Caption:   
Pelvic Nodal StagingNodal staging in patient with colorectal cancer. A PET scan using 18FDG as a tracer (A) and a CT scan (B) were interpreted as negative for nodal metastases. LMRI identified six small pelvic lymph nodes ([C] and [D]; red arrowheads), which had magnetic parameters of malignancy. Semiautomated reconstruction (E) identifies multisegmental metastases, subsequently proven histologically (F). For 3D reconstruction of pelvic nodal anatomy see Video 1.

Question: Were the nodal metastases identified through imaging alone later proven to be correct?   
   
A: Yes, by biopsy   
B: No, they were found to be harmless   
C: Yes, by visual inspection   
D: No, the patient was not diagnosed with nodal metastases.

Answer: A: Yes, by biopsy