Estonia - 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 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
Basic testing								
Blood group testing	ADO tuming	YES	NO	N/A	both	all donations	NO	
blood group testing	RhD typing	YES	NO	N/A	both	all donations	NO	e.g. specific requirement for weak RhD testing
	Kell typing	YES	NO	N/A	both	all donations	NO	for the first two donations
HLA testing Disease testing								
VIRAL								
HIV 1 and HIV 2	Anti-HIV 1	YES	NO	N/A	both	all donations	NO	
	Anti-HIV 2 HIV 1p24	YES	NO	N/A	both	all donations		
	HIV NAT pool or ID	YES	NO	N/A	both	all donations		
	Other technique	_						
Hepatitis B	HBs Ag Anti-HBc	YES	NO	N/A	both	all donations	NO	
	Anti - HBs				T	ı		
	HBV NAT pool or ID HBV NAT ID	YES	NO	N/A	both	all donations		
Hepatitis C	Other technique Anti-HCV	YES	NO	N/A	both	all donations	NO	
	HCV NAT pool or ID	YES	NO	N/A	both	all donations	1.0	
	HCV NAT ID Other technique							
Hepatitis E								
HTLV-1 HTLV-2								
Ebola Virus								
Chikungunya virus Cytomegalovirus								
West Nile Virus	WNV/ technique not						NO	
	specified WNV NAT pool or ID							
	WNV NAT ID*	YES	NO	N/A	both	Donor profile, travel history. Temporary deferral for 28 days after leaving an area with ongoing transmission of WNV to humans unless an individual		
	Other technique					Nucleic Acid Test (NAT) is negative		
Dengue Virus		1						
Epstein-Barr virus Human Parvovirus								
Herpes simplex								
Nonspecific viral infection								
Other pathogen, PARASITIC								
Malaria Trypanosomiasis								
Babesiosis								
Leishmaniasis Toxoplasmosis								
Other pathogen, BACTERIAL								
Treponema pallidum (Syphilis)	Technique not specifie	d					NO	
	Microscopy Anti-T. Pallidum T. pallidum NAT pool of T. pallidum NAT ID Culture Other technique	YES	NO	N/A	both	all donations		
Neisseria Brucellosis								
Tuberculosis								
Q-fever Other pathogen.								
FUNGI								
specify pathogen								

^{*} 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