Every subject is identified by an alphanumeric progressive ID (pat_ID)					
Every subject has 4 directories, one of this directory has 5 subdirectories:					
	raw data	directory named \<patID\> without additional suffice			
	registered data	directory named \<patID_Registered\>			
	filtered data	directory named \<patID_Registered_Filtered_3mm_20HU\>			
	perfusion maps	directory named \<patID_Registered_Filtered_3mm_20HU_Maps\>		contains 5 subdirectories	
		perfusion maps subdirectories:			
		Cerebral Blood Flow map		NLR_CBF	
		Cerebral Blood Volume map		NLR_CBV	
		Delay time map		NLR_Delay	
		Mean Transit Time map		NLR_MTT	
		Time To Peak map		NLR_TTP	
Subjects can be downloaded in a zip file, that contains the training directory (100 subjects) and the test directory (15 subjects)					