

Supplementary Table. CT and MR Imaging Diagnostic Criteria for Vertebrobasilar Dolichoectasia⁴

| Criterion | CT | MR imaging |
|--------------------------------------|---|--|
| Diameter (mm) | ≤4.5 | ≤4.5 |
| Height of the BA bifurcation (grade) | Grade 0, at or below the dorsum sellae | Grade 0, at or below the dorsum sellae |
| | Grade 1, within the suprasellar cistern | Grade 1, within the suprasellar cistern |
| | Grade 2, at the level of the third ventricle floor | Grade 2, at the level of the third ventricle floor |
| | Grade 3, indenting and elevating the third ventricle floor | Grade 3, indenting and elevating the third ventricle floor |
| Lateral position (grade) | Grade 0, midline | Grade 0, midline |
| | Grade 1, medial to the lateral margin of the clivus or sellae | Grade 1, midline or questionably off midline |
| | Grade 2, lateral to the lateral margin of the clivus or dorsum sellae | Grade 2, definitely displaced to the side |
| | Grade 3, in the cerebellopontine angle cistern | Grade 3, reaching the cerebellopontine angle |

CT; computed tomography, MR; magnetic resonance, BA; basilar artery.