## Template for Taxonomic Proposal to the ICTV Executive Committee To merge two existing Species

Code <sup>†</sup>	2005.263V.04	To change from the existing genus in the family **	Enterovirus	
			Picornaviridae	
		the type species from:	Poliovirus	
		to:	Human enterovirus C	
†Assigned by ICTV officers ° leave blank if inappropriate * repeat these lines and the corresponding arguments for each genus created in the family  Author(s) with email address(es) of the Taxonomic Proposal				
Glyn Stanway (representing the <b>Picornaviridae</b> SG) stanwg@essex.ac.uk. Revised by Nick Knowles (representing the <b>Picornaviridae</b> SG) nick.knowles@bbsrc.ac.uk				
Old Taxonomic Order				
_	der	•		
	mily	Picornaviridae		
Genus		Enterovirus		
Type Species		Poliovirus		
Y A A				
New Taxonomic Order				
Or	der			
	mily	Picornaviridae		
	nus	Enterovirus		
Type Species		Human enterovirus C		
ICTV-EC comments and response of the SG				

## Argumentation to designate the new type species

**Annexes:** 

If the accompanying proposal to merge the species <i>Poliovirus</i> and <i>Human enterovirus C</i> is accepted, the current <i>Enterovirus</i> type species ( <i>Poliovirus</i> ) will cease to exist (i.e. the name, poliovirus, may continue to be used but it will no longer refer to a species). A new type species is therefore required. The species <i>Human enterovirus C</i> will contain viruses defining the original type species and it is logical to use <i>Human enterovirus C</i> as the new type species.			
Origin of the proposed new name			
Not applicable			
References			