Reviewer's report

**Title:** Anticoagulant therapy for nodular regenerative hyperplasia in a HIV-infected patient

**Version:** 3 **Date:** 16 November 2009

**Reviewer:** Vincent Mallet

**Reviewer's report:**

Major Compulsory Revisions: None

Minor Essential Revisions: in the Introduction is written "The central veins are obliterated by the parietal thickening of the portal veins reducing the vascular lumen and sinusoids are dilated." It is the obliteration of the small portal veins that leads to the atrophy of the supplied acinus and to the hypertrophy of the adjacent acinus. Sinusoidal dilatation is secondary to the increase in blood flow (and not to congestion because of venous outflow blockage). Please check the review of Reshamwala et al.

**Level of interest:** An article of importance in its field

**Quality of written English:** Acceptable

**Statistical review:** No, the manuscript does not need to be seen by a statistician.

**Declaration of competing interests:**

None related to this report.