The Woven EndoBridge (WEB) device was granted premarket approval in the United States following the results of the Woven EndoBridge Intrasaccular Therapy (WEB-IT) study. WEB-IT reported excellent adequate angiographic occlusion of treated aneurysms with a high safety profile. These results were achieved, however, in the context of a prospective study with strict inclusion criteria and rigorous training support [1].

Immediate postmarket experience with the WEB device, newly introduced at American centers, confirms safe procedural use, but long-term efficacy remains unclear. Early challenges include accurate sizing and device selection [2].

Corrigendum to “Postmarket American Experience With Woven EndoBridge Device: Adjudicated Multicenter Case Series” by Jacob Cherian, MD, Stephen R Chen, MD, Ajit Puri, MD, Kunal Vakharia, MD, Elad Levy, MD, Sheila Eshraghi, MD, Brian M Howard, MD, Frank C Tong, MD, C Michael Cawley, MD, Bradley Gross, MD, Matthew D Alexander, MD, Ramesh Grandhi, MD, Visish M Srinivasan, MD, Jan-Karl Burkhardt, MD, Jeremiah N Johnson, MD, Peter Kan, MD. Neurosurgery, nyab158, https://doi.org/10.1093/neuros/nyab158. Neurosurgery. 2021 Jul 8:nyab270. doi: 10.1093/neuros/nyab270. Epub ahead of print. Erratum for: Neurosurgery. 2021 May 14;: PMID: 34244797.

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