International Compilation of Human Research Standards

(GLWLRQ

Compiled By:
2IILFH IRU +XPDQ 5HVHDUFK 3URWHFWLRQV
8 6'HSDUWPHQW RI +HDOWK DQG +XPDQ 6HUYLFHV

385326(

7KH ,QWHUQDWLRQDO &RPSLODWLRQ RI +XPDQ 5HVHDUFK 6WDQGDUGV LV D FRPSLODWLRQ RI UHVHDUFK JXLGHOLQHV UHJXODWLRQV DQG VWDQGDUGV IURP PDQ\ GLIIHUHQW MXULVGLFWLRQV &RPSLOHG DW WKH UHTXHVW RI WKH 86 &RQJUHVV 5HVHDUFK VWDQGDUGV IURP DURXQG WKH ZRUOG

WWW.ICDDRC.ORG

25*$1,=$7,21

7KH 7UXPDQ +RIIPDQ &HQWHU IRU &KULVWLDQ 5HGLUHFWLRQ RI WKH 8QLYHUVLW\ RI &DOLIRUQLD
*HQHUDO L H DSSOLFDEOH WR DOO SURMHFWV
'UXJ %LRORJLFV 'HYLFHV
&OLQLFDO 7ULDO 5HJLVWULHV
5HVHDUFK ,QMXU\
6RFLDO 5HVHDUFK

RQOLQH VHH 3ULYDF\ ,QIRUPDWLRQ "ZZZ ULYÀRQ

QHFHVVDULO\ UHIOHFW WKH RSLQLRQV RU SROLFLHV RI WKH 8QLWHG 1DWLRQV RU WKH 86 *RYHUQPHQW

7KHVH IRUPDWV KDYH EHHQ GLVFXVVHG DQG DSSURYHG E\ WKH
.H\ 2UJDQL]DWLRQDO &KDUDFWHULVWLFV RI DQ (WKLFV &RPPLWWHH
VWDWXWRU\ RU UHJXODWRU\ DXWKRULW\ DQG WKH UHVSRQVLELOLWLHV RI LWV PHPEHUV
5HJXODWLRQV WR LQVWUXPHQWV VLPLODU WR WKRVH RUJDQL]DWLRQV
*XLGHOLQHV LQVWUXPHQWV

À ò Ð` `À PO™bB Ð

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
				FLHV E LQGH[KWPO
	,QWHUQDWLRQDO &RQIH +DUPRQL]DWLRQ KWWSV ,&+ RUJ			,QWHJUDWHG $GGHQGX *XLGHOLQH IRU *RRG & 6HFWLRQ KWWSV ZZZ LFK RUJ ILO WH ,&+B3URGXFWV *XLGH 5 BB6WHSB SGI
	&RXQFLO IRU ,QWHUQDV 0HGLFDO V KWWSV ZZZ FL			,QWHUQDWLRQDO (WKL +HDOWK 5HVHDUF +XPDQV *XLGHOL KWWSV FLRPV FK VKRS LQYROYLQJ KXPDQ
Social-Behavioral Research	81(6&2 KWWS ZZZ XQHVFR			&RGH RI &RQGXFW IRU 6RFLDO 6FLHQFH 5 KWWS ZZZ XQHVFR RUJ 0(',$ +4 6+6 SGI 6RFB6FLB
Privacy/Data Protection	:RUOG 0HGLFDO $V KWWS ZZZ ZPD QHW H LQ			'HFODUDWLRQ RI +HO KWWS ZZZ ZPD QHW HQ FLHV E LQGH[KWPO 'HFODUDWLRQ RI 7DLS KWWSV ZZZ ZPD GHFODUDWLRQ FRQVLGHUDWLRQV DQG
Human Biological Materials				

1257+ $0(5,&$
&DQDGD

1RWH 6HYHUDO &DQDGLDQ SURYLQFHV DQG WHUULWRULHV DOVR KDYH KXPDQ VXEMHFW UHVHDU

General ,QWHUDJHQF\ $GYL\

5HVHDUFK (WKLFV 3

KWWS ZZZ SUH HWKLF

1DWLRQDO QHWZRUN

$UPHG)RUFHV

KWWS ZZZ IRUFHV JF

&RUUHFWLRQDO 6H

KWWS ZZZFF FJFF D LQG

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
Clinical Trials Registry	+HDOWK &DQDGD 7UDLO 'DWDEDVH KWWSV ZZZ PSV SURGSKDUPD GDWD HQJ SKS ,QWHUDJHQF\ $GYLV 5HVHDUFK (WKLFV 3 KWWS ZZZ SUH HWKLF			35(7U&LRXQFLO 3RLF\ 6WD &RQGXFW IRU 5HVHDUF &KDSWHU ' KWWS ZZZ SUH HWKLFV V HQ QWHUDGDW YSHG
Research Injury	,QWHUDJHQF\ $GYLVR 5HVHDUFK (WKLFV 3 KWWS ZZZ SUH HWKLF			7U&LRXQFLO 3RLF\ 6WD &RQGXFW IRU 5HVHDUF QG (GLWLRQ $UWLFOH KWWS ZZZ SUH HWKLFV V HQ QWHUDGDW YSHG
Social-Behavioral Research	,QWHUDJHQF\ $GYLVR 5HVHDUFK (WKLFV 3 KWWS ZZZ SUH HWKLF			7U&LRXQFLO 3RLF\ 6WD &RQGXFW 5HVHDUFK ,QYRO 4XDOLWDWLYH 5HVHDUFK &K KWWS ZZZ SUH HWKLF SROLWLTXH LQHLSWLFDWHY
Privacy/Data Protection	2IILFH RI WKH 3UL &RPPLVVLRQHU RI &D KWWSV ZZZ SULY JF F	3ULYDF\ $FW 6H KWWS ODZV ORLV MXVWLFH SG IF	23& 625 D <25	
1RWH (DFK &DQDGLDQ S DQG WHUUL KDV HQDFWI OHJLVODWL	,QWHUDJHQF\ 5HVHDUFK (WKLFV 3 KWWS ZZZ SUH HWKLF &DQDGLDQ ,QVWLW 5HVHDUFK KWWS 5 ZZZ LUVFD FH KWPO	3HUVRQDO ,QIRU 3URWHFWLRQ DQG 'RFXPHQWV $FW $ KWWS ODZV ORLV MXVWLFH JF F		

	'HSDUWPHQW RI 7UD ZZZ GRW JRY		&)5 6XESDUW $	
	'HSDUWPHQW RI 9HW 2IILFH RI 5HVHDUFK 252 KWWS ZZZ YD JR 2IILFH RI 5HVHDUFK 'HYHORSPHQW ZZZ VHDUFK (QYLURQPHQWDO 3URWHF 3URJUDP LQ +XPDQ 5 KWWSV ZZZ HSD JRY I UHVHDUFK		)5 6XE &)5	9DULRXV KWWSV ZZZ UHVHDUFK Y KXPDQBUHVHDUFK FIP

&)5

6XESDUW(3RO
IRU 3URWHFWLRQ
+XPDQ 5HVHDUFK &
6XSSRUWHG E\ (3$
&RPPRQ 5XOH

6XESDUW % 3UR
5HVHDUFK &RQGXF
6XSSRUWHG RQ 3XE
,QWHQWLRQDO ([S
6XEMHFWV &KLOGUHQ
3UHJQDQW :RPHQ

6XESDUW 5HVHDUFK
5HVHDUFK IRU
IRU 3UHJQDQW :RPHQ
,QYROYHG DV 6XEM
2EVHUYDWLRQDO 5
&RQGXFWHG RU 6X

6XESDUW 5HVHDUFK
5HVHDUFK IRU
IRU &KLOGUHQ ,QYRO
LQ 2EVHUYDWLRQDO
&RQGXFWHG RU 6X

6XESDUW (WK
5HTXLUHPHQWV IRU
+XPDQ 5HVHDUFK IRU
,QYROYLQJ ,QWHQV
RI 1RQ3UHJQDQW
$GXOWV

6XESDUW / 3URK
7KLV 3DUW
,QWHQWLRQDO
3HVWLFLGH •DQ ëÂÀ

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ

&RXQWU\ .H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
(PEU\RV 6WHP &HOOV DQG &ORQLQJ	KWWSV KLVWRU\ Q QORDGV 3G		6WHP &HOOV (H[H FXWLY KWWSV ZZZ JSR JRY IGV SGI '&3' SGI 1,+ *XLGHOLQHV 5HVHDUFK KWWS VWHPFHOOV QLK J JXLGHOLQHV KWP 1,+ +XPDQ (PEU\RQLF 5HJLVWU\ KWWSV JUDQWV QLK JRY QW KWP Access KWWS VWHPFHOOV

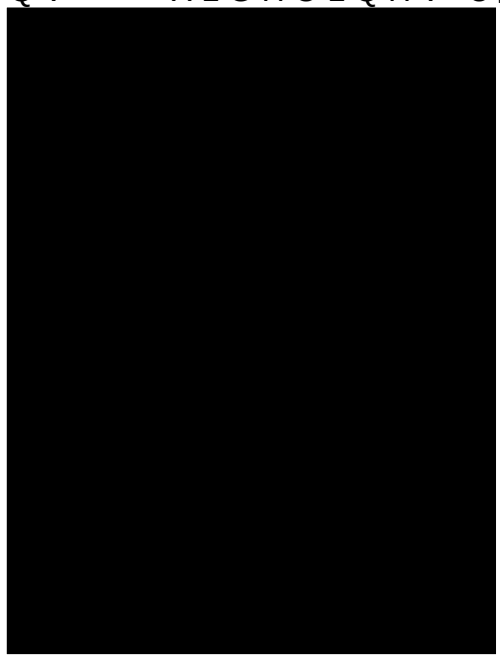
(8523(				
5HJQZRLGH				
General	(XURSHDQ &RPPLVVL (XURSHDQ *URXS R 6FLHQFH DQG 1HZ 7H (*(KWWSV HF HXURSD HX P 'LUHFWRUDWH* RQ DWH O IRU DQG ,QQRYDWLRQ KWWS HF HXURSD DU RFV KIXQGL LQJGH FXUR LVVXHV HWKLFVBHQ KW			(*((WKLFDO $VSHFWV RI 'HYHORSLQJ &RXQWULH KWWS HF HXURSD DU HWKLFV GRFV DYLV BHQ +RUL]RQ +RZ WR (WKLFV $VVHVVPHQW KWWS HF HXURSD HX UH GRF FDOO KPVFL K BJXLGDQFHBHWKLFVB
	&RXQFLO RI (XURSH KWWS ZZZ FR HVLQW E	&RQYHQWLRQ R DQG %LRPHGLFLQ 2YLHGR $UWL(7 1R KWWS FRQYHQWLR PPXQ 4XH9RXOH]9RX &0 ') &/ (1 * $GGLWLRQDO 3U &RQYHQWLRQ RQ DQG %LRPHGLFLQ %LRPHGLFDO 5HVH KWWS FRQYHQWLR PPXQ 4XH9RXOH]9RX &0 ') &/ (1*		

Drugs, Biologics,

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
				HQWBOLEUDU\ 5HJXODWRU QH :& SGI *XLGHOLQH IRU (5 KWWS ZZZ HPD HXURSD HQWBOLEUDU\ 6FLHQWLILL SGI
	Devices			
'* *52:7+ ,QWHUQDO ,QGXVWU\ (QWUHSUH KWWSV HF HXURSD HX DGHYLFHVBHQ	'LUHFWLYH (&RQFHUQLQJ 0HGL KWWS[XU OH[HXURSD HX /H[8 UY GR"XUL &216/(* HQ 3') 'LUHFWLYH (YLWUR 'LDJQRVWL 'HYLFHV ,9' KWWSV HF HXURSD PDUNHW HXURSHDQ GLDJQRVWLFBGHY			Various KWWS HF HXURSD HX FR GHYLFHV
	'LUHFWLYH (XURSHDQ 3DUOLD &RXQFLO 6HSWHP ((& [RSQSUR[LP RI WKH /DZV RI WK 6WDWHV 5HODWLQ ,PSODQWDEOH 0H KWWS OH[XUHXURSD HX FRQWHQW (1 7;7 3')			

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		KWWS HF HXURSD OHY\RO UHJB B UHJB SGI	
	&RXQFLO RI (XURSH KWWS ZZZ FRH LQW E	&RQYHQWLRQ RQ DQG %LRPHGLFLQ 2YLHGR $UWLFOH KWWS FRQYHQWLR PPXQ 4XH9RXOH]9RX &0 ') &/ (1 * $GGLWLRQDO 3U &RQYHQWLRQLHKQW DQG %LRPHGLFLQ %LRPHGLFDO 5HVH &(76 1R KWWS FRQYHQWLR PPXQ 4XH9RXOH]9RX &0 ') &/ (1*	
Privacy/Data Protection	(XURSHDQ 3URWHFWL ('3% KWWSV HGSE HX	5HJXODWLRQ (8 WKH (XURSHDQ 3D WKH &RXQFLO RI WH 3URWHFWLRQ 3HUVRQV ZLWK 5H 3URFHVVLQJ RI 3H RQ WKH)UHH 0RYH 'DWD DQG 5HSHDO (&*HQHUDO 'D 3URWHFWLRQ 5HJ KWWSOHJLXURSD HX FRQWHQW (1 7;7 3') 5 IURP (1	('3% *XLGHOLQHV RQ FRQV :3 UHY KWWS HF HXURSD HX QH GHWDLO FIP"LWHPBLG 7UDQVIHUV RI 3HUVRQ &RXQWULHV $SSO\LQJ WKH (8 'DWD 3URWHFWL &RQVHQW KWWS HF HXURSD HX GRFXPHQWDWLRQ RS UHFRPPHQGDWLRQ ILOH $GHTX5HFHLYHQWLDO KWWS HF HXURSD HX QH QW FIP"DFWLRQ GLVSOD\ 2SLQLRQ FRQFHU 4XHVWLRQV DQG $QVZH EHWZHHQ WKH &OLQLFD &75 DWDQGH *HQHUDFW'DW UHJXODWLRQ *'35 KWWSV HGSE HXURSD HX

(XURSHDQ 0HGLFDO&RUSS
KWWS ZZZ HPD HXURS



& R X Q W U \

KWWS ZZZ EXQGHVND(VVXQJ Z[H"$EIUDJH
GHIDXOW DVS[*HVHW]HVQXPPHU

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
				2SLQLRQ 1R 3RVW RI +XPDQ %RG\ 0DWHULDO 0HGLFDO $SSOLFDWLRQ 5HVHDUFK 3XUSRVHV Access KWWS ZZZ KHDOWK EHOJ DGYLVRU\ RSLQLRQV WKLFV &66 9DULRXV KWWSV ZZZ KHDOWK EHO KHDOWK FRXQFLO"I % ' ILHOGBVI

Embryos, Stem Cells, and Cloning

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		RM]DVWLWL VD SGI /DZ RQ +HDOWK 0R+)HGHUDWLRQ DQG +HU]HJRYLQD KWWS ZZZ IPRK JR]DNRQRGDYVWYR]GUDYVWYHQLP		
Drugs, Biologics, and Devices	Federation of Bosnia and Herzegovina 0LQLVWU\ RI +HDOW KWWS ZZZ IPRK JRY E 0HGLFLQHV DQG 0H $JHQF\ RI %RVQLD KWWS ZZZ DOPELK JR	/DZ RQ 'UXJV 1R KWWS ZZZ DOPELK /DZ RQ &KDQJHV $PHQGPHQWV RI W 'UXJV 1R KWWS ZZZ DOPE /DZ RQ 'UXJV)H %RVQLD DQG +HU] KWWS ZZZ]DNRQRGDYVWYR OLMHNRE	5HJXODWLRQ DEF WHVWLQJ RI ,03 DQ 'HYLFHV KWWS ZZZ DOPE 5HJXODWLRQ DEF 'HYLFHV	

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			,QVWUXFWLRQV F 5HSRUWLQJ RQ 6DI)UDPHZRUN RU&DO KWWS ZZZ DOPELK YD YRGLFL XSXWVWYRBF QMDBRBVLJXUQRVWL
Research Injury	Federation of Bosnia and Herzegovina 0HGLFLQHV DQG 0HG $JHQF\ RI %RVQLD D(KWWS ZZZ DOPELK JR	0HGLFLQDO 3UR(0HGLFLQDO 'HYLFH DQG KWWS ZZZ DOPELK XODWLYH PHGLFLQD GLFDOBGHYLFHVBDF /DZ RQ +HDOWK WKH))a GLFLQb ò%R	

General	&HQWUDO (WKLFV &R KWWS ZZZ KDOPHG KU X 6UHGLWLQH &RQYHQWLRQ R DQG %LRPHGLFLQ 2YLHGR $UWLFOH 1R KWWS FRQYHQWLRQ PPXQ 4XH9RXOH]9R &0 ') &/ (1 * 3DWLHQW 3URW KWWS ZZZ]DNRQ K R]D & $ W SWWSYDF LMH			
Drugs, Biologics, and Devices	Drugs 0LQLVWU\ RI +HDO KWWSV]GUDYOMH JRY $JHQF\ IRU 0HGLFL 0HGLFDO 'HYLFHV KWWSV ZZZ KDOPHG KU	0HGLFLQDO 3UR KWWS QDURGQH QRYLQH QQ KU FODC B B KWPO		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		FF DD GH FI FEG X KW\ UHWVLQIRUPDWLRQ S["LG $FW WR RQ WKH 5 &RPSODLQ DQG 5H &RPSHQVDWLRQ Z 6HUYLFH KWWSV ZZZ UHWVL PV 5 DVS["LG		

+XPDQ 5LJKWV DQ
WKH +XPDQ%WWK U
WKH $SSOLFDWLR(

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ		5HJXODWLRQV	*XLGHOLQHV
Social-Behavioral Research	1DWLRQDO &RQVXOW &RPPLWWHH			2SLQLRQ RQ WKH (WKLF 6FLHQFH 1R KWWS ZZZ FQH HWKLTXH IU HQ SXE UHVHDUFK EHKDYLRXU :1N\E1I\W(
Privacy/Data Protection	1DWLRQDO &RPPLV ,QIRUPDWLRQ &1G /L KWWSV ZZZ FQLO IU H 1DWLRQDO &RQVXO &RPPLWWHH IRU +HD 6FLHQFHV KW&&1S(ZZZ HWKLTXH IU	$FW 1ƒ RI -DQ RQ ,QIRUPDWL 7HFKQRORJ\ 'DWD &LYLO /LEHUWLHV KWWSV ZZZ FQLO I /DZ 1R RI 2FWREHU XPHRUL 5HSXEOLF KWWSV ZZZ OHJLIU K/R3XEOLHH GR"LG' '2/(W\SH J O OHJLVODWXUH (8 *HQHUDO 'DWD 5HJXODWLRQ		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
Research Injury		&RQYHQWLRQ RQ DQG %LRPHGLFLQ 2YLHGR $UWLFOH	
Privacy/Data Protection	2IILFH RI WKH 3HUVR ,QVSHFWRU KWWSV SHUVRQDOGDV	(8 *HQHUDO 'DWD 5HJXODWLRQ KWWSV OH[HXURSD HX HOL /DZ RQ 'DWD 3UR KWWSV PDWVQH JR YLHZ	

	PO			
Drugs, Biologics, and Devices	Drugs			
	)HGHUDO ,QVWLWXW 0HGLFDO 'HYLFHV % KWWS ZZZ EIDUP GH (GH KWPO 3DXONUO,LQFVKW3L(W XW KWWS ZZZ SHL GH (1)HGHUDO 0LQLVWU KWWS ZZZ EXQGHVJHV P GH HQ HQ KWPO	0HGLLQFDO 3URG6XLF[W &KDSWHU KWWS ZZZLPHVHW]H LQWHUQHW GH DPJB 2016English version, without amendments: 0HGLFLQDO 3URGXFW &KDSWHU KWWS ZZZLPHVHW]H LQWHUQHW GH HQJC PJ KWPO S	3URPXOJDWLRQ RI WKH &RQGXFW R RI 'UXJV $FFRUGLQ 6HFRQGPXOJDWLF &OLQLFDO 7ULDO R 5HJXODWLRQ RQ V RI *RRG &OLQLFDO &RQGXFW RI &OLQL 0HGLFLQDO 3URGX 8VH KWWS ZZZLJPHVHW]H LQWHUQHW GH JFS	%I$UDQG 3(, 7KL1RGWLILRQQWKRQQLFDO 0HGLFLQDO3URGXFWV KWWS ZZZ SHL GH 6KDUH SX FOLQLFDOWULDOV WUDQVWUDFDLQWHU SGI"BBEORE SXEOL
	Devices			

& R X Q W U \

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		*HQHWLF (QJLQH KWWS ZZZ LP HVHW]K LQWHUQH W GH JHQV	
	*HUPDQ 6RFLHW\ RI + *I+ KWWS ZZZ JIK HY		'1$ %DQNLQJ DQG 3HU %LRPHGLFDO 5HVHDUFK DQG (WKLFDO 4XHVWLRQ KWWS ZZZ PHGJHQHWLN $ %DQNLQJBHQJOB S 3RVLWLRQ 3DSHU RI M +XPDQ *HQHWLFV KWWS ZZZ PHGJHQHWLN JIKBSRVLWLRQVSDSLHU S
	*HUPDQ 5HVHDUFK)R 3HUPDQHQW 6HQDWH *HQHWLF 5HVHDUFK KWWS ZZZ GIJ GH HQ \BERGLHV VHQDWH JHQ PO		6WDWHPHQWV KWWS ZZZ GIJ GH HQ GIJ LHV VHQDWH JHQHWLFBU KWPO
Embryos, Stem Cells, and Cloning	)HGHUDO 0LQLVWU\ R 5HVHDUFK %0%) KWWS ZZZ EPEI GH HQ	(PEU\R 3URWHFW KWWS ZZZ LP HV LQWHUQH W GH HVFK 6WHP&HOO $FW KWWS ZZZLP HVHW]H LQWHUQH W GH VW]J	5HJXODWLRQ RQ W &RPPLWWHH IRU 6W 5HVHDUFK DQG WK $XWKRULW3W R V &HOO $FW KWWS ZZZ LP HVHW LQWHW GH]HVY
	*HUPDQ (WKLFV &RXQ KWWSV ZZZ HWKLNUD\		7KH ,PSRUW RI +XPDQ &HOOV KWWSV ZZZ HWKLNUDW R HQ 6WHOOXQJQDKPHQ $UF

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV H

DQLPDO WHVW GDWD EDVH SGI

6WHP &HOO 5HVHDUFK

IRU WKH %DQ RQ &RVPH

$UWLILFLDO &UHDWH

KWWSV ZZZ HXURSDUO SGI

HQ SKDU

(PSIHKOXQJHQ HQJOLVFK

FHOOHVHDUFK SGI

*HUPOLQH ,QWHUYHQ

(PEU\R

KWWSV ZZZ HWKLNUDW

HQ SKDU

(PSIHKOXQJHQ HQJOLVFK

JHUPOLQH LQWHUYHQWLRQ

HPEU\R SGI

,QWHUYHQLQJ LQ WKH

KWWSV ZZZ HWKLNUDW

HQ 6WHOOXQJQDKPHQ HQ

LQWHUYHQLQ Vq—CRiF ‚B"Rž¼!

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		5HSURGXFWLRQ	Access KWWS ZZZ ELRHWKLFV

+XQJDU\

1RWH $OO ZHESDJHV DQG GRFXPHQWV DUH LQ +XQJDULDQ

General 0LQLVWU\ R DSXFDW

(00,

KWWS ZZZ NRUPDQ\ K

& R X Q W U \

QRLQQWHUYHQWLRQDO
PHGLFDOGXHSURFHVVRIOLQ
LQYHVWLJDWLRQDOGXI
DQGSHURFHGXUHVV
RIFRQIRUPLW\DO
PHGLFDOXWK
UHTXLUHPHQWVQLFD
SUDFWLFH

&RXQWU\ .H\ 2UJDQL]DWLRQV

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			KWWSV ZZZ H WDU OW SRUWDO OW H F F EGD 'LHE, R	

Privacy/Data Protection

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV Œ!ŸC8u

'UXJHSQF\
KWWS PDOPHG JRY PN

WR \HDU RI DPHQG
&OLFN RQ IL
VXE
KWWSV OHNRYL]G
XPHQWV
+HDOWK &DUH /D
*D]HWWH 1R
$PHQGLQJ DQG 6XSS
WKH $DZ
KWWS ZZZ I]R RUJ
WHP.' %'& '() '
&) $)

PHQWV GRFXPHQWFR
ILOH "WWD
5XOHE R P HQGL
6XSH HQWLQ HE R
WKH 0DQQHU DQG
&OLQLFDO 7ULDOV
3URGXFWV DQG WK
&RQWHQWV

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		KWWSV OHNRYL]GU PHQWV GRFXPHQWFR ILOH "W DF	

Devices

0LQLVWU\ RI +HDOV /DZ RQ 0HGLFLQDO
0DFHGRQLD 0HGLFDO '2HYLFHV
KWWS PRK JRY PN *D]HWWH 1R
'UXJ DQG 'HYLFHV $PHQGLQJ6XSSOHPH
KWWSV OHNRYL]GUDY WKH /DZ
'UXJ $JHQF\ &DFN RQ ILOH IROGH
KWWS PDOPHG JRY PN

&RQYHQWLRQ IRU W
,QGLYLGXDOV ZLWK 5I
$XWRPDWLF 3URFHVV
'DWD
KWWS ZZZ G]OS PN
HV SGI 'RSROOLWHO
HQFLMDB SGI
/DZ RQ 3HUVRQD
3URWHFWLRQ &R(
KWWS ZZZ G]OS PN
HV X ==/3)P!\8¦)Rð DZ

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ &'	5HJXODWLRQV	*XLGHOLQHV
Genetic Research	0LQLVWU\ RI +HDOWK 0DFHGRQLD KWWS PRK JRY PN	/DZ RQ 3 3URWHFWLRQ RQ +XPDQ *HQRPH KWWS]GUDYVWYR FRQWHQW XSORDGV]DVWLWQL SUHFLVWHQ SGI		
Embryos, Stem Cells, and Cloning	0LQLVWU\ RI +HDOWK RI 0DFHGRQLD KWWS PRK JRY PN			

Drugs, Biologics, and Devices

0LQLVWU\ R1D+WDRQ
&RPPLWWHH(HWKLFDO (
&OLQ7LFDO
KWWS PV JRY PQD'WLFR
HWLFD

& R X Q W U \

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		0RQWHQHJUR´ 1R DQG KWWSV ZZZ FDOLP VHUYOHW "SXWDQMD =DNRQ R PHGL VUHGVWYLPD SG 0RGH BDIU/RRS BDG6W UO VWDWH Q]FKEVFGB		
Research Injury	0LQLVWU\ RI +HDOV KWWS ZZZ P]G JRY PH DEHW ODW $JHQF\ IRU 0HGLFL 'HYLFHV KWWSV ZZZ FDOLPV P D"BDGV WW UVEH SO	/DZ RQ 0HGLFLQ *D]HWWH RI 0RQWHQ DQG KWWSV ZZZ FDOLP VHUYOHW "SXWDQMD RYLPD SGI BDIU:LQG DIU/RRS FWVUODWLF KEVFGB /DZ RQ 0HGLFDO ³2IILFLDO *D]HWW 0RQWHQHJUR´ 1R DQG KWWSV ZZZ FDOLP VHUYOHW "SXWDQMD =DNRQ R PHGL VUHGVWYLPD SG 0RGH BDIU/RRS		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
Genetics	0LQLVWU\ RI +HDOWK KWWS ZZZ P]G JRY PH DEHW ODW	/DZ PVQ3HU RWHFWLR *HQHWLF 'DWD 2I RI 0RQWHQHJUR 1 KWWS ZZZ P]GUDY(XUFH0DQDJHU)LOH' G U7\SH ILOH 2 =$ & $7,7, * (1(7, & &.,+ 32'$7 .$ SGI		
Embryos, Stem Cells, and Cloning	0LQLVWU\ RI +HDOWK KWWS ZZZ P]G JRY PH DEHW ODW		5XOHERRN RQ WKH 6WRUDJH 3HV HDPRQG6WHF KWWS ZZZYP]GJRY FH0DQDJHU	

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV	
	'XWFK KWWSV ZZZ WRHWVLQ DUFK QVI 6HDUFK IRUP"			
Research Injury	0LQLVWU\ RI +HDOWK 6SRUW KWWS ZZZ JRYHUQPHQ UHPILQYZV	0HGLFDO 5HVHDUF +XPDQ 6XEMHFWV KWWS ZZZ FFPR QC V ZPHRQJHYOHUWDOLQJ DINRPYWDZV SGI	5HJXODWLRQ RQ 0D ,QVXUDQFH 5HJXODWLRQ 5HVHDUFK ,QYROYL 6XEMHFWV KWWSV]RHN RIILFL QO VWE KWPO	
Social-Behavioral Research	1DWLRQDO (WKLFV & DQG+HDYLRXUDO 6FLH KWWS ZZZ QHWKLFV Q			(WKLFDO &RGH KWWS ZZZ QHWKLFWKQLF &RGH
Privacy/Data Protection	'XWFKWDD3URWHFWL KWWSV FESZHE QO HC &HQWUDO &RPPLWW ,QYROYLQJ +XPDQ 6X KWWS ZZZ FFPR QO H)HGHUDWLRQ RI %L 6RFLHWLHV)0:9 KWWS ZZZ IHGHUD RU	3HUVRQDO3UDWH KWWS ZHWWHQ RY *HQHUDO 'DWD 3 5HJXODWLRQWSV OH[HXURSD HX HOL		&&02 *HQHUDO HWDR3URWJ KWWS ZZZ FFPR QO YHUURGHQHYJQVEHVFKHU D G F GH F II ED $GDSWDWLRQV WR WK)RUP 'XH WR 1HZ(XURS /HJLVODWLRQ)0:9 &RGH IRU $GHTXDWH8WH 'DWD KWWS ZZZ IHGHUD RUJ V Q FRUHRQ FRGHBRIBFRQG FKB SGI ([SODQDWRU\ $FFRPS &RGH KWWS ZZZ IHGHUD RUJ V Q FRUHRQ H[SODQDWRU\B
Human Biological Materials	)HGHUDWLRQ%LRPHGLFDO 6RFLHWLHV)0:9 KWWS ZZZ IHGHUD RU	&LYLOGH $UWLFOH KWWS ZZZ FFPR QC V ZJ6R SGI		&RGH IRU 3URSHU 6HFR 7LVVXH LQ WKH 1HWKHU KWWS ZZZ IHGHUD RUJ V Q FRUHRQSHHRGVHSURGU\X H B SGI
Genetic Research	0LQLVWU\ RI ,QIUD (QYLURQPHQW ,Q0 KWWS ZZZ JRYHUQPHQ P 'XWFK +HDOWK &DU ,*=KWWS ZZZ LJ] QO &HQWUDO &RPPLWW ,QYROYLQJ +XPDQ 6X KWWS ZZZ FFPR QO H	0HGLFDO 5HVHDUF +XPDQ 6XEMHFWV		

	KWWSV ZZZ HWLNNRP ZRUN DXEVRXQWWLFRPPDQW IRUHVHDUFKXPDQH	KWWSV ORYGDWD		UHVHDUFKHWKLFVDQFH KXPDQDQLPDOWKHORJ\ *XLGH WR ,QWHUQHW KWWSV ZZZ HWLNNXRLPGHR IRUHVHDUFKHWKRGQHW UHVHDUFK 1&(+5 *XLGHOLQHV IRU 5HVHD 5HPDLQV KWWSV ZZZ HWLNNXRLPGHR IRUHVHDUFKJXLGHOLQHVKRQ KXPDQDQLPDOV
Privacy/Data Protection	1RUZHJLDQ 'DWD 3UR $XWKRULW\ KWWSV ZZZ GDWDWLO	(8 *HQHUDO 'DWD 5HJXODWLRQ OH[HXURSD HX HOL 3HUVRQDO 'DWD KWWSV ORYGDWD "T SHUVRQRSSO\VC		
Human Biological Materials	1DWLRQDO &RPPLW DQGHDOWK 5HVHDUFK KWWSV ZZZ HWLNNRP ZRUN DXEVRXQWWLFRPPDQW IRPHGLFDOHWKLFVDQGWKHDWK QHP 5HJLRQDO &RPPLWWHH 5HVHDUFK (WKLFV 5 KWWSV UHNSRUWDOH	$FW 5HODWLQJ W $SSOLFDWLRQ RI +XPDQ 0HGLFLQH %LRWHFKQRORJ 1R KWWSV ORYGDWD "T KXPDQPHGLVLQ $FW RQ &HUWDLQ		

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV

QHP

5HJLRQDO &RPPLW

5HVHDUFK (WKLFV 5

KWWSV ZZZ HWLNNRP

(QJOLVK &RRRHHGGHHG

+HDOWKFDUH

1DWLRQDO &RPPLW

(WKLFV LQ 6FLHQFH

1(17

KWWSV ZZZ HWLNNRP

ZRUN DXEURXWLQH FRPPLWWHH

IRUHVHDUFKHWKLFVFHQWHU

WHFKQRORJ\

KWWSV ORYGDWD

"T KHOVHIRUVNQLQ

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV	*XLGHOLQHV		
'UXJV %LRORJLFV DQG 'HYLFHV	Devices			
	0LQLVWU\ RI +HDOWK 5HJLVWUDWLRQ RI 7K DQG %LRFLGDO 3URG KWWS ZZZ XUSO JRY S GHYLFHV	$FW RQ 0HGLFDO KWWS SUDZR VHMP F'HWDLOV [VS"LG :'8	5HJXODWLRQ RI V +HDOWK RQ 'HWDLO EH 0HW IRU &OLQL 0HGLFDO DF'HV RU $F ,PSODQW G E DO 'HY KWWS SUDZR VHMP 'HWDLOV [VS"LG :'8 9DULRXV KWWS ZZZ XUSO JR PHG\F]QH SUDZR VHMP SU	
Research Injury		3KDUPDF H X Z F & K E KWWS SUDZR VHMP F'HWDLOV [VS"LG :'8	2UGHU RI WKH 0L)LQDQFH &RQFHUQ 0DQGDWRU\ &LYLO ,QVXUDQFH RI 5HV 6SRQVRUV KWWS SDS VHMP JRY S "LG :'8 2UGHU RI WKH 0L)LQDQFH $PHQGLQ &RQFHUQLQJ WKH /LDELOLW\ ,QVXUD DQG 6SRQVRUV KWWS LVDS VHMP J "LG :'8 2UGHU RI WKH 0L)LQDQFH &RQFHUQ 0DQGDWRU\ &LYLO ,QVXUDQFH RI 5HV 6SRQVRUV LQ &OLQ 0HGLFLQDO 3URGXF KWWS LVDS VHMP J "LG :'8	
Privacy/Data Protection	3HUVRQDO 'DWD 3UR KWWSV XRGR JRY SO	(8 *HQHUDO 'DWD 5HJXODWLRQ KWWSV OH[HXURSD HX HOL $FW RQ WKH 3UR 3HUVRQDO 'DWD KWWSV XRGR JRY		
Human Biological Materials		$FW RI $XJXVW 3XEOLF %ORRG 6H KWWS SUDZR VHMP F'HWDLOV [VS"LG :'8		

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
		(8 *HQHUDO 'DWD 5HJXODWLRQ RQWSV OH[HXURSD HX HOL		
Genetic Research	0LQLVWU\ RI +HDOWK KWWS ZZZ SRUWXJDO PLQLVWULHRVKHDOWKDV	/DZ		

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV

KWWS ZZZ GDWDSURW
JH GRFXPHQWV ODQJ H(

KWWS DFWR
UXVVLD RUJ HQ LQG
PBFRQWHQW WDVN Y
)HGHUDO /DZ)=
,QWURGXFWLRQ RI
³2Q)RXQGDWLRQV RI
RI &LWL]HQV¶ +HD
5XVVLDQ)HGHUDW
QR Q€P QpÀĐ„€ DU(

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			DQG KWWSV ZZZ DOLPV 3UDYRLQODQLQL FNL LVSLWLSV DE FWHQW
Research Injury	0LQLVWU\ RI +HDOW KWWS ZZZ]GUDYOMH 6HUELDQ 'UXJ $JHQ KWWS ZZZ DOLPV JRY	/DZ RQ 0HGLFLQH\ 'HYLFHV $UWLFOH KWWSV ZZZ SDUDJ	

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
		ZQORDGRJDWXRGHVNWLPLWNLYLPD SGI		
6ORYDNLD				
General	0LQLVWU\ RI +HDOWK KWWS ZZZ KHDOWK JR ,QVWLWXWH RI 0HG %LRHWKLFV KWWS ZZZ ELRHWKLFV	2YLHGR &RQYHQV +XPDQ 5LJKWV DQ $GGLWLRQDO 3U %LRPHGLFDO 5HVH $FW 1R &RO +HDOWK &DUH $G $FWV 1R &RO		
Drugs				

Research Injury

0LQLVWU\ RI +HDOWK RI 6ORYHQLD
KWWS ZZZ P] JRY VL

$JHQF\ IRU 0HGLFLQDO 0HGLFDO 'HYLFHV -$
KWWS ZZZ MD]PS VL

5HSXEOLF RI 6ORYH 0HGLFDO (WKLFV &RP
KWWS ZZZ HNFP VL

2IILFLDO *D]HWWH 1R
KWWS ZZZ XUDGQL
ÍÁ1BF$i @ &wž° Â ò—‰S

1RWH 0DLQ\ RI6WDQLVK DXWRQRPRXV UHJLRQV KDYH DXWKRULWLHV WKDW HQDFW ZDWHU OHJLVODWLRQ

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
3ULYDF\ 'DWD 3URWHFWLRQ		'HFHPEHU RQ WK 3HUVRQDO 'DWD D 'LJLWDO 5LJKWV KWWSV ZZZ ERH HV FD FRGLJRV FRGLJR HFFLRQBGHB'DWRVB RQDO PRGR		
Human Biological Materials	0LQLVWU\ RI +HDOWK DQG 6RFLDO :HOIDUH KWWS ZZZ PVVVL JRE	/DZ RI -XO\ %LRPHGLFDO 5HVHDUFK $UWLFOH 7LWOH 9 KWWS ZZZ FDWHGU KXPDQR HV LPDJHV VK/DZRQ%LRPHGLFDO5HVH K SGI	5R\DO 'HFUHH 5HTXLUHPHQWV IR ([SRUW%LRORJLFD KWWS ZZZ ERH HV SGIV $ SGI 5R\DO 'HFUHH 5HJDUGLQJ $FWLY &RROHFWLRQ &OL 7HUULWRULDO&RQ&WL +XPDQ 2UJDQ 7UDQ DQG (VWDEOLVKLQ DQG 6DIHW\ 5HTXL KWWS QRWLFLDV M WRV $GPLQ UG KWPO 5R\DO 'HFUHH %LREDQNV KWWS ZZZ FRPLWH PDWLYD GRFV 5' DXWRUL]DFLRQ \ PLHQWR GH ORV SGI 5R\DO 'HFUHH 4XDOLW\ DQG 6HF 5HJDUGLQJ 'RQDW (YDOXDWLRQ 3UR 3UHVHUYDWLRQ +XPDQ &HOOV DQG 5XOHV 5HJDUGLQJ DQG)XQFWLRQLQJ +XPDQ %HLQJV KWWS ZZZ ERH HV %2($	
Genetic	6SDQLVK %LRHWKLFV KWWS ZZZ FRPLWHGHE 86	/DZ RI -XO\ %LRPHGLFDO 5HVH $UWLFOH 7LWOH 9 KWWS ZZZ FDWHGU KXPDQR HV LPDJHV VK/DZRQ%LRPHGLFD K SGI		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
Drugs, Biologics, and Devices	Drugs			
	0HGLFDO 3URGXFWV 6 KWWSV ODNHPHGHOVY	3KDUPDFHXWL1FDO KWWSV RSHQ NDUG RFKMXNYDUG ODNHP	03$ 5HJXODWLRQV 7ULDOV LQ/9)XPDQ KWWS ZZZ ODNHPH RDG OYIV /9)6B B	
	Devices			
	0HGLFDO 3URGXFWV 6 KWWS ZZZ ODNHPHGH RGXFW 0GHGYLFDOV &OLQL ,QYHVWLJDWLRQV	6ZHGLVK 0HHYGLLFDO 6)6 KWWS ZZZXPQVRWLQS KWP 0HGLFDO 'HYLFH 6)6 KWWS ZZZ ULNVGD QWDJDU GRNXPHQW IRUIDWWQLQJVDPO RPPHGLFLQWHN	6ZHGLVK ,PSOHPH 'LUHFWLYH /9)6((KWWSV ODNHMHXG G OYIV /9)6BSGI	
Social-Behavioral Research	6ZHGLVK 5HVHDUFK &			*RRG 5HVHDUFK 3UDFWL 6WXGLHV &RQGXFWHG 7 2EVHUYLQJ DQG 5HFRU KWWSV ZZZ YU VHDQQLQJ DVVLJQPHQWDWLRQV SXEOLFDWLRQV SXEOLF UHVHDUFKWLFH KWPO
Privacy/Data Protection	6ZHGLVK3UHVFULSWLRQ 6'3$ KWWS ZZZ GDWDLHQYJO	3DWLHQWDW$FW 6) KWWS ZZZ QRWLVX HWWVFWH Âò—‰$R		

& R X R ` … …u…P

KWWS ZZZ DGPLQ F
HG
FRPSLODWLRQ

)HGHUDO $FW RI
RQ 5HVHDUFK
+XPDQ %HLQJV +X

& R X Q W U \

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV
UHJDUGLQJ
FROOHFWLR

IS

	0HGLFDO 5HVHDUFK & KWWS PHZZDF XN		8VLQJ ,QIRUPHG&RQVHQW 5HVHDUFK KWWSV PUF XNUL RUJ GR LQIRUPHGFRQVHQW
	England and Wales: +HDOWK 5HVHDUFK (QJODQG KWWS ZZZ KUD		

K pO ‡•ar W

Applies to

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
+XPDQ %LRORJLFDO 0DWHULDOV	Scotland:			
	+HDOWKFDUH ,PSURY KWWS ZZZ KHDOWKFDU G RUJ RXUBZRUN JRYHU H KXPDQBWLVVXHBEDQ	+XPDQ 7LVVXH 6F KWWS ZZZ OHJLVO FRQWHQ		
Genetics Research	3XEOLF +HDOWK *H KWWS ZZZ SKJIRXQGD *HQH 7KHUDS\ $GYL &RPPLWWHH KWWS ZZZ KUD QKV X WKHFV WKHDGY LFRPPL JWDF *HQRPLFV (QJODQG KWWSV ZZZ JHQRPLFV			
Embryos, Stem Cells, and Cloning	+XPDQ)HUWLOLVDW (PEU\RORJ\ $XWKRUL KWWS ZZZ KIHD JRY X +XPDQ 7LVVXH $XW KWWSV ZZZ KWD VRF	+XPDQ)HUWLOLVDW (PEU\RORJ\ $FW KWWS ZZZ OHJLVO D FRQWHQWV +)($FW KWWS ZZZ OHJLVODW D FRQWHQWV	+XPDQ)HUWLOLVD (PEU\RORJ\ 5HJXO &KURQRORJ\ KWWSV ZZZ KIHD J XV KZHU HJXODWH	+)($ &RGH RI 3UDFWLFH KWWSV ZZZ KIHD JRY XN FRGHSUDFWLFH

$6,$ 3$&,),&

$XVWUDOLD

General

1DWLRQDO +HDOWK &RXQFLO
5HVHDUFK &RXQFLO
KWWS ZZZ QKPUF JRY

$XVWUDOLDQ 5HVH
$5&KWWS ZZZ DUF JR

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ

& R X Q W U \

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV

OLFHQVH

KWWSV ZZZ OHJLV

LOV & &

1+05&

(WKLFDO *XLGHOLQHV F

5HSURGXFWLYH 7HFKQLTXH

3UDFWDQFG 5HVHDUFK

KWWSV QKPUF JRY DX DE

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
'UXJV %LRORJLFV DQG 'HYLFHV			KWWS ZZZ QPSD JR KWPO $PHQGPHQWV WR WKH 5HJLVWUDWLRQ $GPLQLVWUDWLRQ 'LDJQRVWLF 5HDJHQW $UW LQ KWWS ZZZ QPSD JR KWPO $GPLQLVWUDWLYH 5HFRQVLGHUDWLRQ 'HY KWWS ZZZ QPSD JR KWPO	(WKLFDO 5HYLHZ $SS 5HYLHZ)RUP ,QIRUPHG &RQVHQW) &5) 7HPSODWH 3URWRFRO 7HPSODWH &OLQLFDO 6WXGLHV 7HPSO 5HTXLUHG 'RFXPHQWV Access KWWS VDPU FIGD JRY FQ KWPO
Clinical Trials Registry	&KLQHVH &OLQLFDO KWWS ZZZ FKLFWU RU			)$4V KWWS ZZZ FKLFWU RUJ F
Privacy/Data Protection	Mainland:			
	0LQLVWU\ RI 6FL ,QIRUPDWLRQ 7HFKQ 5HSXEOLF RI &KLQD KWWS ZZZ PLLW JRY F 2IILFH RI WKH &HQ $IIDLUV &RPPLVVLRQ KWWS ZZZ FDF JRY FQ 1DWLRQDO ,QIRUPDWL 6WDQGDUGL]DWLRQ 7HFK &RPPLWWHH KWWS ZZZ WF	3HRSOH V 5HSXE &\EHUVHFXULW\ /DZ KWWS ZZZ FDF JRY FB KWP 3HRSOH V 5HSXE (OHFWURQLF &RPP $UWLFOHDQG KWWS ZZZ FDF J FB KW	,QIRUPDWLRQ 6HFXULW\ ,QIRUPDWLRQ 6HFXULW *% 7 KWWSV ZZZ WF RUJ FQ "LG
	Hong Kong:		
	3ULYDF\ &RPPLVVLR 'DWD RQJ .RQJ KWWS ZZZ SFSG RUJ K H+HDOWKWFKW URQLF +K 6KDULQJ 6\VWHP KWWSV DZZZWKKRY KN [KWPO	3HUVRQDDWDF\3ULYL 2UGLQDQFH KWWSV ZZZ HOHJL\ FDS]KHDQW +. SGI")520&$3,1'(; <	&RGH RI3UDFWLFH RQ WKH 1XPEHU DQG 2WKHU 3H KWWSV ZZZ SFSG RUJ KN ODZ FRGHBRIBSUDFWLQHV &RGH RI 3UDFWLFH RQ 0DQDJHPHQW KWWSV ZZZ SFSG RUJ KN ODZ FRGHBRI WB(QJB$: B:HE SGI
Research Injury	1DWLRQDO&RPPLWWHH 3HRSOH5HVSXEOLF1R& KWWS ZZZ QKISF JRY 1DWLRQDOLFDO0HGURGX $GPLQLVWUDWLRQ KWWS ZZZ QPSD JRY F	7RUWDE ELOLW\ ODZ 3HRSOH V 5HSXEO &KDSWHU KWWS ZZZ JRY FQ FRQWHQWB	&KLQHVH*&OLQLF 3UDFWLFH $UWLFO KWWS ZZZ QPSD JR KWPO $GPLQLVWUDWLYH5HFRQVLGHUDWLRQ
			*XLGHOLQH RQ 97DFLFDO 3DUW KWWS VDPU FIGD JRY FQ WPO *XLGHOLQH RQ (WKLF &OLQLFDO7UDSSDVQGL[6H

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
	&RQWUROOHU *HQHU KWWSV FGVFR JRY			
,QGRQHVLD)RU DQ RYHUYLHZ RI KHDOWK	KWWS UHVHDUFKHDVLDQHWZRUN		3ROLF\ SGI	*XZDQDQ
General	0LQLVWU\ RI +HDOWK RI +HDOWK 5HVHDUFK KWWS LQGRQHVLD JR	,QGRQHVLDQ 1DWLRQDO 6HFWLRQ RQ 5HVHDUFK $UWLF	5HJXODWLRQ R +HDOWK 5HVHDUFK 'HYHORSPHQW 3UHVLGHQWLDO ' 5HVHDUFK E	1DWLRQDO *XLGHOLQHV 5HVHDUFK
Drugs, Biologics, and Devices	1DWLRQDO $JHQF\ RI &RQWURO KWWS ZZZ SRP JR LG		0LQLVWU\ RI +HDO *XLGHOLQHV 7ULDOV RI 7UDGLW *XLGHOLQHV RQ * 3UDFWLFH	
Human Biological Materials			1DWLRQDO *XLGHO 6WRUHG %LRORJLF	
-DSDQ				
General	0LQLVWU\ RI (GXFD 6SRUWV 6FLHQFH D 0(;7 KWWS ZZZ PH[W 0LQLVWU\ RI +HDOW :HOIDUH 0+/: KWWS ZZZ PKOZ JR M O			0(;7 DQG 0+/: (WKLFV *XLGHOLQHV IR 5HVHDUFK LQ +XPDQ KWWSV ZZZ OLIHVFLHQFH B SGI

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
		6HLVDNXMRXKRX ,VHLN\RNX S	YHUVLRQLVK KWWSV ZZZ SPGD JI SGI
Clinical Trials Registry	0LQLVWU\ RI +HDC :HOIDUH 0+/: KWWS ZZZ PKOZ JR M KWPO 1DWLRQDO ,QVWLW +HDOWK KWWSZZZ QLSK JR MS LC -DSDQ 5HJLVWU\ RI KWWSV MUFW QLSK	&OLQLFDO7LDSDW KWWSV ZZZ PKOZ J	

&RXQWU\ Genetic Research

.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV

&RXQFLO IRU 6FLHQ
DQG ,QQRYDWLRQ &(
KWWS ZZZ FDR JR MS
KWPO

0LQLVWU\ RI (GXFDW
6SRUWV 6FLHQFH D
0(;7 KWWS ZZZ PH[W

0LQLVWU\ RI +HDOW
:HOIDUH 0+/:
KWWS ZZZ PKOZ JR MS
O

0LQLVWU\ RI (FRQR
,QGXVWU\ 0(7,
KWWS ZZZ PHWL JR MS

&67,
)XQGDPHQWDO 3UDLQFLSOHV
+XPDQ *HQRPH

0(;7 0+/: DQG 0(7,
(WKLFV *XLGHOLQHV IR
*HQRPH *HQH $QDO\VLV 5
KWWS ZZZ OLIHVFLHQFH
B U SGI
YHUVLRQ
KWWS ZZZ OLIHVFLHQFH

*XLGHOLQHV RQ WKH
(PEU\RQLF 6WHP &HOO\
KWWSV ZZZ OLIHVFLHQFH
6&XWLOL]DWLRQJXLGHOLQ

0(;7 DQG 0+/:
(WKLFDO *XLGHOLQHV
$VVLVWHG 5HSURGXFWL
'HYHORSPHQW)HUWLOL]H

KWWS ZZZ OLIHVFLHQFH
B SGI
YHUVLRQ (QJOLVK
KWWS ZZZ OLIHVFLHQFH
B U SGI
*XLGHOLQHV IRU 5HVH
DOWHULQJ 7HFKQRORJL
)HUWLOL]HG (P*XLGHOL

œ!Ÿc2Y u…Ð 0

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			$SSURYDO RI 5HJX ,PSOHPHQWDWLRQ 0HWKRGV RI 'LDJQ 7UHDWPHQW DQG
Privacy/Data protection	0LQLVWU\ RI +HDOWK		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			,QVWLWXWLRQ 1RWLFH 1R KWWS ZZZ ODZ JR NU DGP5XO/V,Q IR3 GR"DGP5XO6HT
	Devices		
	0LQLVWU\ RI)RRG DQ KWWS ZZZ UPHGVJR HQJ/V6F GR" PHQX,G VHFWLRQ ODZ1P TXHU\ PHGLFDO GHYLFH DFW [\ OL%JFRORU	0HGLFDO 'HYLFH $FW 1R KWWS ZZZ ODZ JR NU /6: HQJ HQJ/V6F GR" PHQX,G VHFWLRQ ODZ1P TXHU\ PHGLFDO GHYLFH DFW [\ OL%JFRORU	(QIRUFHPHQW 'HFUHH RI WKH 0HGLFDO 'HYLFH $FW 1R KWWS ZZZ ODZ JR NU /6: HQJ HQJ/V6F GRPHQX,G V HZ1P TXHU\ PHGLFDO GHYLFH DFW [\ OL%JFRORU (QIRUFHPHQW 5HJXODWLRQV RI WKH 0HGLFDO 'HYLFH $FW 1R KWWS ZZZ ODZ JR NU /6: OV,QIR3 GR OVL6HT XUO0RGH HQJ/V,QIR 5 YLHZ&OV HQJ/V,QIR5
Clinical Trials Registry	.RUHD &HQWHU &RQV DQG 3UHYHQW&LQLFDO 5HVHDUFK ,QIRUPDW KWWSV FULV QLK JR ELOH		

0LQLVWU\ RI)RRG DQG :DWHU 6DIHW\ ODQJ (1*
0)'6
KWWS ZZZ PIGV JR NU HQJ LQGH[GR

Human Biological Materials

0LQLVWU\ RI +HDOWK /DZ RQäp+@D
'UXJ DQG 0HGLFDO 'H
KWWS ZZZ SKDUP NJ
0LQLVWU\ RI +HDOWK
%LRHWKLFV &RPPLWWHV

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
	1DWLRQDO &RPPLW\ 5HVHDUFK 0LQLVWU\ RI +HDOW ,QVWLWXWHV RI +HD KWWS ZZZ QLK JRY P\			135$ 0DOD\VLDQ *XLG 3UDFWLFH KWWSV PUF XNUL RUJ GP JXLGHOLQHV &OLQLFDO 0DOD\VLDQ *XLGHOLQ ,QVSHFWLRQ DQG $FFUH KWWSV ZZZ QSUD JRY P\ &HQWUDO *XLGHOLQHV 6,$1*,'(/,1()253+$6(,81,7, 7,21 SGI &5& 0DOD\VLDQ 3KDVH , &OL *XLGHOLQHV KWWSV FOLQLFDOUHVHD 1,+ *XLGHOLQHV IRU &RQGX 0LQLVWU\ RI +HDOWK,)DFLOLWLHV KWWSV ZZZ SKDUPDF\ JR ILOHV GRFXPHQWV KGHOLQH FRQGXFW &OLQLFDO WULDOV UHYLVLRQ SGI
Clinical Trial Registry	1DWLRQDO 0HGLFDO KWWSV ZZZ QPUU JRY			

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
	KWWS LSWN PRK JRY PH			
Privacy/Data Protection	/DZV RI 0DOD\VLD *c, iM#^ÍRÀQ Z VdïU			

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
	'HYHORSPHQW 'LYLVL KWWS ZZZ PRK JRY P\		5HJLVWUDWLRQ &HUW 3URGXFWV &OLQLFD KWWSV ZZZ QSUD JRY P\ 25-XEJHOLQHV &*73BJXLG 0HGLFDO 'HYHORSPHQ *XLGHOLQHV IRU 6WHP *HQH 7KHUDS\ KWWS ZZZ PRK JRY\P\DK GRZQORDG LPDJHV I 1DWLRQDO 2UJDQ 7L 7UDQVSODQWDWLRQ 3R KWWS ZZZ PVW RUJ P\ D 75$163/$17 32/,&< SGI 1DWLRQDO 6WDQGDUG %DQNLQJ7LDQVSODQWD KWWS ZZZ PRK JRY P\ PR GRZQORDG LPDJHV G 1DWLRQDOHUHWLQDO &H 7UDQVSODQWDWLRQ KWWS ZZZ PRK JRY P\ PR 1DWLRQDOB6WDQGDUGVB) WLRQ SGI
0\DQPDU			
General	'HSDUWPHQW RI 0H '05 KWWS ZZZ GPUO 0LQLVWU\ RI +HDO &RPPLWWHH RQ &OLQ ZZZ PKRJRY PP		'05 *XLGHOLQH IRU 6XEPLV 5HYLHZ &RPPLWWHH
Drugs, Biologics, and Devices	0LQLVWU\ RI +HDOWK $GPLQLVWUDWLRQ KWWS ZZZ IGDP\DQPD KS HQ	1DWLRQDO 'UXJ /D	
Human Biological Materials		%ORRG DQG %OR /DZ %XUHV KWWS ZZZ PRK JRY %ORRG DQRRG%G3U W /DZ SGI %RG\ 2UJDQ 'RQ	
1HSDO			
General	1HSDO +HDOWK 5HVH		

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
				&RPPLWWHHV ,5&V IRU 1HSDO KWWS QKUF RUJ QS JXLG
Drugs, Biologics, and Devices	1HSDO +HDOWK 5HVH KWWS ZZZ QKUF RUJ (			1DWLRQDO *XLGHOLQHV ZLWK WKH 8VH RI 3 KWWS QKUF RUJ QS

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
	0HGVDIH WHWS ZZZ PHG 0HGLFLQHV1HZV1HZ KWWS ZZZ PHGLFLQHV +HDOWK 5HVHDUFK 6WDQGLQJ &RPPLWW 7UL[RXV KWWS ZZZ KUF JR XV FRPPLWWHHRVPVLWDQH WKHUDSHXWLFDWLW	0HGLFLQHV $FW	LRQ SXEOLF & KWPO	2EWDLQLQJ $SSURYDO KWWS ZZZ PHGVDIH JRY WULDOV DVS 0HGLFLQHV 1HZ =HDODQ *XLGHOLQHV RQ &OLQLF &RPSHQVDWLRQ IRU ,QM 3DUWLFLSDWLRQ6RQ RQVDQ &OLQLFDO 7ULDO KWWSV HWKLFV KHDOWK HQWV SDPHGLFQLQHVDQG FRPSHQVDWLRQLQHV SGI
	Devices			
	1HZ =HDODQG 0HGLF 'HYLFHV 6DIHW\ $XWK KWWS ZZZ PHGVDIH JR		0HGLFLQHV 'DWDE 'HYLFHV 5HJXODW KWWS ZZZ OHJLVOD LRQ SXEOLF & KWPO	6WDQGDUG 2SHUDWLQ +HDOWK DQG 'LVDELOL KWWS ZZZ HWKLFV KHDO SURFHGXUHV 9DULRXV KWWS PHGVDIH JRYW Q] &RQGXFWLQJ&OLQLFDO7
Clinical Trials Registry	$XVWUDOLDQ 1HZ =H 7ULDOV 5HJLVWU\ KWWS ZZZ DQ]FWU RU			)$4VKWWS ZZZ DQ]FWU R
Privacy/Data Protection	3ULYDF\ &RPPLVVLRQ KWWS ZZZ SULYDF\ RU			

& R X Q W U \

%LOO 1R 3 I DI I F UH
KWWSV VVR DJF JR

%$&
+XPDQ 7LVVXH 5HVHDUF
KWWS ZZZ ELRHWKLFV
VLQJDSRUH RUJ LQGH[SX

& R X Q W U \

K W W S V P RZKZZ J R Y WKZW P S !T dÐ Cp C •P 1Ä Â b‘pN) dÞã

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
Clinical Trials Registry	7KDL &OLQLFDO 7ULD KWWS ZZZ FOLQLFDOW			)$4V KWWS ZZZ FOLQLFDOWU KRPH VPHQX WDVN KRP JH WDVN YLHZ WRSLG
Privacy/Data Protection	2 I I L F H L Å` `lPB À ! L gLÑ B			

5RRWV /HYHO$UUDQG &KDSWHU &KDSWHU ,,,

KWWS FOLQUHJV Q

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
Embryos, Stem Cells, and Cloning		*HQHWLF ,QWHUYH /DZ +XPDQ &RQL *HQHWLF &KDQJHV 5HSURGXFWLRQ &I	
-RUGDQ 1RWH $OO GRFXPHQWV DUH LQ $UDELF			
Drugs, Biologics, and Devices	0LQLVWU\ RI +HDOV KWWS ZZZ PRK JRY MI VS[-RUGDQ)RRG DQG $GPLQLVWUDWLRQ KWWS ZZZ MIGD MR 'H | /DZ RI &OLQLFDO 1R KWWS ZZZ MIGD 6\VWHP$VVHWV 3 $QG5HJXODWLRQ ' WLFDO6WXGLHV 'UXJ DQG3DF\ /D KWWS ZZZ MIGD M 6\VWHP$VVHWV 3 $QG5HJXODWLRQ ' WRUDWH ' ' $ ' ' ' $ ' ' $) ' ' $ ' $ ' ' $ ' ' % ' $ ' $) ' ' $ SGI 1DUFRWLF DQG /DZ 1R KWWS ZZZ MIGD 6\VWHP$VVHWV 3 $QG5HJXODWLRQ ' 3V\FKRWURSLF6XE ' $ ' ' ' ' $ ' ' ' $(' $) ' % ' $ ' $$ ' ' $ ' ' ' $ ' $ % ' % ' $ ' $$ ' $ ' ' % ' ' ' $ ' $ SGI		
Research Injury			5HJXODWLRQV IRU 5HVHDUFK DQG KWWS ZZZ MIGD MR HP$VVHWV 3') $5 /DZ

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			'HVLJQ (WKLFDO 5HYL &RQGXFW RI *HQRPLF LQ 4DWDU SGI *XLGHOLQHV IRU *HQH LQ +XPDQV KWWSV UHVHDUFKZHEDG PHQWDO'RFXPHQWV *XLGH 7UDQVIHU 5HVHDUFK SGI
Embryos, Stem Cells, and Cloning	0LQLVWU\ RI 3XEOLF +H +HDOWK 5HVHDUFK * 'HSDUWPHQW KWWSV UHVHDUFKZHE 3DJHV 5HJXODWLRQV D		*XLGDQFH IRU 5HVHDUF *XLGDQFH RQ 5HVHDUFK ,QY +XPDQ 6WHP &HOOV *H &HOOV 2EWDLQHG IURP KWWSV UHVHDUFKZHEDG PHQWDO'RFXPHQWV *XLGD FK ,QYROYLQJ +XPDQ &HOOV SGI
6DXGL $UDELD			
General	1DWLRQDO &RPPLWW KWWSV ELRHWKLFVQ	/DZ RI (WKLFDO &RQGXFW /LYLQJ &UHDWXUH KWWSV ELRHWKLFV KPHQW EG E GH E ID H %LRH 5W &LLQ ENV DVS[	,PSOHPHQWLQJ 5HJ /DZ RI (WKLFV RI 5 /LYLQJ &UHDWXUH

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
				$FFUHGLWDWLRQ *XLG 5HVHDUFK (WKLFV &RPP 6XGDQ KWWS VQUHF VG ZS FRQWHQW XSORDGV JXLGHOLQHV SGI 2SHUDWLRQ *XLGHOLQH 3URFHGXUHV 1+5(& SURWRFRO DSSOL KWWS VQUHF VG ZS FRQWHQW XSORDGV 3527 2&2 $33/,&$7,21 250 SGI
Drugs, Biologics, and Devices	1DWLRQDO 0HGLFLQH %RDUG KWWS ZZZYQVPGSEHQR	$FW RQ 3KDUPDFH 3RLVRQV $U KWWS ZZZ QPSE JR UHJXODWLRQV		

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
Drugs, Biologics, and Devices	Drugs 7XUNH\ 3KDUPDFHX 7XUNLVK 3HQDO /D 0HGLFDO 'HYLFH 7,7&. KWWS ZZZ WLWFN JRY &OLQLFDO 5HVHDUF &5$ZZZ NOLQLNDUDVW	)XQGDPHQWDO R &5$ +HDOWK 6HUYLFH $UWLFOH 5HJXODWLRQ RQ ZLWK 'UXJV DQG % 3URGXFWV $ &OLQLFDO 7ULDOV KWWS ZZZ NOLQLND DLO YHOLDR[XRUXKLQO NOLQLUL VWKUDNQLQGLD \RQHWPGHJLVWDOLQP D GDVRUQHPHOLN 5HJXODWLRQ RQ DQG &OLQLFDOO PHWL 3URGXFWV KWWS ZZZ NOLQLND RF ILOHB SGI 8SGDWH RQ WKH WHK 0DQDJHPHQW D RI WKH 6XSSRUW R 'HYHORSPHQW $FW 2IILFLDO *D]HWWH KWWS ZZZ UHVPLJD KWP %\OD Z &OLQLFDO 7UDGLWLRQDO DQG 0HGLFLQH KWWS ZZZ NOLQLLJND DLO JHQHWLFQHDNDVHOC WLXSJXODPDNODLQLQL Q DUDVWKUDNQLRQGHDW PH *XLGHOLQH RQ 3K 5HVHDUFK &HQWHU KWWSV WLWFN JRY OHJLVODWLRHQHDG GE F DGG G SGI	*&3 *XLGHOLQH KWWS ZZZ NOLQLNDRXVV PDQ SKS"LG *XLGHOLQH RQ WKH $ 3KDUPDFRYLJLODQFH KWWSV WLWFN JRY WU V HJLVODWLRQ HIE G EE D EEHEE SGI 9DULRXV KWWS ZZZ NOLQLNDUDVV FXPHQWV SKS"GRNBFDW

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV				
5HVHDUFK ,QMXU\				
Human Biological Materials		/DZ RQ 3URFXUH 3UHVHUYDWLRQ * 7UDQVSODQWDWLF 7LVVXHV 1R /DZ RQ %ORRG D 3URGXFWV 1R	5HJXODWLRQ RQ % 3URGXFWV 1R	&RQYHQWLRQ RQ +XP %LRPHGLFLQH &RQYHQ $UWLFOHV *RRG &OLQLFDO 3UDF $GYDQFHG 7KHUDS\ 0HC
Genetic Research			5HJXODWLRQ RQ &H 'LDJQRVLV DF'GV*HD 1R	&RQYHQWLRQ RQ +XPDQ %LRPHGLFLQH &RQYHQ $UWLFOHV
Embryos, Stem Cells, and Cloning			5HJXODWLRQ RQ 0HGLFDOO\ $VVLVW 1R 5HJXODWLRQ RQ 7LVVXH 7UDQVSOD 5HJXODWLRQ RQ %DQNV	&LUFXODU RQ 5HVHDU 6WHP &HOOV *XLGHOLQH RQ &OLQL (PEU\RQLF 6WHP &HOOV
8QLWHG $UDE (PLUDWHV				
General	+HDOWK $XWKRULW\ KWWS ZZZ KDDG DH K			6WDQGDUG 2SHUDWLQJ 5HVHDUFK (WKLFV &RPP KWWS ZZZ KDDG DH +$$' HWLFNHW 8/ R I PXNF ' W

/$7,1 $0(5,&$Q &DULEEHDQ 5HJXODWRU\ &RRSHUDWLRQ & ,17(*5$7,21				
5HJLRQDO G H				
General	&DULEEHDQ 3XEOLF +HDOWK $JHQF\ &DULFRP KWWS FDULFRPKHDOWK RUJ 7UDLQLQJ &HQWHU KWWS FDULFRPKHDOWK RUJ WUDLQLQJ FHQWHU			
Drugs, Biologics, and Devices	Drugs 3DQ $PHULFDQ +HDOWK 2UJDQL]DWLRQ 3$+2 KWWS ZZZ SDKR RUJ			*RRG &OLQLFDO 3UDFWLFH *XLGHOLQHV $PHULFDV KWWS ZZZ SDKR RUJ *XLGHOLQ

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
			3URYLVLRQ $10$7 6XEVWLWXWLRQ IRI 3URYLVLRQ $10$7 1 KWWS ZZZ DQPDW J PDW $EULOB 'LVSO	
			3URYLVLRQ $10$7 +HDOWK &DUH ,QVV 5HTXLUHPHQWV DQ $XWKRUL]DWLRQ IR 3KDVH , DQG RU %L &OLQLFDO3KDUPDFRORJL KWWS ZZZ DQPDW J PDW $EULOB 'LVSO	
			3URYLVLRQ $10$7 3URPRWLQJ &RRSHUDWLRQ %H DQG -XULVGLFWLRQ $XWKRULWLHV IRU 2YHUVLJKW RI &OL 6LWHV DQG,QYHVW KWWS VHUYLFHV L QWHUQHW YHU1RUPD	
	Devices			
	1DWLRQDO $GPLQLVWUDWLRQ)RRGV DQG'HYLFHV $10$7 KWWSV ZZZ DUJHQWLQ		3URYLVLRQ $10$7 E WKH 5HJXODWLRQ 3UDFWLFH ZLWK 0H KWWS ZZZ DQPDW J /HJLVODFLRQ 0HGLFD BDFWXDOL]DGD SG	
Clinical Trial Registries	1DWLRQDO \5HJLVWU WF			

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ		5HJXODWLRQV	*XLGHOLQHV
Human Biological Materials	0LQLVWU\ RI +HDOWK KWWSV ZZZ DUJHQWLC		5HVROXWLRQ $XWKRUL]DWLRQ IR ([SRUW RI %LRORJ 'LDJQRVLV 5HVHDU 6XUYHLOODQFH 3XU KWWS VHUYLFLRV L QWHUQHW DQH[RV QRUPD KW 5HVROXWLRQ $SSURYLQJ LQQHV*N +XPDQ +HDOWK 5H &UHDWLQJ WKH 1D +HDOWK 5HVHDUFK KWWS VHUYLFLRV L QWHUQHW DQH[RV QRUPD KW	
%DUEDGRV				
	8QLYHUVLW\ RI W&DY +LOO 0LQLVWU\ RI - KWWS ZZZ FDYHKLOO V KRPH DVS[			5HVHDUFK (WKLFV*XLGH
%HUPXGD				
General	'HSDUWPHQW RI +HDC KWWSV ZZZ JRY EP GH			5HVHDUFK *RYHUQDQFH KWWS FLWHVHHU[LVW S GRL UHS UHS
%ROLYLD				
General	0LQLVWU\ RI +HDOV 0+6 KWWS ZZZ VQV JI 1DWLRQDO &R%LRHWKLF 1%&	/HJDO 'HFUHH 1F -XO\ $UWLF 1HZ 3ROLWLFDO WKH 6WDWH $UWL KWWSV ZZZ FRQVW		

&RXQWU\ .H\ 2UJDQL]DWLRQV

RPLVVRHV FRQHS GR
$6
5(62/8&2(6 5HVROXRB
B B
BB6REUHBFRPSRVLRE
5HVROXWLRQ &16
RQ *XLGHOLQHV DQ
5HVHDUFK ,QYROYL
6XE € p0ƒ8r DUFK2à€•

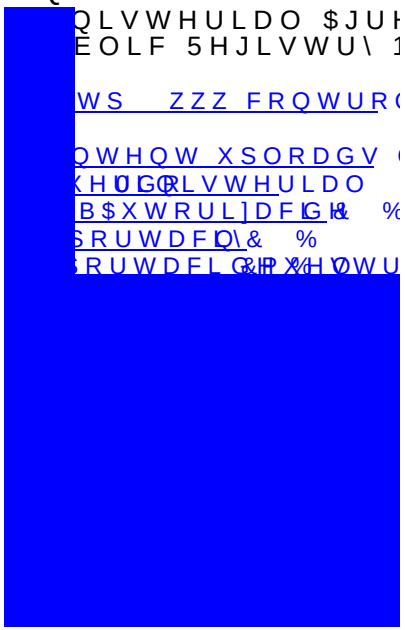
&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
Drugs, Biologics, and Devices	0LQLVWU\ RI +HDOWK KWWS ZZZ PLQVDO FO ,QVWLWXWH RI 3XEOLF KWWS ZZZ LVSFK FO	/DZ 1R 0RGL +HDOWK &RGH LQ 5HJXODWLRQ RI 3K 0HGLFDWLRQV KWWS ZZZ OH\FKLC RUPD		

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			KWWS ZZZ LVSFK FO UHVB SGI	
Privacy/Data Protection	0LQLVWU\ RI +HDOWK KWWS ZZZ PLQVDO FO 0LQLVWU\ RI WKH *RYHUQPHQW KWWS ZZZ PVJJ JRE F	/DZ IRU WKH 3UF 3ULYDWH /LIH 1R KWWS ZZZ EFQ FO /DZ 1R WKH 5LJKWV DQG XSRQ 3HUVRQV LQ ZLWK $FWLRQ +HDOWK &DUH °0KPW W`Sq 8G4Z Ø GQ XGF kÀ		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
			KWWSV ZZZ LQYLPD JRY JLODQFLD EXHQDVBSUDFW UB B$OFDQHU B$EULO SGI
	Devices		
	1DWLRQDO ,QVWLWXWH RI 6XUYHLOODQFH ZZZ LQ		6FLHQWLILF 7HFKQ $GPLQLVWUDWLYH +HDOWK 5HVHDUFK 7LWOH ,,, &K ,,, KWWSV ZZZ PLQVDO /LVWV %LEOLRWHFD - 5(62/8&,21 '(3')
Research Injury	0LQLVWU\ RI +HDOWK 3URWHFWLRQ KWWS ZZZ PLQVDOXG		6FLHQWLILF 7HFKQ $GPLQLVWUDWLYH +HDOWK 5HVHDUFK 7LWOH ,, &K KWWSV ZZZ PLQVDO /LVWV %LEOLRWHFD - 5(62/8&,21 '(3')
Privacy/Data Protection	0LQLVWU\ RI +HDOWK 3URWHFWLRQ KWWS ZZZ PLQVDOXG JP	&RQVWLWXWLRQ $UWLFOH KWWS ZZZ FRUWHF FR LQLFLR &RQVWLW GH &RORPELD SGI /DZ RI *I 5HJLPHQ RI 3URWH 3HUVRQDO 'DWD KWWSV ZZZ PLQWL DUWLFOH GHO FXPHQW	6FLHQWLILF 7HFKQL $GPLQLVWUDWLYH +HDOWK 5HVHDUFK 7LWOH ,, &K $UWLFOH
Human Biological Materials			

1RWH $OO ZHEVLWHV DQG GRFXPHQWV DUH LQ 6SDQLVK

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
Drugs, Biologics, and Devices	0LQLVWU\ RI 3XEOL KWWS ZZZ VDOXG JRE 1DWLRQDO +HDOWK 5HJXODWLRQ &RQWU KWWS ZZZ FRQWUROV V		GHD&(,6 &($6/ SGI	


QLVWHULDO $JUH
EOLF 5HJLVWU\ 1
WS ZZZ FRQWUR
QWHQW XSORDGV
XHUGRLVWHULDO
B$XWRUL]DFLG
SRUWDFO\&
SRUWDFLG&RQWHQW

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
			DO SGI	
+DLWL				
General	0LQLVWU\ RI +HDOWK 3RSXODWLRQ PVSS JR			,QWHUQDO 5HJXODWLRQ
+RQGXUDV 1RWH $OO ZHEVLWHV DQG GRFXPHQWV DUH LQ 6SDQLVK				
General	6HFUHWDULDW RI +H KWWS ZZZ VDOXG JRE	&RGH 'HFUHH 1R $UWLFOHV DQG KWWSV ZZZ DFQXU FXPHQWRV %'/	+HDOWK &RGH 'HF $UWLFOHV DQG	
Drugs, Biologics, and Devices	6HFUHWDULDW RI +H KWWS ZZZ VDOXG JRE		5HJXODWLRQ IRU W RI 3URGXFWV 6HU (VWDEOLVKPHQWV KWWSV KRQGXUDV LD $FXHUGR 5(*/$0(172 23$5$/ &21752/ 6$1,7$5,2 SGI	
Human Biological Materials		/DZ RI 'RQDWLRQ I 7UDQVSODQWDWLF 2UJDQV LQ +XPDQ KWWS ZZZ WVF JRE H QDFLRQBWUDQVSBR		

		5HJXODWLRQ RI /DZ RQ WHE OO\ 0 2UJDQLVPV KWWS ZZZ GLSXWD %LEOLR UHJOH\ 5HJ 0RGLILFDWLRQV +HDOWK /DZ WR 3U 6RYHUHLJQW\ 0RGLILFDWLRQV +HDOWK /DZ WR 3U 6RYHUHLJQW\	%LEOLR UHJOH\ 5HJB	

1LFDUDJXD

1RWH $OO ZHEVLWHV DQG GRFXPHQWV DUH LQ 6SDQLVK

0LQLVWU\ RI +HDOW
1LFDUDJXD KWWS ZZZ PLQ\
,QVWLWXWLRQDO (

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
		FRQWHQW XSORDGV GHOGKQRYLHPEUHSG /DZ 1ž 0DUFK KWWSV ZZZ JDFHW I7HPS B$ *DFHWD B SGI	7HPS B$ SGI
Human Biological Materials		/DZ RI 2IILFL % RQ 7UDQVSO 2UJDQV DQG 7LVV KWWSV JDZHWDRILF I7HPS B% *DFHW B SGI	([HFXWLYH 'LUHFWL -XQH KWWSV ZZZ JDFHWD 7HPS B$ SGI	([HFXWLY

VOHJDHGHHVUUGDVD
VD

0,16$

				Access KWWSV VWD XZL EH[UH
8UXJXD\ 1RWH $OO ZHEVLWHV DQG GRFXPHQWV DUH LQ 6SDQLVK				
General	0LQLVWU\ RI 3XEOLF KWWS ZZZ PVS JXE X\	'HFUHH KWWS ZZZ PHUFRV UPDV QRUPDVBZHE 5 *0&B5(6B B37B57 9HULILFD TXLVD&OLQLFD 3') 'HFUHH KWWS ZZZ HOGHUH VPX OHJLVOD '	'HFUHH 1R &RQFHUQLQJ 5HVH +XPDQV	
Drugs, Biologics, and Devices	0LQLVWU\ RI 3XEOLF KWWS ZZZ PVS JXE X\	'HFUHH KWWS ZZZ PHUFRV UPDV QRUPDVBZHE 5 *0&B5(6B B37B57 9HULILFD TXLVD&OLQLFD 3')		
Research Injury	0LQLVWU\ RI 3XEOLF KWWS ZZZ PVS JXE X\	'HFUHH KWWS ZZZ PHUFRV UPDV QRUPDVBZHE 5 *0&B5(6B B37B57 9HULILFD TXLVD&OLQLFD 3') 'HFUHH KWWS ZZZ HOGHUH VPX OHJLVOD '		
Privacy/Data Protection	0LQLVWU\ RI 3XEOLF KWWS ZZZ PVS JXE X\	/DZ KWWS ZZZ SDUODI HV $FFHVR7H[WR/H\ 'HFUHH		

&RXQWU\	.H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV			
	,9,& KWWS ZZZ LYLF JRE Y PH SKS			KWWS ZZZ LYLF JRE YH B SKS $QQH[1HFHVVLW\ R &OHDU DQG 3UHFLVH 6V 6WDU5WLQDUFK KWWS ZZZ LYLF JRE YH B SKS ,QIRUPHG &RQVHQW KWWS ZZZ LYLF JRE YH B SKS
Drugs, Biologics, and Devices Genetic Research	1DWLRQDO ,QVWLWXW 5DQJH0WS ZZZ LQKU	0HGLFLQH7LWSOHW , , , , KWWS ZZZ JLQHFR \GH(0HUG6DR GLFLQ		

$)

5H[illegible]QZLGH

Clinic[illegible] 3DC[illegible]LFDQ &[illegible]F
Regist[illegible] KW[illegible]ZZZ SDFW[illegible]J

2UGHU 1R RI
5HJDUGLQJ &OLQLF
KWWS ZZZ DQGV G]
PHG DUU & $$W &
% B BMXLOB

2UGHU 1R RI -
0RUGLQJ 2UGH
2FWREHU
5XOHV RQ *RRG &O
KWWS ZZZ DQGV G]
PHG DUU & $$WB &
% • n O$;Â ô9 A4} K W

[illegible]GG

&RQJR 'HPRFUDWLF 5HSXEOLF				
General		'HFUHH)UDPHZRUN 3XEOLF +HDOWK 5HJDUGLQJ WKH 1 (WKLFV &RPPLWWHH 5HVHDUFK 7UDQV 2UJDQV DQG 7LVV 7UHDWPHQW DQG KWWSV ZZZ PLQGE	3URSRVDO WR LQWHUQDO (VWDEOLVKLQJ WKH 1DV &RPPLWWHH (WKLFV +HDO KWWSV KHDOWKUHVHDU G ILOH '5&32OLF\ SGI *XLGHOLQHV IRU WKH (WKL 5HVHDUFK ,QYROYLQJ + 'HPRFUDWLF 5HSXEOLF)HQFK KWWSV FOLQUHJVHQDXOW GRFXPHQW(W'5&FDO(YDO S
Drugs, Biologics, and Devices				

&{WGH ,YRLUH
)RU DQ RYHUYLHZ RI KXPDQ&{WGH,YRLUH WKH EHQHILWV RI HDUO\ LQWHUYHQWLRQ DQG WKH SRWHQWLDO LPSDFW RI HDUO\ LQWHUYHQWLRQ RQ SURJ'LG
1RWH $OO ZHEVLWHV DQG GRFXPHQWV DUH LQ)UHQFK

&RXQWU\ .H\ 2UJDQL]DWLRQV /HJLVODWLRQ 5HJXODWLRQV *XLGHOLQHV *KDQD

&RXQWU\ .H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
.HQ\D)RDQ RYHUYLHZ 1DWLRQDO UHVHDUFK UWKRULWLHV	B6DQWHXBH3XSEOLT	QWWSV ZZZ QLDLG QLK JRY VLQJOHBFRXQW	
General	1DWLRQDO &RXQFLO RQ 6FLHQFH DQG 7HFKQRORJ\ 1&67 KWWS ZZZ QDFRVWL 0LQLVWU\ RI +HDOWK DQG &RQWURO $FW ZZZ KHDOWK JR NH	6FLHQFH DQG 7H +,9 DQG 3UHYHQ DQG &RQWURO $FW	02+ 1DWLRQDO *XLGHOLQHV RI 5HVHDUFK ,QYROYLQ KWWSV KHDOWKUHVHDU G ILOH)LQDO QDWLRQDO LQHV VW GUDIW SGI
Drugs, Biologics, and Devices	3KDUPDF\ DQG 3RLVR KWWSV ZZZ SKDUPDFR	3KDUPDF\ DQG 3RLVRQV &KDSWHU KWWS DSSV ZKR L FXPHQWV V HQ V	02+ .HQ\D 1DWLRQDO * 5HVHDUFK DQG +,9 $,'6 9DFFLQHV	*XLGHOLQHV IRU $SSOL &OLQLFDO 7ULDOV LQ . KWWS SKDUPDF\ERDUGN H &OLQLFDO 7ULDO *XLG GI

&C"À PFandaDevices P L4p X QHV

&RXQWU\	.H\ 2UJDQL]DWLRQV	/HJLVODWLRQ	5HJXODWLRQV	*XLGHOLQHV
				9DULRXV KWWS QKUHFJRYLHZGR IRUPV
Drugs, Biologics, and Devices	1DWLRQDO $JHQF\ IR $GPLQLVWUDWLRQ D(1$)'$& KWWS ZZZ QDI	'HFUHH 1R RI		*RRG &OLQLFDO 3UDFW KWWS ZZZ QDIGDF JRY Q (6 '58* *8,'(/,1(6 1$)'$& 22' &/,1,&$/ 35$&7,&('(/,1(6 9 SGI
Clinical Trial Registries Social-Behavioral	1DWLRQDO +HDOWK 5 &RPPLWWHH KWWS QKUHF (			)UHTXHQWO\ $VNHG 4XH KWWS QFWU QKUHF QHW

& R X Q W U \

Human Biological Materials

$&.12:/('*(0(176

7KH+6 2IILFH IRU +XPDQ 5HVHDUFK 30RRZLEWRQSOWKSGLWRKHUPDWLFFXUKF\
HGLWLRQ RI WKH ,QWHUQDWLRQDO &RP.SLODWLRQ RI KXPDQ 5HVHDUFK 3URWRFROV
3DQ $PHULFDQ 2UJDQL]DWLRQ :DVKLQJWRQ '&

International:
&,206 6XH OH 5RX[
,QWHUQDWLRQDO 6RFLHW\ IRU (QYLURQPHQWDO 5HSRVLWRU\ 6FKULHHU
81$,'6 3HWHU)RXQWDLQ
:RUOG +HDOWK 2UJDQL]DWLRQ

North America:
United States:

- &RQVXPHU 3URGXFW 6DIHW\ $OLFH 7KDOHU
- 'HSDUWPHQW RI &RPPHUFH
- 'HSDUWPHQW RI 9HWHUDQV %RUURZ
- '++6 $JHQF\ IRU +HDOWKFDUH 5HVHDUFK +RSH +RQJKX
- '++6)RRG DQG 'UXJ $GPLQLVWUDWLRQ &DURO\Q +RPPHO
- '++6 2IILFH IRU &'HYLOO 5LJKWV 0HKWD
- 'HSDUWPHQW RI -XVWLFH 3ULVRQV -RGL 1RUWRQ
- 8QLWHG 6WDWHV 'HSDUWPHQW RI $JULFXOWXUH .OXIHOG
- 6RFLDO 6HFXULW\ $GPLQLVWUDWLRQ %URRNV

Europe:
(XURSHDQ 0HGLFDOHV $JHQF\
(XURSHDQ 3DUOLDPHQW 7DLZDQ %HQMDPLQ .XR
)LQODQG 2XWL .RQWWLQHQ
*HUPDQ\ &ODXGLD /HXNHU
,FHODQG 5|JQYDOGXU * *XQQDUVVRQ
/DWYLDQ 0H]LQVND
/X[HPERXUJ 0DOLND 3DLOKHV
0DFHGRQLDQ 7RGRURYVND
1RUZHJLDQ %¡ 6WDQGDO
3RODQG &]DUQHN
6HZHU\QLDN
6ZHGHQ 5DNREUDGRYLü
6ORYHQLD
6ZHGHQ (ULNVVRQ
6ZLW]HUODQG 0HLHU
0XFKORZ
6SDLQ ,xLJR GH 0LJXHO %HULDLQ
%XUHDX RI
Asia/Pacific:
$XVWUDOLD -HUHP\ .HQQHU
&KLQD 3HRSOH¶V 5HSXEOLF RI <DOL &RQJ DQG
+DLKRQJ =KDQJ
DSUBQLFRQ 7/HVKLUR

0DOD\VLD &KLQ -HQQ 1J
3DNLVWDQ 6DLPD ,TEDO
7DLZDQ %HQMDPLQ .XR
Middle East/North Africa:
)LQODQG 2XWL .RQWWLQHQ
*HUPDQ\ &ODXGLD /HXNHU
,FHODQG 5|JQYDOGXU * *XQQDUVVRQ
/DWYLDQ 0H]LQVND
/X[HPERXUJ 0DOLND 3DLOKHV
0DFHGRQLDQ 7RGRURYVND
1RUZHJLDQ %¡ 6WDQGDO
6HZHU\QLDN
6ZHGHQ 5DNREUDGRYLü
6ORYHQLD
6ZHGHQ (ULNVVRQ
6ZLW]HUODQG 0HLHU
0XFKORZ
6SDLQ ,xLJR GH 0LJXHO %HULDLQ
%XUHDX RI
$XVWUDOLD -HUHP\ .HQQHU
&KLQD 3HRSOH¶V 5HSXEOLF RI <DOL &RQJ DQG
+DLKRQJ =KDQJ
DSUBQLFRQ 7/HVKLUR

Africa:

6LHUUD /HRQH (GGLH)RGD\
6XGDQ)DL]DQ2VPDPQL V %HVKLU
8JDQGLDQ IUHG %DGDQDJDG 1D]]LZD
-RKQ %DUXJDKDUH
=DPELD 0DXUHHQ 0XSHWD .RPEH

8SGD1WRHYGHPEHU