

ment in the area postrema will occur occasionally and should not be mistaken for disease.

Kenneth D. Williams
Bruce Dean
Burton P. Drayer
Barrow Neurological Institute
Phoenix, AZ 85013

REFERENCES

1. Sage MR. Blood-brain barrier: phenomenon of increasing importance to the imaging clinician. *AJNR* **1982**;3:127-138, *AJR* **1982**;138:887-898
2. Kilgore DP, Breger RK, Daniels DL, Pojunas KW, Williams AL, Haughton VM. Cranial tissues: normal MR appearance after intravenous injection of Gd-DTPA. *Radiology* **1986**;160:757-761
3. Carpenter MB, Sutin J. *Human neuroanatomy*. Baltimore: Williams & Wilkins, **1983**:23-24, 326-328
4. Miselis RR. Circumventricular organs. In: Adelman G, ed. *Encyclopedia of neuroscience*. Boston: Birkhauser, **1987**:251-253
5. Reichlin S. Neuroendocrinology. In: Wilson JD, Roster DW, eds. *Textbook of endocrinology*, 7th ed. Philadelphia: Saunders, **1985**:535-539
6. Shapiro RE, Miselis RR. The central neural connections of the area postrema of the rat. *J Comp Neurol* **1985**;234:344-364
7. Borison HL, Brizzee KR. Morphology of emetic chemoreceptor trigger zone in cat medulla oblongata. *Proc Soc Exp Biol Med* **1951**;77:38-42
8. Lalli AF. Contrast media reactions: data analysis and hypothesis. *Radiology* **1980**;134:1-12

Erratum

In the article "Lateral Ventricular Neoplasms of the Brain: Differential Diagnosis Based on Clinical, CT, and MR Findings" by Jelinek et al. (*AJNR* **1990**;11:567-574), an error was made in Figure 8. The branching between "No CT Enhancement" and CT Enhancement" should have been under the box "FOM/Body" and not under "Trigone: Meningioma." *AJNR* apologizes for this error.