ddot{H} \ddot{Y} P i P s P r / P j P \gg) C -$
 $0, 02 P j P e P i / P j P \gg (C r P j P \mu P \sqcap P^{\circ} C \dots P i C - P r 0, 01 P r P s 0, 07 P j P e P i / P j P \gg) P i C - P r P i P s P i C - P r P S P s.$
 $P \ddot{H} C \ddot{H} C - P j C, P s P i P s, C \ddot{H} P \mu P e P s P j P \mu P S P r P s P i P^{\circ} P S P^{\circ} P r P s P \pm P s P i P^{\circ} C, P^{\circ} P \cdot P^{\circ} P i P^{\circ} P \gg C \ddot{H} P S P^{\circ}$
 $P r P s P \cdot P^{\circ} P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r P i C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C \sqcup C \dots P r P \gg C \sqcup$
 $C - P S C, C \ddot{H} P^{\circ} P i P^{\circ} P i C - P S P^{\circ} P \gg C \ddot{H} P S P s P i P s P i P i P \mu P r P \mu P S P S C \sqcup C^{\circ} P S P^{\circ} P \pm P^{\circ} P i P^{\circ} C, P s$
 $P S P \ddot{e} P \sqcap C \ddot{+} P s C \ddot{H}, P S C - P \sqcap C, P^{\circ}, C \% P s P \cdot P^{\circ} P \cdot P i P \ddot{e} C \ddot{+} P^{\circ} P N_{\ddot{e}} P \cdot P^{\circ} C \Gamma C, P s C \Gamma P s P i C r C^{\circ} C, C \ddot{H} C \Gamma C \sqcup P i C - P r$
 $C \ddot{+} P^{\circ} C \Gamma P i P \mu C \ddot{H} P s C \ddot{H} P^{\circ} P \gg C \ddot{H} P S P s P i P s P^{\circ} P \pm P s P i P^{\circ} C \ddot{H} P \mu P S C, P \mu C \ddot{H} P^{\circ} P \gg C \ddot{H} P S P s P i P s$
 $P i P i P \mu P r P \mu P S P S C \sqcup P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r (P i C \ddot{H} P \ddot{e} P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C - 100 P j P i$
 $P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r P S P^{\circ} P r P s P \pm C r P i C \ddot{H} P s C, C \sqcup P i P s P j 3 P r P S C - P i C r P i P \ddot{e} P i P \gg C \sqcup P r C -$
 $C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i P e C - P \gg C \ddot{H} P e C - C \Gamma C, C \ddot{H} P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r, C \% P s$
 $P^{\circ} P \pm C \Gamma P s C \ddot{H} P \pm C r C^{\circ} C, C \ddot{H} C \Gamma C \sqcup, C \Gamma C, P^{\circ} P S P s P i P \ddot{e} C, C \ddot{H} P i C \ddot{H} P \ddot{e} P \pm P \gg P \ddot{e} P \cdot P S P s 30 P j P i P S P^{\circ}$
 $P r P s P \pm C r P i P s C \ddot{H} C - P i P S C \sqcup P S P s P \cdot 600 B \ddot{H}^{\circ} 2700 P j P i P S P^{\circ} P r P s P \pm C r P i C \ddot{H} P s C, C \sqcup P i P s P j 10$
 $P r P S C - P i P^{\circ} P \pm P s P \pm C - P \gg C \ddot{H} C \ddot{e} P \mu P i C \ddot{H} P \ddot{e} P i P \mu C \ddot{H} P s C \ddot{H} P^{\circ} P \gg C \ddot{H} P S P s P j C r P^{\circ} P \pm P s$
 $P i P^{\circ} C \ddot{H} P \mu P S C, P \mu C \ddot{H} P^{\circ} P \gg C \ddot{H} P S P s P j C r P \cdot P^{\circ} C \Gamma C, P s C \Gamma C r P i P^{\circ} P S P S C -). P - P^{\circ} P i P^{\circ} P \gg P s P j$
 $C \Gamma P \ddot{e} C \Gamma C, P \mu P j P S P \ddot{e} P N_{\ddot{e}} P i P i P \gg P \ddot{e} P i P e P \gg C - P S P r P^{\circ} P j C - C \ddot{+} P \ddot{e} P S C r C r C, P s C \ddot{H} P j C -$
 $C \Gamma C r P i P s P \cdot P \ddot{e} C, P s C \ddot{H} C - C - P i P i P^{\circ} P i C - P S P^{\circ} P \gg C \ddot{H} P S P \ddot{e} C \dots C r 2 - 20 C \ddot{H} P^{\circ} P \cdot C - P i P S P \ddot{e} P \sqcap C \ddot{+} P \ddot{e} P N_{\ddot{e}}$

PIC-Pr C,PμCḡP°PīPμPIC,Pēc†PSPsC— PrPsP·Pē PīPμCḡPsCḡP°P»CHbPSPsPiPs
PeP»C-PSPrP°PjC-C†PēPSCr PiC-PrCḡPsC...P»PsCḡPēPrCr C,P° PI 40-50 CḡP°P·C-PI
PSPēP¶C†PēPNē PIC-Pr C,PμCḡP°PīPμPIC,Pēc†PSPsC— PrPsP·Pē
PīP°CḡPμPSC,PμCḡP°P»CHbPSPsPiPs PeP»C-PSPrP°PjC-C†PēPSCr C,,PsCḡC,,P°C,Cr.

PḡP»C-PSC-C†PSC- C...P°CḡP°PeC,PμCḡPēCḡC,PēPePē.

PμPsPeP°P·P°PSPSCII.

P>C-PeCrPIP°PSPSCII P±P°PeC,PμCḡC-P°P»CHbPSPsPiPs PIP°PiC-PSPsP·Cr (PīPsPīPμCḡPμPrPSC-
PSP°P·PIPē: PiPμPjPsC,,C-P»CHbPSPēPNē PIP°PiC-PSC-C,, PiP°CḡPrPSPμCḡPμP»CHbPsP·PSPēPNē
PIP°PiC-PSC-C,, PSPμCḡPīPμC†PēC,,C-C†PSPēPNē PIP°PiC-PSC-C,,
PePsCḡC-PSPμP±P°PeC,PμCḡC-P°P»CHbPSPēPNē PIP°PiC-PSC-C, P°P±Ps
P°PSP°PμCḡPsP±PSPēPNē PIP°PiC-PSPsP·).

PμCḡPsC,PēPīPsPeP°P·P°PSPSCII.

P“C-PīPμCḡC†CrC,P»PēPIC-CḡC,CH PrPs PrC-CHC†PsC— CḡPμC†PsPIPēPSPē,
P»C-PSPePsPjC-C†PēPSCr P°P±Ps PrPs PrPsPīPsPjC-P¶PSPsC— CḡPμC†PsPIPēPSPē,
PIPeP°P·P°PSPsC— Cr CḡPsP·PrC-P»C- B«PŸPeP»P°PrB».

P>C-PeP°CḡCḡCHbPePēPNē P·P°CḡC-P± P’P°PSP±P°PeC,^{B®} C,P°PePsP¶
PīCḡPsC,PēPīPsPeP°P·P°PSPēPNē PīP°C†C-C”PSC,P°Pj, C¶PeC- PjP°CḡC,CH PI P°PSP°PjPSPμP·C-
PePsP»C-C,, PīPsPībḡ™ C¶P·P°PSPēPNē P·C- P·P°CḡC,PsCḡCrPIP°PSPSCII¶j
P°PSC,PēP±C-PsC,PēPeC-PI.

**P’P·P°C”PjPsPrC-CII P· C-PSC€PēPjPē P»C-PeP°CḡCḡCHbPePēPjPē P·P°CḡPsP±P°PjPē C,P°
C-PSC€C- PIPēPrPē PIP·P°C”PjPsPrC-PNē.**

P†PSC,,PsCḡPjP°C†C-CII C%oPsPrPs PsPrPSPsC†P°CḡPSPsPiPs P·P°CḡC,PsCḡCrPIP°PSPSCII
PīCḡPμPīP°CḡP°C,Cr P’P°PSP±P°PeC,^{B®} P· C-PSC€PēPjPē PIP°PiC-PSP°P»CHbPSPēPjPē
P»C-PeP°CḡCḡCHbPePēPjPē P·P°CḡPsP±P°PjPē PIC-PrCḡCrC,PSCII.

PμCḡPē CḡPēCḡC,PμPjPSPsPjCr P·P°CḡC,PsCḡCrPIP°PSPSC- PeP»C-PSPrP°PjC-C†PēPSCr
C,,PsCḡC,,P°C, PīCḡPsC¶PIP»CII C” PIP»P°CḡC,PēPIP sCḡC,C- PSPμPNēCḡPsPjḡ™ C¶P·PsPIP sPiPs
P±P»PsPeP°C,P sCḡP°, C%oPs PjPsP¶Pμ PīPsCḡPēP»PēC,Pē C,P° PīPsPrPsPIP¶PēC,Pē PrC-CH
C-PSC€PēC... PSPμPNēCḡPsPjḡ™ C¶P·PsPIPēC... P±P»PsPeP°C,P sCḡC-PI. PŸPsPjCr PNēPsPiPs
CḡP»C-Pr P· PsP±PμCḡPμP¶PSC-CḡC,CH P·P°CḡC,P sCḡPsPICrPIP°C,Pē PīP°C†C-C”PSC,P°Pj,
C¶PeC- PīCḡPēPNēPjP°CḡC,CH C,P°PeC- P»C-PeP°CḡCḡCHbPeC- P·P°CḡPsP±Pē (PrPēPI.
CḡPsP·PrC-P»Pē B«PαP°CḡPjP°PePsPeC-PSPμC,PēPeP°B» C-
B«PμPμCḡPμPrPsP·CrPIP°PSPSCII B»).

PkPμ CḡPμPePsPjPμPSPrCrC”C,CHCḡCII PIPēPePsCḡPēCḡC,P sPICrPIP°C,Pē
PīCḡPμP·PμCḡPIP°C,PēPIPē C-P· P»P°C,PμPeCḡCr PiC-Pr C†P°Cḡ P»C-PeCrPIP°PSPSCII
PeP»C-PSPrP°PjC-C†PēPSPsPj Cr C,,PsCḡPjC- PIP°PiC-PSP°P»CHbPSPēC...
CḡCrPīPsP·PēC,P sCḡC-C—PI.

PhCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍCzPIP°PSPSCÍ.

PµPµCĤPµPr P°P±Ps PsPrCĤP°P·CÍ PíC-CÍP»CÍ PíPsC±P°C,PeCÍ P·P°CÍC,PsCÍCÍPIP°PSPSCÍ PíCĤPµPíP°CĤP°C,CÍ P°P°PSP±P°PeC,^{B®} PjPsP¶Pµ PIPëPSPëPePSCÍC,Pë PSPµPsP±C...C-PrPSC-CÍC,Ch CÍ PíCĤPsPIPµPrPµPSPSC- P»P°P±PsCĤP°C,PsCĤPSPsPiPs P°PSP°P»C-P·CÍ PSP° PSP°CÍPIPSC-CÍC,Ch C-PSC€PëC... P·P±CÍPrPSPëPeC-PI C-PSC,,PµPeC†C-PNë, PIPeP»CĤC±P°CĤC±Pë *Trichomonas vaginalis, Candida albicans, Chlamydia trachomatis* C,P° PíPsPSPsPePsPePë.

P—P°CÍC,PsCÍCÍPIP°PSPSCÍ PíCĤPµPíP°CĤP°C,CÍ P°P°PSP±P°PeC,^{B®} PjPsP¶Pµ PíCĤPëP·PIPµCÍC,Pë PrPs PSP°PrPjC-CĤPSPsPiPs CĤPsCÍC,CÍ PSPµC±CÍC,P»PëPIPëC... PrPs PíCĤPµPíP°CĤP°C,CÍ PjC-PeCĤPsPsCĤPiP°PSC-P·PjC-PI, P·PsPeCĤPµPjP° PrCĤC-P¶PrP¶C-PI.

PµC-Pr C±P°CÍ P°P±Ps PíC-CÍP»CÍ P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P°PSC,PëPjC-PeCĤPsP±PSPëC... P·P°CÍPsP±C-PI PjPsP¶CÍC,Ch PIPëPSPëPeP°C,Pë CÍPëPjPíC,PsPjPë, C%Ps PIPeP°P·CÍCĤC,Ch PSP° PíCÍPµPIPPrPsPjPµPjP±CĤP°PSPsP·PSPsPiPs PePsP»C-C,(PrPëPI. CĤPsP·PrC-P» B«PµPsP±C-C±PSC- CĤPµP°PeC†C-C—B»). P°PëPíP°PrPePë PíCÍPµPIPPrPsPjPµPjP±CĤP°PSPsP·PSPsPiPs PePsP»C-C,CÍ PIC-PrP·PSP°C±P°P»PëCÍCÍ PíCĤPë P·P°CÍC,PsCÍCÍPIP°PSPSC- PjP°PNëP¶Pµ PICÍC-C... P°PSC,PëP±P°PeC,PµCĤC-P°P»ChPSPëC... P·P°CÍPsP±C-PI, CÍ C,PsPjCÍ C±PëCÍP»C- PeP»C-PSPPr°PjC-C†PëPSCÍ; CÍC,CÍPíC-PSCH C,CÍP¶PePsCÍC,C- PjPsP¶Pµ P±CÍC,Pë PIC-Pr P»PµPiPePsPiPs PrPs P·P°PíCĤPsP·P»PëPIPsPiPs PrP»CÍ P¶PëC,C,CÍ. PýPsPjCÍ PSPµPsP±C...C-PrPSPs PICĤP°C...PsPICÍPIP°C,Pë C†Pµ CÍ PíP°C†C-C°PSC,C-PI, CÍ CÍPePëC... CĤPsP·PIPëPSCÍP»P°CÍCÍ PrC-P°CĤPµCÍ PíC-CÍP»CÍ P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P°PSC,PëP±P°PeC,PµCĤC-P°P»ChPSPëC... P·P°CÍPsP±C-PI. Pj PIPëPíP°PrPeP°C... CÍPµCĤPµPrPSCĤPsPiPs CÍC,CÍPíPµPSCÍ C,CÍP¶PePsCÍC,C- PíPsPeCĤP°C%PµPSPSCÍ CÍC,P°PSCÍ CÍPíPsCÍC,PµCĤC-PíP°C°C,ChCÍCÍ PíC-CÍP»CÍ PIC-PrPjC-PSPë PíCĤPµPíP°CĤP°C,CÍ.

Pj CĤP°P·C- PIPëPSPëPePSPµPSPSCÍ PíCÍPµPIPPrPsPjPµPjP±CĤP°PSPsP·PSPsC— PrC-P°CĤPµC— P·P°CÍC,PsCÍCÍPIP°PSPSCÍ PeP»C-PSPPr°PjC-C†PëPSCÍ CÍP»C-Pr PíCĤPëPíPëPSPëC,Pë. PkPµPsP±C...C-PrPSPs PíCĤPëP·PSP°C±PëC,Pë PIC-PrPíPsPIC-PrPSPµ P°PSC,PëP±P°PeC,PµCĤC-P°P»ChPSPµ P»C-PeCÍPIP°PSPSCÍ. PµCĤPµPíP°CĤP°C,Pë, C%Ps C-PSPiC-P±CÍCĤC,Ch PíPµCĤPëCÍC,P°P»ChC,PëPeCÍ, PI C†ChPsPjCÍ PIPëPíP°PrPeCÍ PíCĤPsC,PëPíPsPeP°P·P°PSC-.

P PµPePsPjPµPSPPrCÍC°C,ChCÍCÍ P· PsP±PµCĤPµP¶PSC-CÍC,CĤ PíCĤPëP·PSP°C±P°C,Pë PíCĤPµPíP°CĤP°C, P°P°PSP±P°PeC,^{B®} PíP°C†C-C°PSC,PeP°Pj C-P· P·P°PíP°P»ChPSPëPjPë P·P°C...PIPsCĤCĤPIP°PSPSCÍPjPë PePëC€PµC±PSPëPeCÍ, C,P°PePëPjPë CÍPe C...PIPsCĤPsP±P° PµCĤPsPSP° P°P±Ps PSPµCÍPíPµC†PëC,,C-C±PSPëPNë PIPëCĤP°P·PePsPIPëPNë PePsP»C-C,,.

PíPe C- PíCĤPë P±CÍPrChC-CÍPePëC... PIP°PiC-PSP°P»ChPSPëC... C-PSC,,PµPeC†C-CÍC..., CÍC,P°C,PµPIC- PePsPSC,P°PeC,Pë PI PíPµCĤC-PsPr P·P°CÍC,PsCÍCÍPIP°PSPSCÍ PíCĤPµPíP°CĤP°C,CÍ P°P°PSP±P°PeC,^{B®} CÍ C,,PsCĤPjC- PIP°PiC-PSP°P»ChPSPëC... CÍCÍPíPsP·PëC,PsCĤC-C—PI PSPµ CĤPµPePsPjPµPSPPrPsPIP°PSC-. PhCÍPSPsPIP° PIP°PiC-PSP°P»ChPSPëC... CÍCÍPíPsP·PëC,PsCĤC-C—PI PjPsP¶Pµ PíPsCÍP»P°P±P»CĤPIP°C,Pë PjC-C†PSC-CÍC,Ch P»P°C,PµPeCÍPSPëC... PíCĤPµP·PµCĤPIP°C,PëPIC-PI C,P° PíCĤPsC,PëP·P°PíP»C-PrPSPëC... PrC-P°C,,CĤP°PiPj (PrPëPI. CĤPsP·PrC-P» B«P·P·P°C°PjPsPrC-CÍ P· C-PSC€PëPjPë P»C-PeP°CĤCÍChPePëPjPë P·P°CÍPsP±P°PjPë C,P° C-PSC€C- PIPëPrPë PIP·P°C°PjPsPrC-PNëB»). PkPµ CĤPµPePsPjPµPSPPrCÍC°C,ChCÍCÍ P·P°CÍC,PsCÍPsPICÍPIP°C,Pë C,P°PeC- P»C-PeP°CĤCÍChPeC- P·P°CÍPsP±Pë PíCĤPsC,CÍPiPsPj

72 PiPsPrPëPS PiC-Cl'P»Cij P»C-PeCfPIP°PSPSCij PiChPµPiP°ChP°C,PsPj, PsCl'PeC-P»CHPePë
C—C...PSCij PiChPsC,PëP·P°PiP»C-PrPSP° PµC,,PµPeC,PëPIPSC-Cl'C,CH C,P° P·P°C...PëCl'PSC-
PIP»P°Cl'C,PëPIPsCl'C,C- PIC-Pr P·P°C...PIPsChChPIP°PSCH, C%Ps
PiPµChPµPrP°ChC,CHCl'Clj Cl'C,P°C,PµPIPëPj CëP»CijC...PsPj, PjPsP¶CrC,CH P±CrC,Pë
P·PSPëP¶PµPSC-.

Pj PiPµChC-PsPr P·P°Cl'C,PsCl'CrPIP°PSPSCij PiChPµPiP°ChP°C,Cr P'P°PSP±P°PeC,^{B®} Cr
C,,PsChPjC- PIP°PiC-PSP°P»CHPSPëC... Cl'CrPiPsP·PëC,PsChC-C—PI PSPµ
ChPµPePsPjPµPSPrCrC''C,CHCl'Clj PIPëPePsChPëCl'C,P°PSPSCij C-PSCëPëC...
PIPëChPsP±C-PI, PiChPëP·PSP°C±PµPSPëC... PrP»Cij C-PSC,ChP°PIP°PiC-PSP°P»CHPSPsPiPs
PIPIPµPrPµPSPSCij (C,P°PePëC... CljPe C,P°PjPiPsPSPë, P·P°Cl'PsP±Pë PrP»Cij
Cl'PiChPëPSC±ChPIP°PSPSCij).

P°PsCl'C,ChPµ C±ChP°P¶PµPSPSCij PSPëChPsPe

PµPsPIC-PrPsPjP»CijP»Pë PiChPs ChC-PrPeC-Cl'PSC- PIPëPiP°PrPePë PiPsCl'C,ChPsPiPs
CrChP°P¶PµPSPSCij PSPëChPsPe, PIPëP»ChC±P°ChC±Pë PiPsCl'C,ChCr PSPëChPePsPICr
PSPµPrPsCl'C,P°C,PSC-Cl'C,CH. PÿPsPjCr Cr PiP°C±C-C''PSC,C-PI, CljPeC-
PsC,ChPëPjCrChC,CH C,ChPëPIP°P»Cr C,PµChP°PiC-Ch PeP»C-PSPrP°PjC-C±PëPSPsPj C,P°
PjP°ChC,CH PiPsChCrCëPµPSPSCij C,,CrPSPeC±C-C— PSPëChPsPe P°P±Ps
PiChPëPµPjP°ChC,CH Cl'CrPiCrC,PSC- PSPµC,,ChPsC,PsPeCl'PëC±PSC- PiChPµPiP°ChP°C,Pë,
Cl'P»C-Pr ChPsP·PiP»CijPSCrC,Pë PiPëC,P°PSPSCij PiChPs PjPsPSC-C,PsChPëPSPi
C,,CrPSPeC±C-C— PSPëChPsPe (PrPëPI. ChPsP·PrC-P» B«PµPsP±C-C±PSC- ChPµP°PeC±C-C—B»).

*PhCl'PsP±P»PëPIC- P·P°PiPsP±C-P¶PSC- P·P°Cl'PsP±Pë PiC-Pr C±P°Cl' PiPsPIPsPrP¶PµPSPSCij
P· PiChPµPiP°ChP°C,PsPj C- PµPsPiPs C±C,PëP»C-P·P°C±C-C—*

PkPµ P·P°Cl'C,PsCl'PsPICrPIP°C,Pë C±PµPµ PiChPµPiP°ChP°C,, CljPeC%Ps CrPiP°PePsPIPeP°, PI
CljPeC-Pµ PjC-Cl'C,CljC,CHCl'Clj PIP°PiC-PSP°P»CHPSC- Cl'CrPiPsP·PëC,PsChC-C—,
PiPsCëPePsPrP¶PµPSP°, PIC-PrPeChPëC,P° P°P±Ps PSPµPiPµChPjPµC,PëC±PSPs
P·P°PiP°PePsPIP°PSP°.

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

P'P°PiC-C,PSC-Cl'C,CH

Pj PrPsCl'P»C-PrP¶PµPSPSCijC... PSP° C,PIP°ChPëPSP°C... P±CrP»P°
PiChPsPrPµPjPsPSCl'C,ChPsPIP°PSP° ChPµPiChPsPrCrPeC,PëPIPSP° C,PsPeCl'PëC±PSC-Cl'C,CH.

P—P°Cl'C,PsCl'CrPIP°PSPSCij P»C-PeP°ChCl'CHPePsPiPs P·P°Cl'PsP±Cr P'P°PSP±P°PeC,^{B®}
PiChPsC,CljPiPsPj P± C,ChPëPjPµCl'C,ChCr PIP°PiC-C,PSPsCl'C,C- PSPµ
ChPµPePsPjPµPSPrCrC''C,CHCl'Clj, PsCl'PeC-P»CHPePë PIC-PrCl'CrC,PSC-
PIC-PrPiPsPIC-PrPSC- PrPsP±ChPµ PePsPSC,ChPsP»CHPsPIP°PSC- PrPsCl'P»C-PrP¶PµPSPSCij
C%PsPrPs P·P°Cl'C,PsCl'CrPIP°PSPSCij PrP°PSPsPiPs P»C-PeP°ChCl'CHPePsPiPs P·P°Cl'PsP±Cr
PIP°PiC-C,PSPëPjPë P¶C-PSPeP°PjPë PiChPsC,CljPiPsPj C±CHPsPiPs PiPµChC-PsPrCr.

P—P° PrP°PSPëPjPë PeP»C-PSC-C±PSPëC... PrPsCl'P»C-PrP¶PµPSCH
P·P°Cl'C,PsCl'CrPIP°PSPSCij PeP»C-PSPrP°PjC-C±PëPSCr Cr P»C-PeP°ChCl'CHPeC-Pµ
C,,PsChPjC- PrP»Cij PIP°PiC-PSP°P»CHPSPsPiPs P·P°Cl'C,PsCl'CrPIP°PSPSCij P¶C-PSPeP°Pj
PiChPsC,CljPiPsPj P±P± C,ChPëPjPµCl'C,ChCr PIP°PiC-C,PSPsCl'C,C- C,P° Cl'PëCl'C,PµPjPSPµ
P·P°Cl'C,PsCl'CrPIP°PSPSCij PeP»C-PSPrP°PjC-C±PëPSCr C,,PsCl'C,,P°C,Cr PiChPsC,CljPiPsPj

P†P† C,P° P†P†P† C,CḡPëPjPµC†C,CḡC-PI PIP°PiC-C,PSPsC†C,C- PSPµ PīCḡPëP·PIPsPrPëP»Ps
PrPs CḡPsP·PIPëC,PeC† PICḡPsPrP¶PµPSPëC... P°PSPsPjP°P»C-PNë.

P>C-PeP°CḡC†CḡPePëPNë P·P°C†C-P± P'P°PSP±P°PeC,^{B®} PjPsP¶PSP°
P·P°C†C,PsC†PsPIC†PIP°C,Pë C† P†P† C,P° P†P†P† C,CḡPëPjPµC†C,CḡP°C...
PIP°PiC-C,PSPsC†C,C- C,C-P»CḡPePë C† CḡP°P·C- C¶IPSPsC— PSPµPsP±C...C-PrPSPsC†C,C-.

PµPµCḡC-PsPr PiPsPrC†PIP°PSPSC¶ PiCḡC†PrPrCḡ

PkPµPIC-PrPsPjPs, C†Pë PīCḡPsPSPëPeP°C” PeP»C-PSPrP°PjC-C†PëPS C† PiCḡC†PrPSPµ
PjPsP»PsPePs PīC-C†P»C¶ PIP°PiC-PSP°P»CḡPSPsPiPs P·P°C†C,PsC†C†PIP°PSPSC¶. P†PsC†P°
PNë P·P°C†C,PsC†PsPIC†C”C,CḡC†C¶ PI P·PSP°C†PSPs PSPëP¶C†PëC... PrPsP·P°C..., PSC-P¶
PeP»C-PSPrP°PjC-C†PëPS PrP»C¶ C†PëC†C,PµPjPSPsPiPs P·P°C†C,PsC†C†PIP°PSPSC¶,
PīCḡPëP±P»PëP·PSPs 30 % (C† PjPµP¶P°C... PIC-Pr 6 % PrPs 70 %) PIC†PjPsPeC,C†C”C,CḡC†C¶
PI C†PëC†C,PµPjPSPëPNë PeCḡPsPIPsPsP±C-Pi. PµC-C†P»C¶ C†PëC†C,PµPjPSPsPiPs
P·P°C†C,PsC†C†PIP°PSPSC¶ PīPsPIC-PrPsPjP»C¶P»PsC†C¶ PīCḡPs PIPëC¶IP»PµPSPSC¶
PeP»C-PSPrP°PjC-C†PëPSC† C† PiCḡC†PrPSPsPjC† PjPsP»PsC†C- P»CḡPrPëPSPë PI
PePsPSC†PµPSC,CḡP°C†C-C— PIC-Pr < 0,5 PrPs 3,8 PjPePi/PjP». PµCḡPë C†PëC†C,PµPjPSPsPjC†
P·P°C†C,PsC†C†PIP°PSPSC- PeP»C-PSPrP°PjC-C†PëPSC† P¶C-PSPeP°Pj, C¶PeC-
PiPsPrC†CḡC,Cḡ PiCḡC†PrPrCḡ, C-C†PSC†C” CḡPëP·PëPe CḡPsP·PIPëC,PeC†
PSPµP±P°P¶P°PSPsPiPs PIPiP»PëPIC† PSP° PjC-PeCḡPsC,,P»PsCḡC† C€P»C†PSPePsPIPs-
PePëC€PePsPIPsPiPs C,CḡP°PeC,C† PSPµPjPsPIP»C¶C,Pë, C%oPs PīPµCḡPµP±C†PIP°C” PSP°
PiCḡC†PrPSPsPjC† PIPëPiPsPrPsPIC†PIP°PSPSC- (PrC-P°CḡPµC¶ P°P±Ps PeCḡPsPI C† PeP°P»C-,
P°P±Ps PIPëC†PëPiP°PSPSC¶). P—P°C†C,PsC†C†PIP°PSPSC¶ PīCḡPµPīP°CḡP°C,C†
P'P°PSP±P°PeC,^{B®} C†C†PiPsP·PëC,PsCḡC-C—PI PIP°PiC-PSP°P»CḡPSPëC..., P¶C-PSPeP°Pj,
C¶PeC- PiPsPrC†CḡC,Cḡ PiCḡC†PrPrCḡ, PjPsP¶PSP° CḡPsP·PiP»C¶PrP°C,Pë, C¶PeC%oPs
PsC†C-PeC†PIP°PSP° PePsCḡPëC†C,Cḡ PrP»C¶ PjP°C,PµCḡC- PīPµCḡPµPIPëC%oC†C”
PīPsC,PµPSC†C-PNëPSPëPNë CḡPëP·PëPe PrP»C¶ PrPëC,PëPSPë.

PµPµCḡC,PëP»CḡPSC-C†C,Cḡ

PJ PrPsC†P»C-PrP¶PµPSPSC¶C... PSP° C,PIP°CḡPëPSP°C... PSPµ P±C†P»Ps PIPëC¶IP»PµPSPs
PIPiP»PëPIC† PSP° C,,PµCḡC,PëP»CḡPSC-C†C,Cḡ

*P—PrP°C,PSC-C†C,Cḡ PIPiP»PëPIP°C,Pë PSP° C€PIPëPrPeC-C†C,Cḡ CḡPµP°PeC†C-C— PīCḡPë
PePµCḡC¿PIP°PSPSC- P°PIC,PsC,CḡP°PSC†PiPsCḡC,PsPj P°P±Ps C-PSC€PëPjPë
PjPµC...P°PSC-P·PjP°PjPë.*

P'PiP»PëPI PīCḡPµPīP°CḡP°C,C† P'P°PSP±P°PeC,^{B®} PSP° P·PrP°C,PSC-C†C,Cḡ
PePµCḡC†PIP°C,Pë C,CḡP°PSC†PiPsCḡC,PSPëPjPë P·P°C†PsP±P°PjPë P°P±Ps
PīCḡP°C†CḡPIP°C,Pë P· C-PSC€PëPjPë PjPµC...P°PSC-P·PjP°PjPë PIC-PrC†C†C,PSC-PNë P°P±Ps
PSPµP·PSP°C†PSPëPNë.

PŸPiPsC†C-P± P·P°C†C,PsC†C¿PIP°PSPSC¶ C,P° PrPsP·Pë.

P”PsP·C†PIP°PSPSC¶

P PµPePsPjPµPSPPrPsPIP°PSP° PrPsP·P° Bḡ“ 1 C†C†PiPsP·PëC,PsCḡC-PNë
C-PSC,CḡP°PIP°PiC-PSP°P»CḡPSPs PīPµCḡPµPr C†PSPsPj PīCḡPsC,C¶PiPsPj 3 PrPSC-PI

РiРsСГРiС-Р»СН.

РŸРiРsСГР-Р± Р·Р°СГР,РsСГРРiР°РSPSCИ

Р>С-РeР°СГРГЧНРeРeРN P·Р°СГР-Р± Р'Р°РSP±Р°РeC,^{B®} Р·Р°СГР,РsСГРРsРiСГРЧН,СН
С-РSC,СГР°РiР°РiС-РSP°Р»СНРSPs.

РиСГРPsСГРРiРrСГРР° РiРiРiРrРiРSPSCИ

- Р'РeC,СiРiРsСГР,Рe СГРРiРsР·РeC,РsСГР-РN С-Р· РeРsРSC,СГРСГРSPsС—
СГРРiР°РeРsРiРeРe.

- Р>СiРiС,Рe РSP° СГРРiРeРSCР С- РiС-РrС,СiРiРsСГР,Рe РeРsР»С-РSP° РrРs
РiСГРСГРРrРiРN.

- Р'РiРiСГР,Рe СГРРiРsР·РeC,РsСГР-РN СГР РiС-С...РiСР Р·Р° РrРsРiРsРjРsРiРsСГ
СГРiРiСГРiРrРSCНРsРiРs РiР°Р»СНСГСi СГРРeРe СiРeРSP°РNРiР»РeР±СeРi, Р°Р»Рi
С%РsР± РSPi РiРeРeР»РeРeР°,Рe РSPiРiСГРРeС"РjРSPeС... РiС-РrСГРС,С,С-Рi.

Р—Р°СГР,РsСГРРiР°РSPSCИ РiР°СГР-С"РSC,Р°Рj Р»С-С,РSCНРsРiРs РiС-РeСГ

Р—Р°СГР,РsСГРРiР°РSPSCИ РiСГРiРiР°СГР°,СГР Р'Р°РSP±Р°РeC,^{B®} СГР С,,РsСГРjС-
РiР°РiС-РSP°Р»СНРSPeС... СГРРiРsР·РeC,РsСГР-С—Рi РiР°СГР-С"РSC,РeР°Рj РiС-РeРsРj
РiС-Рr 65 СГРРsРeС-Рi РSPi РrРsСГР»С-РrРiСГРiР°Р»Рe.

Р—Р°СГР,РsСГРРiР°РSPSCИ РiР°СГР-С"РSC,РeР°Рj С-Р· РiРsСГРСГeРiРSPSCИРjРe
С,,СГРSPeСГР-С— РSPeСГРsРe

Р—Р°СГР,РsСГРРiР°РSPSCИ РiСГРiРiР°СГР°,СГР Р'Р°РSP±Р°РeC,^{B®} СГР С,,РsСГРjС-
РiР°РiС-РSP°Р»СНРSPeС... СГРРiРsР·РeC,РsСГР-С—Рi РiР°СГР-С"РSC,РeР°Рj С-Р·
РiРsСГРСГeРiРSPSCИРjРe С,,СГРSPeСГР-С— РSPeСГРsРe РSPi РrРsСГР»С-РrРiСГРiР°Р»Рe.

РŸР»С-Рr Р·РiРiСГРСГР,Рe СГРiР°РiС РSP° РsС,,С-СГР-РNРSC- СГРiРeРsРjРiРSPР°СГР-С—
С%РsРrРs РiС-РrРiРsРiС-РrРSPsРiРs Р·Р°СГР,РsСГРРiР°РSPSCИ
Р°РSC,РeР±Р°РeC,РiСГР-Р°Р»СНРSPeС... Р·Р°СГРsР±С-Рi.

-
Р"С-С,Рe.

Р'РiР·РiРiРeР° С,Р° РiС,,РiРeC,РeРiРSC-СГР,СН Р·Р°СГР,РsСГРРiР°РSPSCИ
РiСГРiРiР°СГР°,СГР Р'Р°РSP±Р°РeC,^{B®} СГР С,,РsСГРjС- РiР°РiС-РSP°Р»СНРSPeС...
СГРРiРsР·РeC,РsСГР-С—Рi РrС-С,СiРj РSPi РiСГР,Р°РSPsРiР»РiРSC-.

РiРiСГРРiРrРsР·СГРiР°РSPSCИ.

РiСГРs РiРeРiР°РrРeРe РiРiСГРiРrРsР·СГРiР°РSPSCИ РiСГРiРiР°СГР°,СГР Р'Р°РSP±Р°РeC,^{B®}
СГР С,,РsСГРjС- РiР°РiС-РSP°Р»СНРSPeС... СГРРiРsР·РeC,РsСГР-С—Рi РSPi
РiРsРiС-РrРsРjР»СiР»РsСГР.

РлР»С-РSPР°РjС-СГРeРSCР С,,РsСГР,Р°С,, С%Рs РjС-СГР,РeC,СНСГСi СГ
РiСГРiРiР°СГР°,С- С,Р° Р·Р°СГР,РsСГРРsРiСГР"С,СНСГСi РiР°РiС-РSP°Р»СНРSPs, РjРsРiРiРiР

PICÍPjPsPeC,CrPIP°C,PëCÍCÍ Cí PeC-P»CHbPePsCÍC,C-, PrPsCÍC,P°C,PSC-PNë PrP»CÍ CÍPsP·PIPëC,PeCí CÍPëCÍC,PµPjPSPëC... PµC,,PµPeC,C-PI.

PJ CÍP°P·C- PíPµCÍPµPrPsP·CrPIP°PSPSCÍ PíPsPeP°P·P°PSPµ P·P°CÍC,PsCÍCrPIP°PSPSCÍ P·P°PíP°P»CHbPSPsPiPs CÍPëPjPíC,PsPjP°C,PëC±PSPsPiPs C- PíC-PrC,CÍPëPjCíCíC±PsPiPs P»C-PeCíPIP°PSPSCÍ, CÍPeC%Ps PSPµPsP±C...C-PrPSPs.

PµCÍPë PIPëPíP°PrPePsPiPsPjCí PíCÍPëPNëPsPjC- PíCÍPµPíP°CÍP°C,Cr PIPSCíC,CÍC-C€PSCbPs PjPsP¶P»PëPIPµ PIPëPSPëPePSPµPSPSCÍ PµC,,PµPeC,C-PI, PíPsPrC-P±PSPëC... PrPs C,PëC..., CÍPeC- PIPëPSPëPeP°CíC,CH PíCÍPë PíPµCÍPsCÍP°P»CHbPSPsPjCí P·P°CÍC,PsCÍCrPIP°PSPSC- C,PµCÍP°PíPµPIC,PëC±PSPëC... PrPsP· PeP»C-PSPrP°PjC-CíPëPSCí.

PµPsP±C-C±PSC- CÍPµP°PeCíC-C—.

P'PµP·PíPµPeP° P·P°CÍC,PsCÍCrPIP°PSPSCÍ PeP»C-PSPrP°PjC-CíPëPSCí Cí C,,PsCÍPjC- PIP°PíC-PSP°P»CHbPSPëC... CÍCrPíPsP·PëC,PsCÍC-C—PI PsCíC-PSCíPIP°P»P°CÍCÍ PíC-Pr C±P°CÍ PeP»C-PSC-C±PSPëC... PrPsCÍP»C-PrP¶PµPSCb P·P° CíC±P°CÍC,CÍ PSPµPIP°PíC-C,PSPëC... PíP°CíC-C"°PSC,PsPe. PµPsPIC-PrPsPjP»CÍP»PsCÍCÍ PíCÍPs C,P°PeCí C±P°CÍC,PsC,Cr PíPsP±C-C±PSPëC... CÍPµP°PeCíC-PNë: C±P°CÍC,Ps (³ 1/100 C- < 1/10); PSPµC±P°CÍC,Ps (³ 1/1000 C- < 1/100); C±P°CÍC,PsC,P° PSPµPIC-PrPsPjP° (C±P°CÍC,PsC,Cr PSPµ PjPsP¶PSP° PICÍC,P°PSPsPiPëC,Pë PSP° PíC-PrCÍC,P°PIC- PSP°CÍPIPSPëC... PrP°PSPëC...).

PíPSC,,PµPeCíC-C— C,P° C-PSPIP°P·C-C—: C±P°CÍC,Ps bÍ" PíCÍPëP±PePsPIC- C-PSC,,PµPeCíC-C—, C-PSC,,PµPeCíC-C—, CÍPíCÍPëC±PëPSPµPSC- PeP°PSPrPëPrP°PjPë; C±P°CÍC,PsC,P° PSPµPIC-PrPsPjP° bÍ" PeP»PsCÍC,CÍPëPrC-P°P»CHbPSPëPNë PePsP»C-C, (PIPëPeP»PëPeP°PSPëPNë *Clostridioides difficile*).

P— P±PsPeCí C-PjCíPSPSPsC— CÍPëCÍC,PµPjPë: C±P°CÍC,PsC,P° PSPµPIC-PrPsPjP° bÍ" CÍPµP°PeCíC-C— PíC-PíPµCÍC±CíC,P»PëPIPsCÍC,C-*; C-PSPrCíPePsPiP°PSP° P»C-PeP°CÍCíCHbPePëPjPë P·P°CÍPsP±P°PjPë PµPsP·PëPSPsC,,C-P»C-CÍ P·C- CÍPëCÍC,PµPjPSPëPjPë CÍPëPjPíC,PsPjP°PjPë (DRESS-CÍPëPSPPrCÍPsPj).

P— P±PsPeCí PSPµCÍPIPsPiPsC— CÍPëCÍC,PµPjPë: C±P°CÍC,Ps bÍ" PíPsP»PsPiPSPëPNë P±C-P»CHb.

P— P±PsPeCí C€P»CíPSPePsPiPs-PePëC€PePsPiPs C,CÍP°PeC,Cí: C±P°CÍC,Ps bÍ" P±C-P»CHb Cí P¶PëPIPsC,C-, PrC-P°CÍPµCÍ, PSCíPrPsC,P°; PSPµC±P°CÍC,Ps bÍ" P±P»CHbPIP°PSPSCÍ; C±P°CÍC,PsC,P° PSPµPIC-PrPsPjP° bÍ" PíCÍPµPIPrPsPjPµPjP±CÍP°PSPsP·PSPëPNë PePsP»C-C,**.

P— P±PsPeCí C€PeC-CÍPë C,P° PíC-PrC€PeC-CÍPSPsC— C,PeP°PSPëPSPë: C±P°CÍC,Ps bÍ" CÍPIPµCÍP±C-P¶ (PSPµ PI PjC-CÍCíC- P·P°CÍC,PsCÍCrPIP°PSPSCÍ); PSPµC±P°CÍC,Ps bÍ" PIPëCÍPëPíP°PSPSCÍ.

P— P±PsPeCí PsPíPsCÍPSPs-CÍCíC...PsPiPsPiPs P°PíP°CÍP°C,Cí C,P° CÍPíPsP»CíC±PSPsC— C,PeP°PSPëPSPë: PSPµC±P°CÍC,Ps bÍ" P±C-P»CHb Cí P±PsCíC-; C±P°CÍC,PsC,P° PSPµPIC-PrPsPjP° bÍ" PíPsP»C-P°CÍC,CÍPëC,,.

P— P±PsPeCí PSPëCÍPsPe C,P° CÍPµC±PsPiPëPrC-P»CHbPSPsC— CÍPëCÍC,PµPjPë: PSPµC±P°CÍC,Ps bÍ" PíC-C"°P»PsPSPµC,,CÍPëC,, PrPëP·CíCÍC-CÍ; C±P°CÍC,PsC,P° PSPµPIC-PrPsPjP° bÍ" PíPsCÍC,CÍPµ CíCÍP°P¶PµPSPSCÍ PSPëCÍPsPe, PIPeP»CHbC±P°CíC±Pë PíPsCÍC,CÍCí PSPëCÍPePsPICí PSPµPrPsCÍC,P°C,PSC-CÍC,CH (PrPëPI. CÍPsP·PrC-P» B«PíCíPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍCrPIP°PSPSCÍB»).

$P \rightarrow P \pm PsPeC \acute{e} C \acute{I} C, P^{\circ} C, P_{\mu}PIP\ddot{e}C \dots PsC\check{H}PiP^{\circ}PSC - PI C, P^{\circ} PjPsP \gg PsC \ddagger PSP\ddot{e}C \dots P \cdot P^{\circ}P \gg PsP \cdot$
 $C \ddagger P^{\circ}C \acute{I} C, Ps \text{ в } \check{H} \text{ " } PICrP \gg CHPIPsPIP^{\circ}PiC - PSP^{\circ}P \gg CHPSPP\ddot{e}PN_{\circ} PeP^{\circ}PSPPrP\ddot{e}PrPsP \cdot$
 $PICrP \gg CHPIPsPIP^{\circ}PiC - PSP^{\circ}P \gg CHPSPP\ddot{e}PN_{\circ} P \pm C - P \gg CH, PICrP \gg CHPIPsPIP^{\circ}PiC - PSP^{\circ}P \gg CHPSPC -$
 $PiPsC\check{H}C \acute{r}C \epsilon P_{\mu}PSPSCI$; $PSP_{\mu}C \ddagger P^{\circ}C \acute{I} C, Ps \text{ в } \check{H} \text{ " } PIP^{\circ}PiC - PSP^{\circ}P \gg CHPSPC - C - PSC, P_{\mu}PeC \ddagger C - C -$
 $PIP^{\circ}PiC - PSP^{\circ}P \gg CHPSPC - PIP\ddot{e}PrC - P \gg P_{\mu}PSPSCI$, $PiPsC\check{H}C \acute{r}C \epsilon P_{\mu}PSPSCI$
 $PjP_{\mu}PSC \acute{I} C, C\check{H}C \acute{r}P^{\circ}P \gg CHPSPPiPs C \ddagger P\ddot{e}PeP \gg C \acute{r}$.

$P \rightarrow P^{\circ}PiP^{\circ}P \gg CHPSPC - C\check{H}PsP \cdot P \gg P^{\circ}PrP\ddot{e} C, P^{\circ} PiPsC\check{H}C \acute{e}C \epsilon P_{\mu}PSPSCI C \acute{e} PjC - C \acute{I} C \ddagger C -$
 $PIPIP_{\mu}PrP_{\mu}PSPSCI$; $PSP_{\mu}C \ddagger P^{\circ}C \acute{I} C, Ps \text{ в } \check{H} \text{ " } P \pm C - P \gg CH C \acute{r} PjC - C \acute{I} C \ddagger C -$
 $P \cdot P^{\circ}C \acute{I} C, PsC \acute{I} C \acute{r}PIP^{\circ}PSPSCI$, $C \acute{I}RIP_{\mu}C\check{H}P \pm C - P \P (C \acute{r} PjC - C \acute{I} C \ddagger C - P \cdot P^{\circ}C \acute{I} C, PsC \acute{I} C \acute{r}PIP^{\circ}PSPSCI)$,
 $PjC - C \acute{I} C \ddagger P_{\mu}PIP\ddot{e}PN_{\circ} PSP^{\circ}P \pm C\check{H}C \ddagger Pe, P \pm C - P \gg CH, PiP^{\circ}C\check{H}C \ddagger C \ddagger PeP^{\circ}$.

$\ast P_{\mu}C - Pr C \ddagger P^{\circ}C \acute{I} P \gg C - PeC \acute{r}PIP^{\circ}PSPSCI PeP \gg C - PSPPrP^{\circ}PjC - C \ddagger P\ddot{e}PSPsPj$
 $C \acute{I}PiPsC \acute{I} C, P_{\mu}C\check{H}C - PiP^{\circ}P \gg P\ddot{e}C \acute{I} C \ddagger PjP^{\circ}PeC \acute{r}P \gg PsPiP^{\circ}PiC \acute{r}P \gg CHPsP \cdot PSC - PIP\ddot{e}C \acute{I} P\ddot{e}PiP^{\circ}PSPSCI$
 $C, P^{\circ} PeC\check{H}PsPiP\ddot{e}PiB\check{H}^{\text{TM}} C \ddagger PSPeP^{\circ}$. $P \rightarrow C \acute{r}C \acute{I} C - C \dots PiPsP \pm C - C \ddagger PSP\ddot{e}C \dots C\check{H}P_{\mu}P^{\circ}PeC \ddagger C - PN_{\circ}$
 $PSP^{\circ}PN_{\circ}C \ddagger P^{\circ}C \acute{I} C, C - C \epsilon P_{\mu} PiPsPIC - PrPsPjP \gg C \ddagger P \gg PsC \acute{I} C \ddagger PiC\check{H}Ps PiP_{\mu}PSP_{\mu}C\check{H}P^{\circ}P \gg C - P \cdot PsPIP^{\circ}PSC -$
 $C \epsilon PeC - C\check{H}PSC - PIP\ddot{e}C \acute{I} P\ddot{e}PiP^{\circ}PSPSCI P \gg P_{\mu}PiPePsPiPs C, P^{\circ} C \acute{I}P_{\mu}C\check{H}P_{\mu}PrPSC\check{H}PsPiPs$
 $C \acute{I} C, C \acute{r}PiP_{\mu}PSCI C, C \ddagger P \P PePsC \acute{I} C, C -$. $P^{\circ}P\ddot{e}PiP^{\circ}PrPeP\ddot{e} PiPsC \acute{I} C, C\check{H}PsPiPs$
 $PiP_{\mu}PSP_{\mu}C\check{H}P^{\circ}P \gg C - P \cdot PsPIP^{\circ}PSPsPiPs P_{\mu}PeP \cdot P^{\circ}PSC, P_{\mu}PjP^{\circ}C, PsP \cdot PSPsPiPs$
 $PiC \acute{r}C \acute{I} C, C \acute{r}P \gg CHPsP \cdot C \acute{r}, PjC \acute{r}P \gg CHC, P\ddot{e}C, PsC\check{H}PjPSPsC - P_{\mu}C\check{H}P\ddot{e}C, P_{\mu}PjP\ddot{e}, PrP_{\mu}C \ddagger PeC - P \cdot$
 $C \ddagger PeP\ddot{e}C \dots PSP^{\circ}PiP^{\circ}PrC \acute{r}C\check{H}C, CH C \acute{I}P\ddot{e}PSPrC\check{H}PsPj P\check{Y}C, C - PIP_{\mu}PSC \acute{I} P^{\circ} - P^{\circ}P \P PsPSC \acute{I} PsPSP^{\circ},$
 $P \pm C \acute{r}P \gg P\ddot{e} PiPsPiB\check{H}^{\text{TM}} C \ddagger P \cdot P^{\circ}PSC - P \cdot C - P \cdot P^{\circ}C \acute{I} C, PsC \acute{I} C \acute{r}PIP^{\circ}PSPSCI Pj$
 $PeP \gg C - PSPPrP^{\circ}PjC - C \ddagger P\ddot{e}PSC \acute{r}$. $P_{\mu}PsPIC - PrPsPjP \gg C \ddagger P \gg PsC \acute{I} C \ddagger PiC\check{H}Ps PrP_{\mu}PeC - P \gg CHPeP^{\circ}$
 $PIP\ddot{e}PiP^{\circ}PrPeC - PI P^{\circ}PSP^{\circ}C, C - P \gg P^{\circ}PeC, PsC - PrPSP\ddot{e}C \dots C\check{H}P_{\mu}P^{\circ}PeC \ddagger C - PN_{\circ}$. $P_{\mu}C\check{H}P\ddot{e}$
 $PIP\ddot{e}PSP\ddot{e}PePSP_{\mu}PSPSC - C\check{H}P_{\mu}P^{\circ}PeC \ddagger C - C - PiC - PiP_{\mu}C\check{H}C \ddagger C \acute{r}C, P \gg P\ddot{e}PiPsC \acute{I} C, C - PiC\check{H}P\ddot{e}PN_{\circ}PsPj$
 $P \gg C - PeP^{\circ}C\check{H}C \acute{I} CHPePsPiPs P \cdot P^{\circ}C \acute{I} PsP \pm C \acute{r} C \acute{I} P \gg C - Pr PiC\check{H}P\ddot{e}PiP\ddot{e}PSP\ddot{e}C, P\ddot{e}$.

$\ast \ast P_{\mu}C \acute{I} P_{\mu}PIPrPsPjP_{\mu}PjP \pm C\check{H}P^{\circ}PSPsP \cdot PSP\ddot{e}PN_{\circ} PePsP \gg C - C, \text{ в } \check{H} \text{ " } C \ddagger P_{\mu} C \ddagger PIP\ddot{e}C \% P_{\mu},$
 $C \dots P^{\circ}C\check{H}P^{\circ}PeC, P_{\mu}C\check{H}PSP_{\mu} PrP \gg C \ddagger PIC \acute{I} CHPsPiPs PeP \gg P^{\circ}C \acute{I} C \acute{r} P^{\circ}PSC, P\ddot{e}P \pm P^{\circ}PeC, P_{\mu}C\check{H}C - P^{\circ}P \gg CHPSPP\ddot{e}C \dots$
 $P \cdot P^{\circ}C \acute{I} PsP \pm C - PI$.

$P_{\mu}PsPIC - PrPsPjP \gg P_{\mu}PSPSCI PiC\check{H}Ps PiC - PrPsP \cdot C\check{H}C\check{H}PIP^{\circ}PSC - PiPsP \pm C - C \ddagger PSC -$
 $C\check{H}P_{\mu}P^{\circ}PeC \ddagger C - C -$

$P_{\mu}PsPIC - PrPsPjP \gg P_{\mu}PSPSCI PiC\check{H}Ps PiPsP \pm C - C \ddagger PSC - C\check{H}P_{\mu}P^{\circ}PeC \ddagger C - C - PiC - C \acute{I} P \gg C \ddagger$
 $C\check{H}P_{\mu}C \text{ " } C \acute{I} C, C\check{H}P^{\circ}C \ddagger C - C - P \gg C - PeP^{\circ}C\check{H}C \acute{I} CHPePsPiPs P \cdot P^{\circ}C \acute{I} PsP \pm C \acute{r} PjP^{\circ}C \text{ " } PIP^{\circ}P \P P \gg P\ddot{e}PIP_{\mu}$
 $P \cdot PSP^{\circ}C \ddagger P_{\mu}PSPSCI$. $PiP_{\mu} PrP^{\circ}C \text{ " } P \cdot PjPsPiC \acute{r} PiC\check{H}PsPiPsPrP\ddot{e}C, P\ddot{e} PjPsPSC - C, PsC\check{H}P\ddot{e}PSPi$
 $C \acute{I}PiC - PIPIC - PrPSPsC \epsilon P_{\mu}PSPSCI PePsC\check{H}P\ddot{e}C \acute{I} C, CH/C\check{H}P\ddot{e}P \cdot P\ddot{e}Pe PiC\check{H}P\ddot{e}$
 $P \cdot P^{\circ}C \acute{I} C, PsC \acute{I} C \acute{r}PIP^{\circ}PSPSC - C \ddagger CHPsPiPs P \gg C - PeP^{\circ}C\check{H}C \acute{I} CHPePsPiPs P \cdot P^{\circ}C \acute{I} PsP \pm C \acute{r}$.
 $P_{\mu}P_{\mu}PrP\ddot{e}C \ddagger PSP\ddot{e}Pj C, P^{\circ} C, P^{\circ}C\check{H}PjP^{\circ}C \ddagger P_{\mu}PIC, P\ddot{e}C \ddagger PSP\ddot{e}Pj PiC\check{H}P^{\circ}C \ddagger C - PIPSP\ddot{e}PeP^{\circ}Pj, P^{\circ}$
 $C, P^{\circ}PePsP \P PiP^{\circ}C \ddagger C - C \text{ " } PSC, P^{\circ}Pj P^{\circ}P \pm Ps C - C \dots P \cdot P^{\circ}PePsPSPSP\ddot{e}Pj PiC\check{H}P_{\mu}PrC \acute{I} C, P^{\circ}PIPSP\ddot{e}PeP^{\circ}Pj$
 $C \acute{I} P \gg C - Pr PiPsPIC - PrPsPjP \gg C \ddagger C, P\ddot{e} PiC\check{H}Ps C \acute{r}C \acute{I} C - PIP\ddot{e}PiP^{\circ}PrPeP\ddot{e} PiC - PrPsP \cdot C\check{H}C\check{H}PIP^{\circ}PSP\ddot{e}C \dots$
 $PiPsP \pm C - C \ddagger PSP\ddot{e}C \dots C\check{H}P_{\mu}P^{\circ}PeC \ddagger C - PN_{\circ} C, P^{\circ} PIC - PrC \acute{I} C \acute{r}C, PSPsC \acute{I} C, C -$
 $P_{\mu}C, P_{\mu}PeC, P\ddot{e}PIPSPsC \acute{I} C, C - P \gg C - PeP^{\circ}C\check{H}C \acute{I} CHPePsPiPs P \cdot P^{\circ}C \acute{I} PsP \pm C \acute{r} C \ddagger P_{\mu}C\check{H}P_{\mu}P \cdot$
 $P_{\mu}PIC, PsPjP^{\circ}C, P\ddot{e}P \cdot PsPIP^{\circ}PSC \acute{r} C - PSC, PsC\check{H}PjP^{\circ}C \ddagger C - PN_{\circ}PSC \acute{r} C \acute{I}P\ddot{e}C \acute{I} C, P_{\mu}PjC \acute{r} P \cdot$
 $C, P^{\circ}C\check{H}PjP^{\circ}PePsPSP^{\circ}PiP \gg C \ddagger PrC \acute{r} P \cdot P^{\circ} PiPsC \acute{I} P\ddot{e}P \gg P^{\circ}PSPSCI Pj$; <https://aisf.dec.gov.ua>.

$P\check{Y}P_{\mu}C\check{H}PjC - PS PiC\check{H}P\ddot{e}PrP^{\circ}C, PSPsC \acute{I} C, C -$.

3 $C\check{H}PsPeP\ddot{e}$.

PJPjPsPIPë P·P±PμCḡC-PiP°PSPSCḡ.

P—P±PμCḡC-PiP°C,Pë PI PsCḡPëPiC-PSP°P»CHḡPSC-PNë CíPïP°PePsPIC†C- PïCḡPë
C,PμPjPïPμCḡP°C,CíCḡC- PSPμ PIPëC‰Pμ 25 B°PŸ.

P—P±PμCḡC-PiP°C,Pë Cí PSPμPrPsCḡC,CíPïPSPsPjCí PrP»Cḡ PrC-C,PμPNë PjC-CḡC†C-.

PJPïP°PePsPIPeP°.

PμPs 3 CḡCíPïPsP·PëC,PsCḡC-C— Cí CḡC,CḡPëPïC-. PμPs 1 CḡC,CḡPëPïCí Cí
PeP°CḡC,PsPSPSC-PNë CíPïP°PePsPIC†C-.

PḡP°C,PμPiPsCḡC-Cḡ PIC-PrPïCíCḡPeCí.

P—P° CḡPμC†PμPïC,PsPj.

P'PëCḡPsP±PSPëPe.

PḡCíCḡCíPj PḡPμP»C,C...PePμCḡ PμPIC, P>C,Pr/

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**PḡC-CḡC†PμP·PSP°C...PsPrPḡPμPSPSCḡ PIPëCḡPsP±PSPëPeP° C,P° P°PrCḡPμCḡP°
PjC-CḡC†Cḡ PïCḡPsPIP°PrPḡPμPSPSCḡ PNëPsPiPs PrC-CḡP»CHḡPSPsCḡC,C-.**

PŸPμ-289 (Pḡ), P P†P†PḡPh P†PSPPrP°CḡC,CḡC-P°P» P°CḡPμP°, P§PsPïP°PSPeC-, P'C...C-PIP°PrC-,
P''C-CḡC, PḡP»PIP°Cḡ (P P°PrPḡP°CḡC,P°PS), P†PSPPrC-Cḡ/

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