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Addendum

Re: Endovascular Management of Splenic Artery Aneurysms and Pseudoaneurysms

Editor:

Our paper "Endovascular Management of Splenic Artery Aneurysms and Pseudoaneurysms" [1] included a literature review which we would like to update. Drs. Mauro and Jaques of the University of North Carolina have added to their experience since their earlier publication which we had referenced [2]. They have now described successful embolization of a total of six splenic artery pseudoaneurysms [3], adding four to the two previously described. Four of these procedures preceded and facilitated splenectomy, in patients with intrasplenic hematomas. One patient suffered splenic infarction, probably related to use of Gelfoam as the embolization material. No other complications were recorded, therefore their experience is similar to ours.

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