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## Comment on "Endovascular Stent-graft Placement in Stanford Type B Aortic Dissection in China"

### KEYWORDS

Aortic dissection;  
Stent graft;  
Endovascular;  
Meta-analysis

Dear Editor,

We thank Drs Chang and Li for their efforts<sup>1</sup> to review the Chinese data on type B dissection by endovascular stenting. Coincidentally we also accomplished a similar review,<sup>2</sup> and

we would like to add our comments with regard to the following aspects of their study:

1. The low risk of paraplegia was attributed to the short coverage length of thoracic aorta (1.1 stent per patient). Our analysis proposed a second reason related to the age of the patients (52.1 yrs in our data<sup>2</sup> vs. 61.0 yrs in Eggebrecht data),<sup>3</sup> as younger patients may have a relatively better circulation in the involved arteries.
2. Because we did not consider all endoleaks denoting procedure failure, our procedure success rate (99%) was higher than Chang's (89%). Our endoleak criterion came from Eggebrecht, so the procedure success of our data was easier to compare with Western data<sup>3</sup> using the same definition.

We believe that our combined data are complementary and form the rather complete review on endovascular stent-graft placement for patients with type B-AD in China, presenting good and accurate short- and mid-term results.

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