

Transient crossed cerebellar diaschisis secondary to cerebral hyperperfusion following carotid endarterectomy

Kuniaki OGASAWARA,^{*,**} Masakazu KOBAYASHI,^{*,**} Nobukazu KOMORIBAYASHI,^{*,**}
Takeshi FUKUDA,^{*,**} Takashi INOUE,^{*,**} Kazunori TERASAKI^{**} and Akira OGAWA^{*,**}

*Departments of *Neurosurgery and **Cyclotron Research Center, Iwate Medical University*

We report a case of transient crossed cerebellar diaschisis secondary to cerebral hyperperfusion following carotid endarterectomy. The appearance of crossed cerebellar diaschisis under the presence of cerebral hyperperfusion may suggest the development of hyperperfusion syndrome.

Key words: carotid endarterectomy, cerebral hyperperfusion, crossed cerebellar diaschisis