Italy - More stringent blood donor testing requirements 2015 Mapping exercise

Colour key	
	Minimum requirements as set out in the 2004/33/EC Directive
	More stringent testing - legally binding on national level
	More stringent testing - recommended on national level
	Not legally binding and not recommended on national level

Test	Test/ technique	Legally binding	Recommendation on	Recommending authority/ service/	Type of blood donation	Circumstances for	Regional	Further comments
			national level	association	(blood for transfection or		differences	
					plasma for	profile		
					fractionantion)	prome		
					,			
Basic testing								
Blood group testing	AB0 typing	YES	YES	Ministry of Health	whole blood/ blood	all donations	NO	
Blood Bloop testing	, no cyping	100	100	initiation of the alternation	components for	un donations		
					transfusion			
	RhD typing	YES	YES	Ministry of Health	whole blood/ blood	Specific	NO	
					components for	requirement for		
	Other also are sife	VEC	VEC	Minister of Look	transfusion	weak RhD testing	10	Dhaharatan and anti
	Other, please specify (Kell etc.)	YES	YES	Ministry of Health	whole blood/ blood components for	First time donor at the first donation	NO	Rh phenotype and anti- erytrocites antibodies
	(Kell etc.)				transfusion	the first donation		screening
HLA testing	HLA/ Technique not	NO	YES	Italian Society of Transfusion Medicine	whole blood/ blood	Specific clinical	NO	
_	specified			and Immunohaematology (SIMTI)	components for	conditions, such as		
					transfusion	the need to		
						transfuse HLA/HPA		
						compatible		
						platelets		
	HLA Ab							
	HLA Ag							
	HLA gene							
	Other technique							
Disease testing								
VIRAL								
						n	1	
HIV 1 and HIV 2	Anti-HIV 1	YES	YES	Ministry of Health	both	all donations	NO	Concerning plasma for
	Anti-HIV 2 HIV 1p24	YES	YES	Ministry of Health	both	all donations	-	fractionation, test refers to
	HIV NAT pool or ID	YES	YES	Ministry of Health	both	all donations	1	single donation
	HIV NAT ID	-						
Hepatitis B	Other technique HBs Ag	YES	YES	Ministry of Health	both	all donations	NO	Concerning plasma for
riepatitis b	Anti-HBc	115	[103	Winistry of Health	loon		NO	fractionation, test refers to
	Anti - HBs							single donation
	HBV NAT pool or ID	YES	YES	Ministry of Health	both	all donations		
	HBV NAT ID	-						
Hepatitis C	Other technique Anti-HCV	YES	YES	Ministry of Health	both	all donations	NO	Concerning plasma for
rieputitis e	HCV NAT pool or ID	YES	YES	Ministry of Health	both	all donations	NO	fractionation, test refers to
	HCV NAT ID		-					single donation
	Other technique							-
Hepatitis E								
HTLV-1								
HTLV-2								
Ebola Virus								
Ebola Virus Chikungunya virus	CMV/ technique not						NO	
Ebola Virus	CMV/ technique not specified						NO	
Ebola Virus Chikungunya virus	CMV/ technique not specified Anti-CMV	NO	YES	Italian Society of Transfusion Medicine	whole blood/ blood	Blood components	NO	
Ebola Virus Chikungunya virus	specified	NO	YES	Italian Society of Transfusion Medicine and Immunohaematology (SIMTI)	components for	for selected	NO	
Ebola Virus Chikungunya virus	specified	NO	YES				NO	
Ebola Virus Chikungunya virus	specified Anti-CMV	NO	YES		components for	for selected	NO	
Ebola Virus Chikungunya virus	specified	NO	YES		components for	for selected	NO -	
Ebola Virus Chikungunya virus	specified Anti-CMV CMV NAT pool or ID	NO	YES		components for	for selected	NO -	
Ebola Virus Chikungunya virus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID	NO	YES		components for	for selected	NO -	
Ebola Virus Chikungunya virus	specified Anti-CMV CMV NAT pool or ID	NO	YES		components for	for selected	NO	WNV NAT testing is
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified	_	YES	and Immunohaematology (SIMTI)	components for	for selected recipients	-	performed for each
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not	NO	YES		components for	for selected recipients donors living in	-	performed for each donation of blood donors
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified	_		and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas,	-	performed for each donation of blood donors living in affected
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified	_		and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined	-	performed for each donation of blood donors
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID	YES	YES	and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods	-	performed for each donation of blood donors living in affected
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified	_		and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined	-	performed for each donation of blood donors living in affected
Ebola Virus Chikungunya virus Cytomegalovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT ID	YES	YES	and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods	-	performed for each donation of blood donors living in affected
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT ID Other technique	YES	YES	and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods	YES	performed for each donation of blood donors living in affected areas,from June to Octobe
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT iD Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT ID Other technique HPVB19/ technique	YES	YES	and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods	-	performed for each donation of blood donors living in affected areas,from June to Octobe
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique not specified	YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health	components for transfusion both both	for selected recipients donors living in affected areas, during defined summer periods all donations	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT ID Other technique HPVB19/ technique HPVB19/ technique HPVB19/ NAT pool or I	YES	YES	and Immunohaematology (SIMTI)	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT ID Other technique HPVB19/ technique not specified HPVB19/ NAT pool or ID	YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health	components for transfusion both both	for selected recipients donors living in affected areas, during defined summer periods all donations	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT ID Other technique HPVB19/ technique HPVB19/ technique HPVB19/ technique HPVB19 NAT pool or ID HPVB19 NAT ID	YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health	components for transfusion both both	for selected recipients donors living in affected areas, during defined summer periods all donations	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT ID Other technique HPVB19/ technique Not specified HPVB19/ NAT pool or ID HPVB19 NAT ID Other technique	YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health	components for transfusion both both	for selected recipients donors living in affected areas, during defined summer periods all donations	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT ID Other technique HPVB19/ technique HPVB19/ technique HPVB19/ technique HPVB19 NAT pool or ID HPVB19 NAT ID	YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health	components for transfusion both both	for selected recipients donors living in affected areas, during defined summer periods all donations	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19	specified Anti-CMV Anti-CMV CMV NAT pool or ID CMV NAT iD Other technique WNV technique not specified WNV NAT ID Other technique HPVB19/ technique HPVB19/ technique HPVB19 NAT ID Other technique HAV/ technique not	YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health	components for transfusion both both	for selected recipients donors living in affected areas, during defined summer periods all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19	specified Anti-CMV Anti-CMV CMV NAT pool or ID CMV NAT iD Other technique not specified WNV NAT pool or ID WNV NAT ID Other technique HPVB19/ technique HPVB19/ NAT pool or ID HPVB19 NAT ID Other technique HAV/ technique not specified HAV technique not specified HAV/ technique not specified HAV NAT pool or ID	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas,from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus West Nile Virus* West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A	specified Anti-CMV Anti-CMV CMV NAT pool or ID CMV NAT iD Other technique not specified WNV NAT pool or ID WNV NAT ID Other technique HPVB19/ technique HPVB19/ NAT pool or ID HPVB19 NAT ID Other technique HAV/ technique not specified HAV technique not specified HAV/ technique not specified HAV NAT pool or ID	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Vest Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex virus	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Vest Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral infection	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* West Nile Virus* Uman Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral infection Other pathogen,	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* West Nile Virus* Human Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral infection Other pathogen, specify PaRASITIC Malaria	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral infection Other pathogen, specify PARASTIC Malaria Trypanosomiasis	specified Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral infection Other pathogen, specify PARASITIC Malaria Trypanosomiasis Babesiosis	specified Anti-CMV Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by
Ebola Virus Chikungunya virus Cytomegalovirus Cytomegalovirus West Nile Virus* West Nile Virus* Dengue Virus Epstein-Barr virus Human Parvovirus B19 Hepatitis A Herpes simplex virus Nonspecific viral infection Other pathogen, specify PARASTIC Malaria Trypanosomiasis	specified Anti-CMV Anti-CMV CMV NAT pool or ID CMV NAT ID Other technique WNV/ technique not specified WNV NAT pool or ID WNV NAT iD Other technique HPVB19/ technique HPVB19 NAT pool or ID HAV/ technique not specified HAV/ technique not specified HAV NAT iD HAV NAT iD	YES YES YES	YES	and Immunohaematology (SIMTI) Ministry of Health Ministry of Health PPTA Voluntary Standards	components for transfusion	for selected recipients donors living in affected areas, during defined summer periods all donations all donations	YES	performed for each donation of blood donors living in affected areas, from June to Octobe Concerning plasma for fractionation, test refers to plasma pool performed by the fractionators Concerning plasma for fractionation, test refers to plasma pool performed by

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Test	Test/ technique	Legally binding	Recommendation on national level	Recommending authority/ service/ association	Type of blood donation (blood for transfection or plasma for fractionantion)	Circumstances for application/ donor profile	Regional differences	Further comments
BACTERIAL								
Treponema pallidum (Syphilis)	Technique not specified Microscopy Anti-T. pallidum T. pallidum NAT pool or ID T. pallidum NAT ID Culture	YES	YES	Ministry of Health	both	all donations	NO	
	Other technique	-						
Neisseria gonorrhoeae								
Brucellosis								
Tuberculosis								
Q-fever								
Other pathogen,								
FUNGI								
specify nathogen								

* For West Nile Virus NAT ID, see 2004/33/EC as amended by 2014/110/EU with a deadline for transposition into national law of December 31, 2015