72. Multiple Primary Intracranial Tumors
Meningioma Associated with Glioma; Report of a Case
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A 42-year-old man, was presented, in which two intracranial tumors of diverse origin were found. One was a fibroblastic meningioma, and the other a fibrillary astrocytoma. The meningioma was located on the left sphenoidal ridge. The astrocytoma was situated in the left frontal lobe. Both tumors were successfully removed in one session, approximately two years and three months ago, and the patient at the time of this report has recovered well, and showed no evidence of recurrence of the tumors.

73. A Case of Amygdalae Tumor with Psychotic Symptoms
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The relation lymbic system and psychotic mechanism is pursued neuro-physiologically. Neurosurgically, Sawa reported cases of amygdaloidectomy on psychotic patients. But there is almost no literature on the change of emotion and behavior of patients with amygdalae tumors.

A 27-year-old woman, since 2 years ago, had been hypochondric, nervous and showed infantization of emotion and action. Her change of personality was very dominant since the age of 26. She was very imprudent, depressed and seemed to have disturbance of self-consciousness. She was diagnosed as having "schizophrenia?", and had electro shock therapy. Then, as her hypersexuality, depersonalisation and idea of suicide was more manifest, she had Chlorpromazin therapy. Before that time, she had no somatic abnormality, but later developed convulsions and epileptic dream states with organic disorder. Then, she was diagnosed as having brain tumor.

She died at the age of 27. The course of disease was about 2 years. Pathologically, the tumor seemed to occur from amygdalae nuclei region, and histologically, it was glioblastoma.

74. Syphon Body Tumor
— Nonchromaffin Paraganglioma in the Region of Ggl. Gasseri

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