## Croatia - 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

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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	
					nactionalition				
Basic testing			l.			ı			
Blood group testing	APO typing	YES	NO	N/A	whole blood/ blood	every donation	NO		
Blood group testing	Аво туріні	TES	NO	N/A	components for transfusion	every donation	NO		
	RhD typing	YES	NO	N/A	whole blood/ blood components for transfusion	every donation	NO	specific requirement for weak RhD testing	
	Other, please specify				transitusion				
	(Kell etc.)								
HLA testing									
Disease testing									
VIRAL									
HIV 1 and HIV 2	Anti-HIV 1	YES	NO	N/A	whole blood/ blood components for transfusion	every donation	NO		
	Anti-HIV 2	YES	NO	N/A	whole blood/ blood components for	every donation			
	HIV 1p24	YES	NO	N/A	transfusion whole blood/ blood	every donation			
					components for transfusion				
	HIV NAT pool or ID				transitision	!			
	HIV NAT ID	YES	NO	N/A	whole blood/ blood components for transfusion	every donation			
	Other technique								
Hepatitis B	HBs Ag	YES	NO	N/A	whole blood/ blood components for transfusion	every donation	NO		
	Anti-HBc Anti - HBs								
	HBV NAT pool or ID								
	HBV NAT ID	YES	NO	N/A	whole blood/ blood components for transfusion	every donation			
	Other technique								
Hepatitis C	Anti-HCV	YES	NO	N/A	whole blood/ blood components for transfusion	every donation	NO		
	HCV NAT pool or ID								
	HCV NAT ID	YES	NO	N/A	whole blood/ blood components for transfusion	every donation			
	Other technique: HCV core	YES	NO	N/A	whole blood/ blood components for	every donation	-		
Hepatitis E					transfusion				
HTLV-1									
HTLV-2									
Ebola Virus									
Chikungunya virus Cytomegalovirus									
West Nile Virus*									
Dengue Virus									
Epstein-Barr virus Human Parvovirus									
Herpes simplex									
Nonspecific viral									
infection Other pathogen.									
PARASITIC									
Malaria									
Trypanosomiasis Pahosiosis									
Babesiosis Leishmaniasis									
Toxoplasmosis									
Other pathogen, BACTERIAL									
	Tk-: ·						INO	I	
Treponema pallidum (Syphilis)	Technique not specified						NO		
	Microscopy Anti-T. pallidum	YES	NO	N/A	whole blood/ blood	every donation			
	T. pallidum NAT pool				components for transfusion				
	T. pallidum NAT ID Culture								
Maissaria	Other technique								
Neisseria Brucellosis									
Tuberculosis									
Q-fever									
Other pathogen. FUNGI									
specify pathogen									

<sup>\*</sup> 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