	<ol> <li>TRIGGERS</li> <li>Disease outbreak</li> <li>Emergency situations</li> </ol>	of the patients in a particular hospital based on features like severity of the case, age of patient, bed availability,	8. CHANNELS of BEHAVIOUR  The generated system uses data collected from a particular locality and thus produces data based on that. If it is to be made dynamic, then a way must be formulated to enter the healthcare records form various regions onto a single database periodically which could then be retrieved in runtime to produce models with updated details.	
	4. EMOTIONS: BEFORE / AFTER	making optimal use of it.		
	Before :			
	Patient - Not satisfied with the healthcare treatment received			
	Hospital Management – Not able to manage the available resources in			
	an efficient way as they do not know what to expect in the future.			
4	After:			
	Patient : Satisfied with the healthcare treatment received			
	Hospital Management – Able to manage the available resources in a			
	nore efficient way as they could be more prepared using the			

knowledge of the prediction result obtained.