

Sheet1

Method	List of processing steps necessary to apply to a raw image	
	Computational system parameters	
	Computational time	
	Availability of the method	
	Compatibility with PACS	
Reference segmentation	Number of raters	
	Rater's training/experience	
	Method of segmentation	
	Method of fusion (if multiple raters)	
Validation metrics	List of validation metrics used	
Validation database	Number of images (split into training/validation/testing if applicable)	
	Input sequences	
	Number of scanners used to acquire images	
	Acquisition parameters	
	Number of time points and intervals for longitudinal data	
Results	Mean, median, standard deviation for each validation metric	
	Number of failed cases (if applicable)	
Patient information	Diagnosis and level of verification e.g. clinical follow-up, tissue sampling, autopsy, etc.	
	Clinical presentation	
	Administered treatments (if applicable)	