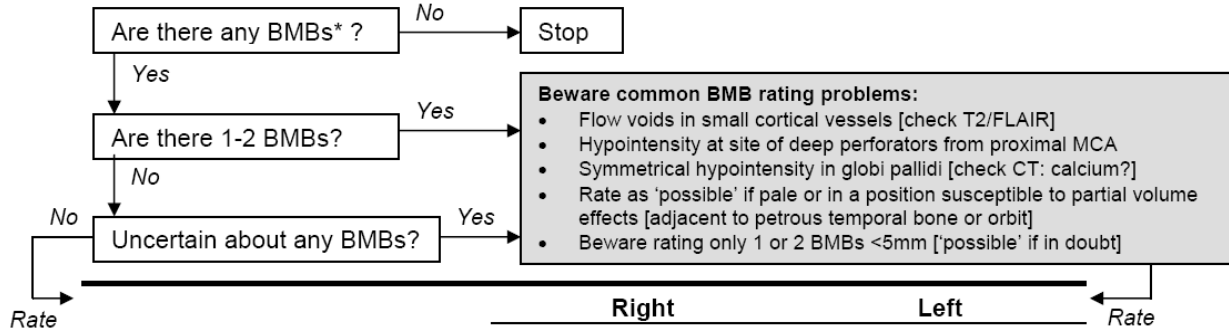


Brain Observer Micro Bleed Scale (BOMBS)

Date of MRI ___ / ___ / ___ Date of birth ___ / ___ / ___ Study ID _____



	Right		Left	
	Definite	Possible	Definite	Possible
▶ Cortex / grey-white junction ¹				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
▶ Subcortical white matter ²				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
▶ Basal ganglia grey matter ³				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
▶ Internal and external capsule				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
▶ Thalamus				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
▶ Brainstem				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
▶ Cerebellum				
Number of BMBs <5mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number of BMBs 5-10mm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

* Small, homogeneous, round foci of low signal intensity on T2*-weighted images of less than 10 mm in diameter. Low signal on T2* within infarcts or haemorrhagic strokes are not counted as BMBs.
¹ Includes subcortical BMBs that touch the grey-white matter junction.
² Includes periventricular white matter and deep portions of the centrum semiovale
³ Caudate and lentiform nuclei.