

adenoma, arterio-venous malformation (AVM),

important especially if larger than 4 cm and

nodular regenerative hyperplasia.

subcapsular.

Differentiation of FNH from adenoma

10 Hepatocellular or common metastatic

neuroendocrine, carcinoid, renal cell

carcinoma, melanoma, choriocarcinoma,

sarcoma, breast, some pancreatic lesions.

enhancing malignancy: islet cell,

- primary biliary cirrhosis, hemochromatosis, hemosiderosis, oral contraceptive use, anabolic steroid use 4 Follow-up CT or MRI in 6 months. May need
- more frequent follow-up in some situations,
  - such as a cirrhotic patient who is a liver
  - transplant candidate. 5 Benign imaging features: Typical hemangioma (see below), sharply marginated, homogeneous low attenuation (up to about 20 HU), no enhancement. May have sharp, but irregular
  - 6 Benign low attenuation masses: Cyst, hemangioma, hamartoma, Von Meyenberg

complex (bile duct hamartomas).