

# \$GPLQLVWUDWLYH 2IILFHUV

\$GPLQLVWUDWLYH 2IILFHUV LQ WKH )DFXOW\ RI 0HGLFLQH  
 3URORJ IDFXOW\ 0HGLFLQHGHSDUWPHQW 0HGLFLQHFRQWHQWB  
 ,QIRUPDWLRQ IGD D G IGD FIGB

\$GPLQLVWUDWLYH 2IILFHUV LQ WKH )DFXOW\ RI 0HGLFLQH	
'DYLG (LGHOPDQ 0 ' & 0 0F* ) 5 & 3 & ) \$ & 3	\$VVRFLDWH 9LFH 3ULQFLSDO DQG 9L +HDOWK \$IIDLUV
3DVFD0H 0RQJUDLQ & 3\$ & \$ (IDFXOWLYH 'LUHFWRU 'HPHWUD .DIDQWDULV 0 % \$ & 1GLD \$IIDLUV DQG 'HDQ RI WKH )DFXOW\	6HQLRU \$GYLVRU WR 9LFH 3ULQFLSDO 'HDQ (GXFDWLRQ
\$QQHWWH 0DMQHPUH % 6F 0F* ) & \$ + 6	9LFH 'HDQ (GXFDWLRQ
3KLOLSSH *URV % 6F 0 6F 0F*	9LFH 'HDQ /LIH 6FLHQFHV
/HVOH\ )HOORZV 0 ' & 0 0F* ' 3KLO 2I %DOOLRO	9LFH 'HDQ \$FDGHPLF \$IIDLUV
%HWK \$QQ &XPPLQJV 0 ' & 0DDVWULFKW ) 5 & 3 &	\$VVRFLDWH 'HDQ 8QGHUJUDGXDW (GXFDWLRQ
\$UPDQG \$DODPLDQ 0 ' & 0 ) & ) 3	\$VVRFLDWH 'HDQ 3RVWJUDGXDW 0 &RO 3K ' 7RU
	\$VVRFLDWH 'HDQ DQG 'LUHFWRU 6F 3K\VLFDQ DQG 2FFXSDWLRQDO 7KHU
0DUF 3HOO % \$ 2WW 0 6F & RPPXQLFDWLRQ 6FLHQFHV DQG 'LV	\$VVRFLDWH 'HDQ &RQLXQLQJ 3UR 'HYHORSHQW
/HRQRUD /DOOD 0 ' & 0 0F & & ) 3 ) & )	\$VVRFLDWH 'HDQ )DFXOW\ 'HYHORS
0LULDP %RLOODW 0 ' & 0 ) 3	\$VVRFLDWH 'HDQ 5HVHDFK
6KDUL 5 %DXP \$ % &RUQH 3K ' %URZQ	\$VVRFLDWH 'HDQ 5HVHDFK
\$QD 0DULD 6DQW \$QQD 0 ' 1DPWD *XSWD 0 ' 0DQLW	\$VVRFLDWH 'HDQ 0 ' & 0 \$GPLVVL & 'LVWUDQW 'HDQ 6WXGHQW \$IIDLU
'HERUDK )ULHGPDQ % 6F 0 0 0F*	\$VVRFLDWH 'HDQ 6WXGHQW \$IIDLU 'WKH )DFXOW\ RI 0HGLFLQH
3DROD )DWD 0 ' & 0 ) 5 & 0 «ODQLH 0RQGRX 0 ' & 0 0DDVWULFKW	\$VVRFLDWH 'HDQ 5HVHDFK 3URIH 'LVWUDQW 'HDQ 8QGHUJUDGXDW (GXFDWLRQ
'RXJODVV 'DWRQ % 6F 0 0 0 0F*	\$VVRFLDWH 'HDQ \$FFUHGLWDWLRQ 'LVWUDQW 'HDQ 0HGLFDO (GXFDW 'SHJLRQ ) & ) 3
*X\O <sup>a</sup> QH 7KHULD <sup>a</sup> XOW 0 ' & ) 3 &	\$VVRFLDWH 'HDQ 'LVWULEXWHG 0H (GXFDWLRQ

(YHO\Q &RQVWDQWLQ 0 ' & 0 0 6F 0F\* )  
5 & 3 &