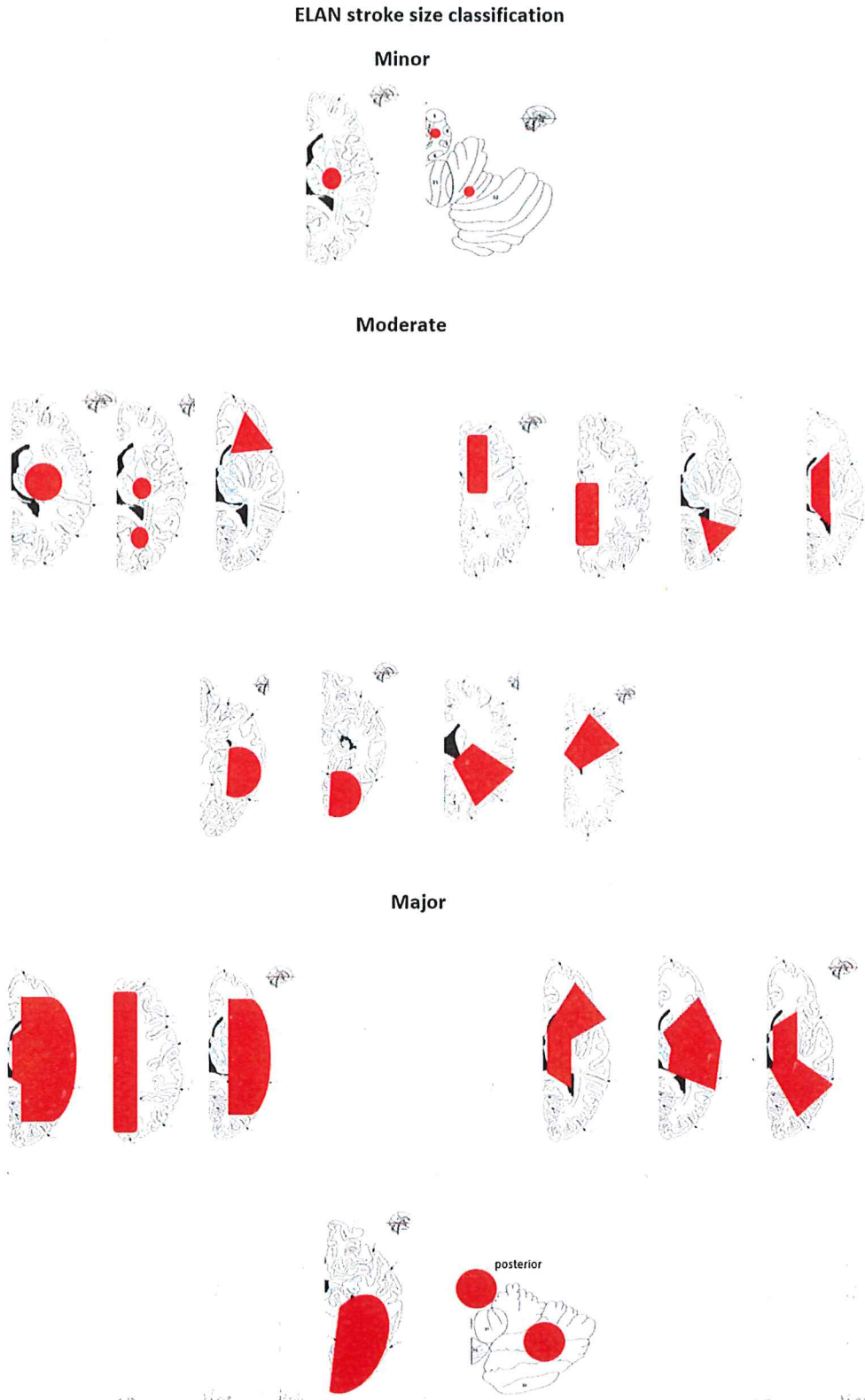


Figure S5. Stroke Size Classification.



For further information please see also Table S13.

Table S13. Stroke Size Classification.

Minor	Moderate	Major
<p>Lesion is ≤ 1.5 cm in anterior or posterior circulation</p> <p>Caveat: multiple minor tiny spots (embolic shower) = minor stroke</p>	<p>Lesion is in a cortical superficial branch of the middle cerebral artery (MCA), in the MCA deep branch, in the internal border zone territories, in a cortical superficial branch of the posterior cerebral artery, or in a cortical superficial branch of the anterior cerebral artery</p> <p>Caveat: two minor lesions = moderate lesion (the sum of the lesions)</p>	<p>Anterior: lesion involves the whole territory of the MCA, posterior cerebral artery, or anterior cerebral artery, in two cortical superficial branches of MCA, in a cortical superficial branch of the MCA associated with the MCA deep branch, or in > 1 artery territory (e.g., MCA associated with anterior cerebral artery territories)</p> <p>Posterior: lesion is ≥ 1.5 cm in the brainstem or cerebellum</p> <p>Caveat: two moderate lesions = large lesion</p>

Ischemic stroke size classification is based on recent guidelines.⁴