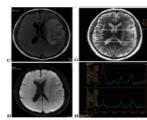
CTSR003

Cloud Film Platform / patient Web View Sample File

Name : Lin Yutang PID : 9725 DOB : 10-Oct-85 Gender : Male Accession No. : 1366

Patient Class



CLINICAL HISTORY: 6 wk old, term, developmental delay, microcephaly, seizures

FINDINGS:

BRAIN PARENCHYMA: No acute infarct or hemorrhage, Markedly enlarged caudate with absent internal capsule, resulting in fused striata bilaterally.

CORTEX: Bifrontal band heterotopias are seen as well as bioccipital pachygyria.

SULCATION: Delayed for age.

: Out Patient

WHITE MATTER: Reduced volume. Myelination is delayed for age.

CORPUS CALLOSUM: Thinned.

VENTRICLES: Enlarged.

CEREBELLUM: Hypoplastic.

VERMIS: Hypoplastic.

BRAINSTEM: Hypoplastic pons.

NAA:choline ratio: Normal.

Lactate Peak: Absent.

IMPRESSION:

Combination of abnormal basal ganglia, malformations of cortical development, microcephaly, and a small cerebellum/brainstem are compatible with a

tublinopathy.











