

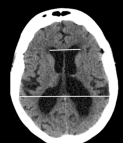

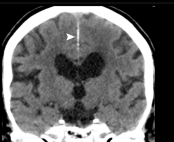
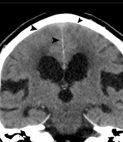
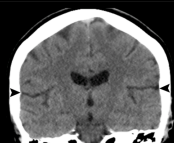
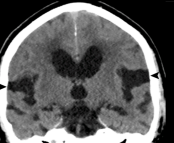
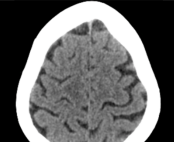
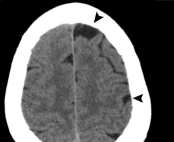



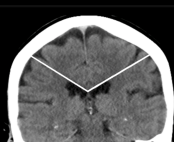
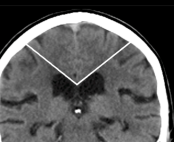
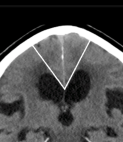




<p><b>Evans' index</b></p> <p>0 = <math>\leq 0.25</math>  1 = <math>&gt; 0.25 - 0.3</math>  2 = <math>&gt; 0.3</math></p>	<p>0</p> 	<p>1</p> 	<p>2</p> 
<p><b>Narrow Sulci</b></p> <p>0 = Normal  1 = Parafalcine  2 = Vertex</p>	<p>0</p> 	<p>1</p> 	<p>2</p> 
<p><b>Sylvian Fissures</b></p> <p>0 = Normal  1 = Enlarged</p>	<p>0</p> 	<p>1</p> 	
<p><b>Focally enlarged sulci</b></p> <p>0 = Not present  1 = Present</p>	<p>0</p> 	<p>1</p> 	
<p><b>Temporal horns</b></p> <p>0 = <math>&lt; 4</math> mm  1 = <math>4 - &lt; 6</math> mm  2 = <math>\geq 6</math> mm</p>	<p>0</p> 	<p>1</p> 	<p>2</p> 
<p><b>Callosal angle</b></p> <p>0 = <math>&gt; 90^\circ</math>  1 = <math>90^\circ - &gt; 60^\circ</math>  2 = <math>\leq 60^\circ</math></p>	<p>0</p> 	<p>1</p> 	<p>2</p> 
<p><b>Periventricular hypodensities</b></p> <p>0 = Not present  1 = Frontal horn caps  2 = Confluent areas</p>	<p>0</p> 	<p>1</p> 	<p>2</p> 