Colour key								
	Minimum requirements as set out in Directive 2004/23/EC							
	More stringent testing - legally binding on national level							
	More stringent testing - recommended on national level							
	Not legally binding and not recommended on national level							

### Non-reproductive tissues and cells

Tested pathogen	Donor test/ technique	Legally binding		Recommending	Circumstances for appl	ication		Regional differences	Further comments
				authority/ association	Donor profile	Tissue/cell type	Comments		
VIRAL									
HIV 1 and HIV 2	Anti-HIV 1	YES	NO	N/A	all	all		NO	Validation of the serological and NAT assays for use with cadaveric
	Anti-HIV 2	YES	NO	N/A	all	all			
	HIV 1p24		1	samples are required					
	HIV NAT	NO	YES	Paul-Ehrlich-Institut	all	all except cornea and			(recommendations for validation
				(PEI)		skin			studies:
	Other technique			,					http://www.pei.de/DE/infos/pu/g
Hepatitis B	HBs Ag	YES	NO	N/A	all	all		NO	Validation of the serological and
•	Anti-HBc	YES	NO	N/A	all	all			NAT assays for use with cadaveric
İ	Anti - HBs		•						samples are required (recommendations for validation studies: http://www.pei.de/DE/infos/pu/gr
I	HBV NAT	NO	YES	PEI	all	all except cornea and			
						skin			
	Other technique								
Hepatitis C	Anti-HCV	YES	NO	N/A	all	all		NO	Validation of the serological and NAT assays for use with cadaveric
1	HCV NAT	NO	YES	PEI	all	all except skin			
	Other technique	-				1			samples are required
HTLV-1	Technique not specified								<u> </u>
	Anti-HTLV-1	YES	NO	N/A	donors from countries	all		NO	
					with high prevalence o	f			
					HTLV-1				
	HTLV-1 NAT								
	Other technique								
HTLV-2									
Chikungunya virus									
Cytomegalovirus									Additional testing may be required
, ,									depending on the donor's history
									and the characteristics
									of the tissue or cells donated
Dengue Virus									
Ebola Virus									Additional testing may be required
									depending on the donor's history
									and the characteristics
Ì									of the tissue or cells donated

Tested pathogen	Donor test/ technique	est/ technique Legally binding	Recommended	Recommending authority/ association	Circumstances for a	pplication		Regional differences	Further comments
			on national level		Donor profile	Tissue/cell type	Comments		
Epstein-Barr virus									Additional testing may be required depending on the donor's history and the characteristics of the tissue or cells donated
Hepatitis E									
Human Parvovirus B19									
Herpes simplex virus									
West Nile Virus									
specify pathogen									
PARASITIC									
Babesiosis									
Leishmaniasis									
Malaria									Additional testing may be required depending on the donor's history and the characteristics of the tissue or cells donated
Toxoplasmosis									Additional testing may be required depending on the donor's history and the characteristics of the tissue or cells donated
Trypanosomiasis									Additional testing may be required depending on the donor's history and the characteristics of the tissue or cells donated
specify pathogen									
BACTERIAL									
Treponema pallidum (Syphilis)	Technique not specified	YES	NO	N/A	all	all		NO	Validation of the serological and NAT assays for use with cadaveric
	Anti-T. pallidum Microscopy T. pallidum NAT Other technique								samples are required (recommendations for validation studies: http://www.pei.de/DE/infos/pu/ge
Chlamydia trachomatis	Technique not specified	NO	YES	PEI	living	only for amnion membrane		NO	
	C. trachomatis DFA								
	C. trachomatis EIA								
	C. trachomatis NAT								
	Culture								
	Other technique								
Neisseria gonorrhoeae									
Brucellosis									
Tuberculosis									
Q-fever									

P									
Tested pathogen	Donor test/ technique	Legally binding	Recommended	Recommending	Circumstances for a	pplication		Regional differences	Further comments
		on national level	authority/ association	Donor profile	Tissue/cell type	Comments			
specify pathogen									
FUNGI									
specify pathogen									
Transmissible									
spongiform									
Other Tests									
ABO blood group									
testing									
RhD blood group testing									Additional testing may be required depending on the donor's history and the characteristics of the tissue or cells donated
HLA testing									Additional testing may be required depending on the donor's history and the characteristics of the tissue or cells donated
Genetic testing, please specify condition									

Colour key								
	Minimum requirements as set out in Directive 2004/23/EC							
More stringent testing - legally binding on national level								
	More stringent testing - recommended on national level							
	Not legally binding and not recommended on national level							

### Reproductive tissues and cells

Tested pathogen	Donor test/ technique	Legally binding	nding Recommended Recommending		Circumstances for appl	ication		Regional differences	Further comments
F		zegan, zmang			Donor profile	Tissue/cell type	Comments	- Regional amerences	Turther comments
VIRAL			on national level	dutilotity/ d330clation	Donor prome	rissue/ceii type	Comments		
HIV 1 and HIV 2	Anti-HIV 1	YES	NO	N/A	all	all		NO	
niv I aliu niv 2	Anti-HIV 2	YES	NO	N/A	all	all		INO	
l	HIV 1p24	TES	INO	IN/A	dii	dii			
i	HIV NAT	_							
	Other technique								
Hepatitis B	HBs Ag	YES	NO	N/A	all	all		NO	
riepatitis b	Anti-HBc	YES	NO	N/A	all	all		NO	
i	Anti - HBs	ILS	INO	IN/A	lan	all			
	HBV NAT	_							
	Other technique	_							
Hepatitis C	Anti-HCV	YES	NO	N/A	all	all		NO	
Treputitio C	HCV NAT	125		1.47.	un	u			
l	Other technique								
HTLV-1	Technique not specified	YES	NO	N/A	Donors from countries	all	no comments	NO	
				.,	with high prevalence of				
l					HTLV-1				
l	Anti-HTLV-1	YES	NO	N/A	donors from countries	all			
l				,	with high prevalence of				
l					HTLV-1				
l	HTLV-1 NAT								
l	Other technique								
HTLV-2									
Chikungunya virus									
Cytomegalovirus									Additional testing may be required
									depending on the donor's history
Dengue Virus									
Ebola Virus									
Epstein-Barr virus									
Hepatitis E									
Human Parvovirus B19									
Herpes simplex virus									
West Nile Virus									
specify pathogen									
PARASITIC									
Babesiosis									
Leishmaniasis									

1					•				
Tested pathogen	Donor test/ technique	Legally binding	Recommended		Circumstances for app			Regional differences	Further comments
		on national level	authority/ association	Donor profile	Tissue/cell type	Comments			
Malaria									Additional testing may be required
									depending on the donor's history
Toxoplasmosis									
Trypanosomiasis									Additional testing may be required
									depending on the donor's history
specify pathogen									
BACTERIAL									
Treponema pallidum	Technique not specified	YES	NO	N/A	Donations other than	all		NO	
(Syphilis)	4			'	by partners				
(-) -	Anti- <i>T. pallidum</i>				1-7-1				
	Microscopy								
	T. pallidum NAT								
	Other technique								
Chlamydia trachomatis	Technique not specified	YES	NO	N/A	donations other than	sperm	no comments	NO	Sperm donors must additionally be
cinamyala trachomatis	recinique not specifica	123	140	19/5	by partners	эрсти	no comments	NO	negative for chlamydia on a urine
	C. trachomatis DFA				by partners				sample tested by nucleic acid
	C. trachomatis EIA	_							amplification technique (NAT)
	C. trachomatis NAT	YES	NO	N/A	donations other than	Sperm			ampimeation teerinique (1771)
	C. trachomatis WAT	123	140	19/0	by partners	эрсти			
	Culture				by partners	_			
	Other technique	_							
Neisseria gonorrhoeae	Other teeningue								
Brucellosis									
Tuberculosis									
Q-fever									
specify pathogen									
FUNGI									
specify pathogen									
Transmissible									
spongiform									
Other Tests									
ABO blood group									
testing									
RhD blood group									Additional testing may be required
testing									depending on the donor's history
									and the characteristics
									of the tissue or cells donated
HLA testing									
Genetic testing, please									
specify condition									