**Editor’s Comment:**

That authors have failed to address prior reviewer concerns (eg evidence for HCM in addition to amyloid).

This 63 year-old man with traditional atherosclerotic risk factors of DM2 and smoking presented with NSTEMi and coronary disease.

The authors suggest the patient had HCM and amyloidosis whereas he more likely had amyloidosis and traditional atherosclerosis. Although amyloidosis can rarely involve large coronary vessels, the association is not clearly made in this case.

Attribution of the figures is unclear.

I'm afraid I recommend against publication

**Editor’s Details:**

Dr. Nikolaos Kakouros, University of Massachusetts Chan Medical School, USA