

(O 0RQWH 8QLRQ +LJK 6FKRRO 'LVW

8QLYHUVDO 3UHFDXWLRQV IRU <RXU
6RPH)DFWV DERXW ,QIHFWLRXV 'LVHDSV

:DVKRXU KDQGV ZLWKE DUTXR DSVDDSG Q R QQLQJ ZDWHU
a EHIRUH SUHSDULQJ IRRG EHIRUH DQG DIWHU HDWLQJ
a DIWHU XVLQJ WKH UHVWURRP
a DIWHU FRQWDFW ZLW D RQG ERDGLYDDEH Q FHVH QVWQND OIORZ
QDVDO GLVFKDUJH HWF
a DIWHU UHPRYLQJ GLVSRVDEOH JORYHV

:HDGLVSRVDEOH JORYHV ZKHQHYHU IRX ZLOO EH
a WRXFKLQJ DQ\ ERG\ IOXLGV SDUWLFXODUO\ EORRG
a H[DPLQLQJ WKH WRXW ZLWK DQVWDO FDUH
a FRPLQJ LQ SK\VLFD O FRQWDFW ZLW D QWRQH ZKR KDV RSHQ
a 'R QRW UHXVH JORYHV WKURZ WKHP DZD\ DIWHU HDFK XVH

8VH DUH ZKHQ GLVSRVLQJ RI WUDVK
a 8VH WUDVK FRQW DQVWLFVEOJ QHZK XQVWVSRW LFRQWHDILQV EORR
a 3XW QHHGOHV V\KQVSVR ERUHR WUHL QVRSR FLDOVSLQVWV 'F
UHFDS QHHGOHV
a 7LH SODVWLF EDJ DQG GLVFDUG HDFK GD\

8VH GLVLQIHFWDQW
a &OHDQ DOO DUHRV DQGLHGRZL WUVRDQVHDEOH QVRSVGHVNV
VROXWLRQ RI RQH SDUW FKORULQHGEVHQ FHKFWBQWSDSSWRZ
(QYLURQPHQWDO 3URWHFWLRQ \$JHQF\

:KDW LV \$,'6 +,9 LQIHFWLRQ"
\$, '6 \$FTXLUH ,PPXQH QHURPLHQW WKH DGYDQFHG WUVRWMLQV
KDYH QR DSSDUHQVWXDSWRDVS SHDWKW RFUHR
8 6 ZKR KDYH EHHQ ,GLDWQRVHG YDQVH GKDW

:KDW LV +HSDWLWLW %"
+HSDWLWLW % LKHQ LLYQHUFVDRQH QVWDO YELORVGSIDQV GRWRIHQER
SHUVRQV /HVW WKDQ RI WKH SHPSWRZR /ENFRWKR LQHFRWHR
V\PSWRPV LQFOXGHYH DW EKHFOPLD BLQVWPAKQV QVXVHRI DSSHV
SDLQ ,Q VRPH SDWLXQVVG DUKH DQVWQVDRZNLQV ESHFRPV PD\ EHJ

+RZ FDQ +,9 DQGLVH%SWLSUHYHQWHG "
7KHUH LV QR YDFFLQH WR SUHYHQWH\$D'QG,9ILQFWEWHRYQDFKLQWH
7KH FRVW RI WKH YDFFLQH PD\ EH LQVXUHQCFB\ERQHIHWSOR\HH
,Q WKH &ODVVURRP