

Re: "Neurologic complications after liver transplantation" (WJH 3801)

Dear Sirs,

Attached is the revised version of manuscript "Neurologic complications after liver transplantation". Reviewers' comments were appreciated and the manuscript was revised as follows:

1. Included is the statement on correlation of MELD and Child-Pugh scores with subsequent post-transplant complications (page 9)
2. At this time there is no conclusive evidence of association of post-transplant neurologic complications and reduced compliance (complicating immunosuppressive management), but these can be also influenced by premorbid and post-transplant psychiatric conditions (page 4)
3. Re-transplant procedure is usually not considered a major risk factor for neurologic complications, but there is an increased risk of opportunistic infections (page 7)
4. Statements in the first paragraph of the introduction were clarified (page 3).
5. Reference on amebic encephalitis and mortality is included (page 8).
6. Order of encephalopathy sub-chapters was re-arranged as recommended (pages 8 and 9).
7. Tables were modified and reported in the main text (Table 1 – page 3, Table 2 - page 3; Table 3 - page 4)

Please let us know if additional changes are needed.

Best regards,

Sasha Zivkovic, MD PhD