Reviewer’s report

Title: Cerebral toxoplasmosis in Acquired Immunodeficiency Syndrome (AIDS) patients also provides unifying pathophysiologic hypotheses for Holmes tremor.

Version: 1 Date: 22 March 2010

Reviewer: Javier Ruiz-Martinez

Reviewer’s report:

Major Compulsory Revisions:
In relation with the case-report titled: “Cerebral toxoplasmosis in Acquired Immunodeficiency Syndrome (AIDS) patients also provides unifying pathophysiologic hypotheses for Holmes tremor”

I think that it is an interesting, and well documented case, but following the instructions of the editors, case reports should make a contribution to medical knowledge.

I appreciate the interest, but I do not consider it exceptional for publication at this moment. It could be more relevant if this case indicates more clearly the role that can really play the thalamo-cortical and/or the dentato-rubro-olivary pathways in the pathophysiology of Holmes tremor.

Minor Essential Revisions
I advise authors to update the bibliography related to Holmes tremor.

With best wishes,

Level of interest: An article of limited interest

Quality of written English: Acceptable

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