Caption:   
Barium swallow in a patient with cystic fibrosis following right pneumonectomy. A – The study demonstrates deviation of esophagus to the right side, and a relatively horizontal lower esophageal segment proximal to the gastro-esophageal junction. B – A pancreatic enzyme capsule emptied of the enzymes and filled with barium (indicated by the arrow) is retained within the lower esophagus for several minutes.

Question: What did the barium swallow study show in a patient with cystic fibrosis following right pneumonectomy?   
   
A: Deviation of esophagus to the left side   
B: Deviation of esophagus to the right side   
C: Relatively vertical lower esophageal segment proximal to the gastro-esophageal junction   
D: No abnormality observed.

Answer: B - Deviation of esophagus to the right side.