

&DQDGD QHHGV WR UHVWRUH IDLWK LQ WKH MXVWL FH V\VWHP 9I
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3UR4XHVW GRFXPHQW OLQN

\$EVWUDFW \$Q LQWHUQDWLRQDO \H DU VWXG\ RI UHVWRUDWLYH MXVW
2[IRUG XQLYHUVLWLHV KDV IRXQG WKDW SDUWLFLSDWLRQ LQ D UHVWR
UHVXOWV VHOGRP DFKLHYHG E\ FRQYHQWLRQDO FRXUW SURFHVVHV DO
UHFRPPHQGHG UHVWRUDWLYH MXVWL FH DQG 9DQFRXYHU KDV FRPPXQL
UHDG\ ZLOOLQJ DQG DEOH WR VWHS IRUZDUG WR EXLOG VDIHU PRUH D

/LQNV /LQNLQJ 6HUYL FH

)XOO WH[W ,W V D WDOH RI WZR FLWLHV DQG WKH FRQWUDVW FDVWV
/DVW \H DU D IHZ PRQWKV DIWHU WKH SRVW 6WDQOH\ &XS UDP SDJH /RC
GDPDJH EXUQLQJ FDUV DQG FODVKHV ZLWK SROL FH %XW WKH SDUDO O

/DVW \H DU D IHZ PRQ&J W UG &XS UDPWRPH W DP, RV UDP IWHU QJ Q HVHU

\$Q LQWHUQDWLRQDO \HDU VWXG\ RI UHVWRUDWLYH MXVWL FH OHG E\\
XQLYHUVLWLHV KDV IRXQG WKDW SDUWLFLSDWLRQ LQ D UHVWRUDWLYH
VHOGRP DFKLHYHG E\ FRQYHQWLRQDO FRXUW SURFHVVHV DORQH
9LFWLPV RI FULPH DUH PRUH OLNHO\ WR EH IXOO\ UHLPEXUVHG IRU WKH
DQG LQWUXVLYH WKRXJKWV WKDW PDQ\ YLFWLPV H[SHULHQFH RIWHQ\
2IIHQGHUV ZKHQ JLYHQ WKH RSSRUWXQLW\ WR WDNH UHVS RQVLELOLW\
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&RPPXQLW\ PHPEHUV ZKR SDUWLFLSDWH LQ WKHVH SURFHVVHV UHSRUW
V\vwHP
)XUWKHU LQYHVWPHQW LQ UHVWRUDWLYH MXVWL FH VDYHV PRQH\ LQ W
RQ UHVWRUDWLYH MXVWL FH VDYHV LQ WKH FRXUW V\vwHP
7KH EHQHILWV RI UHVWRUDWLYH MXVWL FH DUH FOHDU DQG &DQDGD ZD

'RFXPHQW W\SH &ROXPQ
3UR4XHVW GRFXPHQW ,'
'RFXPHQW 85/ KWWS VHDUFK SURTXHVW FRP SUR[\ OLE VIX FD GRFYLH
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/DVW XSGDWHG
'DWDEDVH &DQDGLDQ 1HZVVWDQG 0DMRU 'DLOLHV &DQDGLDQ 1HZVVWD

&RQWDFW 3UR4XHVW

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