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**Coup d’Oeil**

### Endovascular Treatment of Double Hepatic Arterial Aneurysm

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A 62 year old male presented with atypical right subcostal pain. Abdominal ultrasound showed an intra-hepatic arterial aneurysm while CT angiography of aorta and branch arteries also detected an additional aneurysm at the mid-portion of hepatic artery (yellow arrows). Endovascular treatment was undertaken firstly with coil embolization of the feeding branch of the intra-hepatic aneurysm coming off the right branch of hepatic artery proper followed by placement of a 6 × 50 mm covered stent (Viabahn, Gore; red arrows) proximally. Completion angiography confirmed the exclusion of both aneurysms and the patient was discharged the next day on dual antiplatelet therapy (clopidogrel 75 mg, aspirin 100 mg).