



## Correction to: Mechanical Thrombectomy in Basilar Artery Occlusion

### Presence of Bilateral Posterior Communicating Arteries is a Predictor of Favorable Clinical Outcome

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#### Correction to:

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The original version of this article unfortunately contained a mistake. The presentation of Fig. 2 was incorrect. The corrected figure is given below.

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The online version of the original article can be found under  
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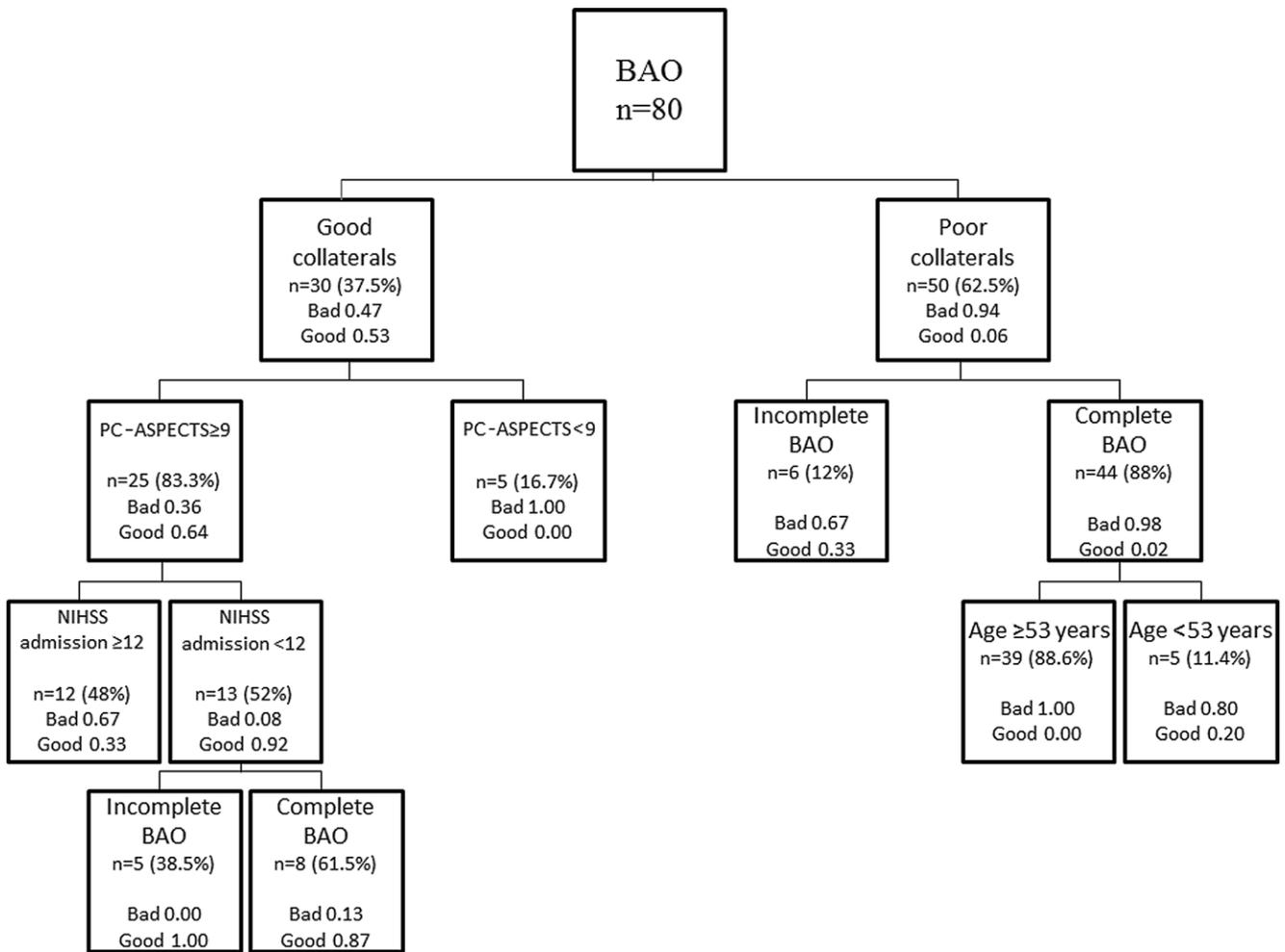
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**Fig. 2** Partition regression model showing priority of significant predictors of clinical outcome. *BAO* basilar artery occlusion, *PC-ASPECTS* posterior circulation Alberta Stroke Program early computed tomography score, *NIHSS* National Institute of Health Stroke Scale