

83852-Answering Reviewers

Reviewer #1:

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: Age-dependent Pseudo-Leptomeningeal Contrast Enhancement is a problem in MRI in children. Especially when anesthetics are used, such as intravenous or inhalation anesthesia, this imaging change must be differentiated from other diseases. This report is significant because it examines this issue. However, it is necessary to mention the possibility of other causes.

Answer: Thank you for your comment. The other possibility is of *true leptomeningeal enhancement* which is seen in cases of infection and carcinomatosis. This point has been mentioned under heading of introduction, first paragraph.

Reviewer #2:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: It was a well-written study with a suitable method and MRI approach. I suggest accepting this study.

Answer: Thank you