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	Recommended	Recommending authority/ association	Circumstances for ap	plication		Regional differences	Further comments
			on national level		Donor profile	Tissue/cell type	Comments		
VIRAL									
HIV 1 and HIV 2	Anti-HIV 1	YES	NO	N/A	all	all	no comments	NO	No comments
	Anti-HIV 2	YES	NO	N/A	all	all	no comments		
	HIV 1p24								
	HIV NAT	YES	NO	N/A	all	all	where tissues and cells of allogeneic living donors can be stored for long periods, repeat sampling and testing is required after an interval of 180 days. If in a living donor the blood sample is additionally tested by the nucleic acid amplification technique (NAT) for HIV, HBV and HCV, testing of a repeat blood sample is not required.	r	
Hepatitis B	Other technique HBs Ag	YES			all	all	no comments	NO	No comments
	Anti-HBc	YES	NO	N/A	all	all	no comments		
	Anti - HBs								1

Tested pathogen	Donor test/ technique	Legally binding	Recommended		Circumstances for app	lication		Regional differences	Further comments
			on national level		Donor profile	Tissue/cell type	Comments		
	HBV NAT	YES	NO	N/A	all	all	where tissues and cells of allogeneic living donors can be stored for long periods, repeat sampling and testing is required after an interval of 180 days. If in a living donor the blood sample is additionally tested by the nucleic acid amplification technique (NAT) for HIV, HBV and HCV, testing of a repeat blood sample is not required.		
	Other technique								
lepatitis C	Anti-HCV	YES	NO	N/A	all	all	no comments	NO	No comments
	HCV NAT	YES	NO	N/A	all	all	where tissues and cells of allogeneic living donors can be stored for long periods, repeat sampling and testing is required after an interval of 180 days. If in a living donor the blood sample is additionally tested by the nucleic acid amplification technique (NAT) for HIV, HBV and HCV, testing of a repeat blood sample is not required.		
	Other technique							NO	No comments
HTLV-1	Technique not specified								

Tested pathogen	Donor test/ technique Legally binding Recommended Recommending Circumstances for application								Further comments
resteu patriogen	Donor testy teeningue	Legally billaling	on national level	authority/ association	Donor profile	Tissue/cell type	Comments	Regional differences	Turtier comments
	A (ITT) / A	V50							
	Anti-HTLV-1	YES	NO	N/A	for donors coming	all	no comments		
					from high risk areas or				
					whose sexual partners				
					or parents come from				
					high risk areas.				
	HTLV-1 NAT								
	Other technique	-							
HTLV-2	Technique not specified							NO	No comments
									No comments
	Anti-HTLV-2	YES	NO	N/A	for donors coming	all	no comments		
					from high risk areas or				
					whose sexual partners				
					or parents come from				
					high risk areas.				
	HTLV-2 NAT								
	Other technique								
Chikungunya virus									
Cytomegalovirus									
Dengue Virus									
Ebola Virus									
Epstein-Barr virus									
Hepatitis E									
Human Parvovirus B19									
Herpes simplex virus									
West Nile Virus									
specify pathogen									
PARASITIC									
Babesiosis									
Leishmaniasis									
Malaria									
Toxoplasmosis									
Trypanosomiasis									
specify pathogen									
BACTERIAL									
	Technique not specified	YES	NO	N/A	non-partner donation	all		NO	No comments
(Syphilis)		VEC	No.	21/2				-	
	Anti-T. pallidum	YES	NO	N/A	all	all	no comments	-	
	Microscopy								
	T. pallidum NAT								
Chlamandia to a transiti	Other technique								
Chlamydia trachomatis									
Neisseria gonorrhoeae									
Brucellosis									
Tuberculosis									
Q-fever									

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 encephalopathies									
Other Tests									
ABO blood group testing									
RhD blood group testing									
HLA testing									
Genetic testing, please specify condition									

Colour key	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	ogen Donor test/ technique Legally binding Recommended Recommending Circumstances for application					Regional differences	Further comments		
			on national level	authority/ association	Donor profile		Comments		
VIRAL									
HIV 1 and HIV 2	Anti-HIV 1	YES	NO	N/A	all	all	no comments	NO	
	Anti-HIV 2	YES	NO	N/A	all	all	no comments		
	HIV 1p24								
	HIV NAT	YES	NO	N/A	all	sperm donations other than by partners will be quarantined for a minimum of 180 days, after which repeat testing is required. If the blood donation sample is additionally tested by the nucleic acid amplification technique (NAT) for HIV, HBV and HCV, testing of a repeat blood sample is not required.			
	Other teachers								
Haratita B	Other technique	VEC	INO.	la. /a	1.11	1-11		luo.	
Hepatitis B	HBs Ag	YES			all			NO	
	Anti-HBc	YES	NO	N/A	all	all	no comments		
1	Anti - HBs							1	

Tested pathogen	Donor test/ technique	Legally binding	Recommended Recommending Circumstances for application			Regional differences	Further comments		
			on national level	authority/ association	Donor profile	Tissue/cell type	Comments		
	HBV NAT	YES		N/A	all	sperm donations other than by partners will be quarantined for a minimum of 180 days, after which repeat testing is required. If the blood donation sample is additionally tested by the nucleic acid amplification technique (NAT) for HIV, HBV and HCV, testing of a repeat blood sample is not required.	no comments		
	Other technique							1	
Hepatitis C	Anti-HCV	YES	NO	N/A	all	all	no comments	NO	
	HCV NAT	YES	NO	N/A	all	sperm donations other than by partners will be quarantined for a minimum of 180 days, after which repeat testing is required. If the blood donation sample is additionally tested by the nucleic acid amplification technique (NAT) for HIV, HBV and HCV, testing of a repeat blood sample is not required.	no comments		
HTLV-1	Other technique Technique not specified							NO	
	Anti-HTLV-1	YES	NO	N/A	For donors coming from high risk areas or whose sexual partners or parents come from high risk areas.	all			
	HTLV-1 NAT							1	
	Other technique								

Tested pathogen	Donor test/ technique	Legally binding	Recommended on national level	Recommending authority/ association	Circumstances for app	ication		Regional differences	Further comments
					Donor profile	Tissue/cell type	Comments		
HTLV-2	Technique not specified		•	•	•			NO	
	HTLV-2 NAT								
	Anti-HTLV-2	YES	NO	N/A	For donors coming	all			
				,	from high risk areas or				
					whose sexual partners				
					or parents come from				
					high risk areas.				
	Other technique								
Chikungunya virus									
Cytomegalovirus									
Dengue Virus									
Ebola Virus									
Epstein-Barr virus									
Hepatitis E									
Human Parvovirus B19									
Herpes simplex virus									
West Nile Virus									
specify pathogen									
PARASITIC									
Babesiosis									
Leishmaniasis									
Malaria									
Toxoplasmosis									
Trypanosomiasis									
Trichomoniasis	Technique not specified	YES	NO	N/A	all	all	no comments	NO	T
	specify technique		1.10	1.47.	Will	311	110 0011111101110	∃'''`	
BACTERIAL	speeny teeningue								
	Tankainus ant sansified	VEC	INO	NI/A		I-II		NO.	Т
Treponema pallidum (Syphilis)	Technique not specified	YES	NO	N/A	non-partner donation	dii		NO	
(Зурппіз)	Anti-T. pallidum	YES	NO	N/A	all	all	no comments		
	Microscopy	123		117/15	Ton.	Įuii	Ino comments		
	T. pallidum NAT								
	Other technique								
Chlamydia trachomatis	Technique not specified	YES	NO	N/A	all	all	no comments	NO	
Cinamyala trachomatis	C. trachomatis DFA	1_3		11977		Imi	ino comments	-	
	C. trachomatis EIA								
	C. trachomatis NAT	YES	NO	N/A	non-partner donation	all			
	Culture		1	1,	paratici donation				
	Other technique								
Neisseria gonorrhoeae	Technique not specified	YES	NO	N/A	all	all	no comments	NO	
	N. gonorrhoeae NAT			1.4.4	T	I	1o comments	∃♥	
	Culture								
	Other technique								
Brucellosis	o and reciningue								
Tuberculosis									
Q-fever									
specify pathogen									

Tested pathogen	Donor test/ technique	Legally binding			Circumstances for appli Donor profile		Comments	Regional differences	Further comments
FUNGI				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Table Promo	, , , , , , , , , , , , , , , , , , , ,		L	•
specify pathogen									
Transmissible spongiform encephalopathies									
Other Tests									
ABO blood group testing									
RhD blood group testing									
HLA testing									
Genetic testing, please specify condition	Specify technique	YES	NO	N/A	all		other genetic tests are performed based on risk analysis	NO	
Genetic testing, please specify condition	Specify technique	YES	NO	N/A	all	syndrome for egg	other genetic tests are performed based on risk analysis	NO	
Genetic testing, please specify condition: cystic fibrosis	Specify technique	YES	NO	N/A	all		chromosomal analysis of peripheral blood and genetic testing for cystic fibrosis	NO	