Reviewer's report

Title: Whole exome sequencing in an Indian family links cerebroretinal microangiopathy with calcifications and cysts (CRMCC) and dextrocardia with a homozygous novel CTC1 and a rare HES7 variation

Version: 3 Date: 21 November 2014

Reviewer: Renato Borgatti

Reviewer's report:

The paper has been now modified as previously required. The text is now clearer and more readable. It has been rewritten with accuracy and several mistakes were corrected. The case description has been improved and language is now more appropriate.

Major Compulsory Revisions

Comment 1: the issue is now included in the discussion. A section of discussion “Molecular links of dextrocardia/situs-inversus phenotype in notch signaling target genes” was added.

Comment 2: the data have been clarified and the discussion pertaining to the role of notch signaling was added in the added discussion section mentioned above.

Minor essential revisions:

All the reported errors have been corrected as requested.

Abstract:

Comment 1: the Authors corrected terminology using only the term CRMMC and not Coat plus as requested.

Comment 2: the Authors have done the requested correction.

Comment 3: the Authors have done the requested correction.

Background:

Comment 4: the sentence has been modified as requested.

Comment 5: the Authors We have corrected the sentence clarifying it and user a proper terminology.

Clinical presentation:

Comment: the sentence has been modified as requested.

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.

Declaration of competing interests:

I declare that I have no competing interests