Reviewer's report

Title: Molecular Testing for Adult Type Alport Syndrome

Version: 2 Date: 14 September 2009

Reviewer: Kandai Nozu

Reviewer's report:

Discretionary Revisions
This revised version was much improved! The clinical data was excellent. Although the three mutations screened in this report could be identified only in the US, this clinical data which these mutations could be identified in such a large number of 75% of adult type AS patients in the US is quite interesting and clearly shown. In such a situation this screening system is quite useful. With this version, I was convinced with the importance of this report.

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable

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

Declaration of competing interests:
I declare that I have no competing interests.