=AB@C:FVO

4;O <548G=>3> 70AB;AC20==O ;V:0@AL:>3> 70A>1C

$!

!:;04:

4VNGV @5G>28=8: 1 3 <07V   10 <3, 15=70;:>=VN E;>@84C 5 <3, ;V4>:0W=C 3V4@>E;>@@84C 40 <3;

4>?>28=8: ?>;V5B8;5=3;V:>;L 1500 V ?>;V5B8;5=3;V:>;L 400 C A?V22V4=>H5==V 1:4.

V:0@AL:0 D>@@<<0. 07L.

A=>2=V DV78:>-EVABV: <07L 6>2BC20B>-75;5=C20B>3> :>;L>@C >4=>@V4=>>W :=A8AB5=FVW.

$0@<0;>:>>B5A@0?52B8G=0 3@C?0. 5@<<<0<<3VG=V 70A>18. =B81V>B8:8 B0 EVB5@0?52B8G=V 70A>18, ><<1V=0FVW. >4 "% D06C

$0@<0;>3>VG=V 2;0AB82>ABV.

$0@<0;>3>:48=0<<V:0 07L G8=8;8 ?@>B81@870;L=C, 0=0;357GNGC B0 =B81V=C 4VN.

B8: 3@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@ 8O2;O<B>AO =8<8 ?@>B>35B5=35=3 5@<5=B8@0F5A. 5@@<5=B:=C5 4VN 70A>18 E=<0NGC >:8A;N20==O K8A;>B8 W0 =>@<0;V7C< 0 =>@<0;V7C<0 =0>1>@>B.

8A;>>B0:89 2V4=>A>>:0 >:05C 70A@>18 >:A8;>B0: Pseudomonas aeruginosa, Escherichia coli, Shigella spp., Salmonella spp., Klebsiella spp., Enterobacter spp., Serratia spp., Providencia stuartii.

:B82=89 B0>:6 2V4=>A>:0 50:8E 3@@ Staphylococcus spp. (C B. G. HB0 ?5=VF8;V=C, <5B8FV=C, 45O=:8 F5D0;>A?>@8=V2), 45O=:8 HB0

50:B0:89 2V4=>A>:0 0=>@<0;V7C< 0 =>@<0;V7C< 0=0>1>@>B.

$0@<0;>3>:V=5B8:0. 5 282G0;0AL.

;V=VG=V E0@0:B5@8AB8:8.

>:070==O: # EV@0:B@80 3VG5=5==O 70:@A@O 70A@>18 B0 =5@8=0FVW.

@>B8?>:070==O: V428I5=0 GC@VA8;>BV =0 ?>;V5B8;5=3;V:>;V B0 V=HV :><?>=5=B8 70A>18.

70T<>4VO 7 V=H8<8 ;V:0@AL:8<8 70A>10<8. V4=>A>:0 =5 V=VW@0=.

0AB>A@C20==O B0 4>78. @8 70AB>AC20==V ?@>3@V20NB>AO 70A@>18 B0 =5@8=0FVW.

4@B0 VABL @2;B0;:8 B0 >A>@35==O. V4=>A>:0.

@>B8?>:070==O O V 4>78. 07L =>A>:0 V=HV :><?>=5=B8 70A>18 =5 :>=B0:B0 ?@V W@8@.

70AB>A@C20==O V 4@8=0FVW. @V>4 W><5A>0=>0.

5@<5=B =0 =>A>:C. # 72O7:@0 7 =57=0G=8<8 70A@>18 3@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@.

>1@>:V4 =0 =>A>:C@. ;8 3VG5=5==O V 4V8=0FVW O28.

=A5@5428=0 B5@<V=. 15@0;V7C<8 7@V>4 W><8A@V@8.

5@<V= 4V8=0FVW. > 15 3 01> 25 3, 01> 50 3 C BC1V C :>@@1FV.

0B53>@VO 7@V>4 W=A2?4?.CA:C. 0 @5F5?B.

8@0@=8:. "«$0@<0;>3>VG=V >;@5@8==O O».

VAF5@?0==O >@@5==O @2V4A@0=>0@35==O 4VO;L=>AB>A. #:@@W=<8 7@V>4 W=V@0, 2C. (52G5=8:0, 22.