

, 1'5\$ < \$1, :\$* + 0\$5(3K'

'HSDUWPHQW RI &HOO DQG 'HSDUWPHQW DO %LRORJW\
VW \$YHQXH 6RXWK 0D%K,YL0OH 71
HPD LQGUD\DQL ZDJKPDUH#YDQGHUELOW HGX
ZDJKPDUH LQGUD\DQL #JPDLO FRP
3KRQH
&HOO

, ('8&\$7,21

3UHVHQRW WGRFWRUDO 5HVHDFK)HOORZ
'HSDUWPHQW RI &HOO DQG 'HYHORS PHQWDO %LRORJ\
9DQGHUELOW1 DKYH0000 MVVHH 86\$

3K 'LQ%LRORJ\
'HSDUWPHQW RI %LRORJ\
8QLYHUVLW\ RI 'D\WRQ 'D\WRQ 2KLR 86\$

0 6 LQ 0ROHFXODU %LRORJ\
'HSDUWPHQW RI 0ROHFXODU %LRORJ\
8PHn 8QLYHUVLW\ 8PHn 6ZHGHQ

% 6F =RRORJ\ %LRWHFKQRORJ\ &KHPLVWU\
+LVORS &ROOHJH 1DJSXU 0DKDUDVKWUD ,QGLD

,, 5(6(\$5&+ (;3(5,(1&(

SUHVHQRW WGRFWRUDO)HOORZ™Z(wD0 H0HORS LQJ HSLWK

x 3URMH,QWHVW WJHW UQJXODWLRQ RI JO\SLFDQ ORFD
E\SURWHROH DYLEJH DQG LWWLHQDQ MQ&Q :QW

*UDGXDW H VW XDRUWR0 DGHKX 06 LQQR 3K'
8QLYHUVLW\ WRQ 2+

x 'LVVHUWDW,QRQ WLLWDM LR0 HRO ODQMHU0 FWHLRQ V D
PHFKDQLVPRVIRSWK0BU PRO D

&XUF XCP 9W H
,GD\Q:DJPDW 3K'

7KH DQQXDO \$6&% FRQIHUHQFH YLUWXDO

:DJKPDUHQDQJ ; 3DFJ&DZ \$ 'ODNDH 'OS LQKLELWV DØWKLLELV

&X UF XCP 9W H
, GD\Q : D JPDW 3 K'

&XUF XCP 9W H
,GD\Q : D JPDW 3 K'

7(\$ & +, 1 5 (/ \$ 7 ('

*UDGXDWH 6WXGHQW 6KRZFDVH 2XWVWDQGLQJ 7HDFK
'D\WRQ 2+

7KH *UDGXDWH 7HDFK LQJ \$ Z Ø W Ø V R D Q P L Q L Q Q Q F È • 0 I R Ø d Ø