

%NKPKECN 'ZCO 4WDTKE

	& QGU 0QV / GGV 'ZRG EVC/VGKQ/RUU'ZRG EVCVKQP UZEGGFU 'ZRG EVCVKQPU		
&KCIPQUKU \$ELOLWI WR DSSOI QRUPDO DEQRUPDO FDVH IRUPXODWL RQ GLDJQRVL V	8QDEOH WR DUWLFXODW\$UWHDXODWVU H7OKRYUDQWKO\ DUWLFXODWH FRQFHHSQWISFRHQWD OIH DGWXYUHHORSRQHQWD OIH DGWXYUHHORSRQHQWD OIH DWX EOKQYFLDQVWXR SWRPV FDOLQSBDQHG PWSRV RP V FDOLQSBDQHG PWSRV RP V DV D DQSUHVHQWLQJ SUREOHPUHVHQWLQJ SUREOHPUHVHQWLQJ SUREOHPUHVHQWLQJ SUREOHP FULWULD		
)DLOV WR FRQVLGHU DSISWRXSVNLHDWBSSURSULDWKHURXJKO\ GLVFXVVH SK\VLFDOPHQWD OG RDQXP HQWDWL RQ RI DGSLSURQSRWLDWH GRFXPHQW FRQWH[WXDO VRFLDO IEDWIRGVRQD'VIG FULWGLUDLJQRVLV EDVHG RQ '6 RQ '60 V GRFXPHQWDWL RQ RI GLDJQRVL V FULWULD		
#UUGUUOGPV	'HPRQVWUDWHV DQ XQGHUVWDQGLQJ		
.QRZOHGJH DERXW VHOHQFLWDRQNRZRZOHGJH DERXW FRQVLGHUDWL RQVRQH WHKOHREUMWQJD O RULH DSSURSULDWH DVVHVVBBLQW RQDOH IRU VHOHQFLQJ SULDWH DVVHVVPHQW PHDVXUHV WR DQVZHDVNVHVVPHQW PHDVXUH J VWUHQJWKV DQG GLDJQRVWL FTXHVWLSRQISRVHV XVLQJ LQDZHDQHUVW SRSXODWL RQ DQG PHDVXUHV VHOHF WV UHOHYDQW DVVHVVPHQW WRRO V			
	0LQLPDO DELOLW\ WR D&WHDXODWHDWLFXODW&HR/P&QHKHQVLYH FDVH FDVH FRQFH SWX DOL]DWIKQC HDLQVGWBDQGDEOH FIDRQFH SWX DOL]DWLRQ V GLVFXVVL RQ ODFNV DQ E&QWHDQJ DWLQQRW&BWDWHV WKHRU\ D RI WKHRU\ DQG SV\ FLQFRORJSLFUDWHV WKHRU\S\QFGKRUORJLYFDQOWFRQVW FRQVWUXFWV SV\FKRORJLFDO FRQVWUXFWV		

6TGCVOGPV 2NCPPKPI
\$ELOLWI WR GLVFXVV KRZ WR