A 6-year-old boy, with an unremarkable birth history and developmental history notable only for intellectual disability, developed expressive aphasia and intermittent vomiting in 3 weeks. Brain MRI showed communicating hydrocephalus and characteristic diffuse subpial cystic lesions throughout the surface (Figure). His symptom of vomiting was relieved after he was given a ventricular-peritoneal shunt (valve pressure set as 140 mm H2O) and meningeal-cortical biopsy. The final diagnosis was diffuse leptomeningeal glioneuronal tumor, a new entity in the 2016 WHO classification of CNS tumors.\textsuperscript{1} He was referred to a local oncology center because chemotherapy had been proposed as first-line treatment.\textsuperscript{2}

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</tbody>
</table>

Appendix (continued)

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<thead>
<tr>
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</tbody>
</table>

References

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