



<div><div>3. TRIGGERS</div><div>User has parkinson's disease symptoms and need a easy way to diagnose the condition.</div><div>TR</div></div>	<div><div>10. YOUR SOLUTION</div><div>The solution gives the user a diagnosis report for Parkinson's disease detection on the basis of a drawing given by the user. The service would be user friendly and easy to use.</div><div>SL</div></div>	<div><div>8.CHANNELS of BEHAVIOUR</div><div><div>8.1 ONLINE</div><div>User needs to register and fill their information.They can use service online</div></div><div><div>8.2 OFFLINE</div><div>User has to draw a diagram of spiral circles to input it to the webservice. Thry ca n use the result to visit a doctor.</div></div></div> <div>CH</div>
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	<div><div>4. EMOTIONS: BEFORE / AFTER</div><div>insecure-they feel uncomfortable going to a doctor . Lost - they don't know if the condition is serious and if it needs a physician.</div></div> <div>EM</div>			
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