

temporal region. Occurring in children, they are presented from various viewpoints, as they are rather rare tumor cases.

Case 1. was a 5-year-old girl who had a right hemispherectomy for a malignant papilloma of plexus chorioideus proved by biopsy.

Case 2. was a 7-year-old girl who had a pigeon-egg size tumor in a deep temporo-occipital part, which also showed histologically papillary structure.

Case 3. was a 9-year-old girl, whose tumor was similar to Case 2. in its location and histology.

Case 2. and 3. demonstrated papillary structure and some resemblance to papilloma in Case 1., but were considered to need further investigation to be classified as papilloma group. These point are discussed.

### 106. Three interesting Cases of Brain Tumor Suspect.

—Pseudohypoparathyroidism, Schilder's Disease and Kuff's Disease—

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We sometimes come across interesting and rare cases in our neurosurgical clinic, out of which we report on the pseudohypoparathyroidism, Schilder's disease and Kuff's Disease.

1) There are only several cases of pseudohypoparathyroidism reported, none of which were found in Japan to our knowledge. The case is a 28-year-old male, whose interesting x-ray films will be presented.

2) There are more than forty cases of Schilder's disease reported out of which only a few cases were recognized in our country. The case is an eight-year-old male and the diagnosis was made clinically and confirmed by autopsy. The patient died after pneumoventriculography.

3) Kuff's disease is a retarded type of amaurotic idiocy; only one case is reported in Japan. The case is a 28-year-old male, accompanied with amaurosis, gait disturbance and mental retardation. The biopsy was performed.

### 107. Malignant Mesenchymal Tumors primarily originated in Intracranial Cavity.

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This report was based on the histological studies of the malignant intracranial