3 ULRULW 6 SHFLHV / LVW

* ROGHQ * DVM 1 DWRQDO5 HFUHDWRQ $ UHD
- RKQ 0 XLU1 DWRQDO+ LVWRULF 6 LVM
3 LQQDFOHV 1 DWRQDO3 DUN
3 RLQW5 H\ HV 1 DWRQDO6 HDVKRUH

6 HH VKH VDEOH EHORZ IRUP RUH LQIRUP DWRQ DERXWRXUSULRULW LQYDVLYH VSHFLHV DQG VKH GDWD VKDWZ H FROHFW

2 XU3 ULRULWHV	([DP SOH	([SODQDWRQ	' DWD & ROHFWHG
/ LVW + LJ KHVW 3 ULRULW 3 ODQW	) HUWOH FDSHZ HHG	/ LVW SODQW DUH KLJ KO LQYDVLYH DQG DUH WVSLFDOO QRW Z LGHVSUHDG & RQWRORU HYHQ HUDGLFDWRQ LV RIWHQ IHDVLEOH	3 RLQWRFFXUUHQFHV DQGSROJ RQ DVVHVVP HQW DUH UHFRUGHG IRUDOOSDWKHV UHJ DUGOHVV RI VKHLUVL] H
/ LVW + LJ K 3 ULRULW 3 ODQW	 & DSH LY\	/ LVW SODQW DUH KLJ KO LQYDVLYH DQG XVXDOO P RUH FRP P RQ VKDQ / LVW VSHFLHV EXWDUH VWOO IHDVLEOH VR FRQWROLQ P DQ\ SODFHV	3 RLQWRFFXUUHQFHV DUH UHFRUGHG IRUDOOSDWKHV UHJ DUGOHVV RI VKHLUVL] H DQG SROJ RQ DVVHVVP HQWDUH UHFRUGHG IRUDOOSDWKHV VP DOHUVKDQ VTXDUH P HWHUV
/ LVW 0 HGLXP 3 ULRULW 3 ODQW	 6 Z HHWHQQHO	/ LVW SODQW DUH XVXDOO Z LGHVSUHDG DQG GLIILFXOWR FRQWRODWKH VFDOH RI VKH SDUN 8 QFRP P RQ VSHFLHV RI FRQFHUQ DUH DOVR OLWHG KHUH VR LP SURYH RXU XQGHUWDQGLQJ RI VKHLU GLVWEXWRQ LQ VKH SDUN	3 RLQWRFFXUUHQFHV DUH UHFRUGHG IRUDOOSDWKHV VP DOHUVKDQ VTXDUH P HWHUV
/ LVW / RZ HU 3 ULRULW 3 ODQW	 5 DWOHVQDNH J UDVV	/ LVW SODQW LQFOXGH DOO RVKHUH[RWF VSHFLHV VKDWDUH QRWFDSVXUHG E\ / LVW ± 7\ SLFDOO VKHVH DUH XELTXLWRXV LQYDVLYH SODQW DQG DUH EH\ RQG FRQWRO RUVKH\ DUH Z DLLV	7 KHVH SODQW DUH QRW P DSSHG 6 NLOHG REVHUYHUV P D\ UHFRUG SUHVHQFH DEVHQFH

3 RLQWRFFXUUHQFHV DUH LQGLYLGXDOSRLQW UHFRUGHG VR UHSUHVHQWDQ HQWUH SDWK RI LQYDVLYH SODQW
3 ROJ RQ DVVHVVP HQW GHVFUEH VKH VL] H VKDSH DQG FRYHUDJ H RI D SDWK