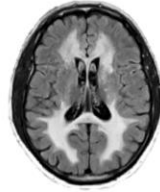
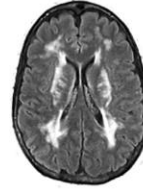


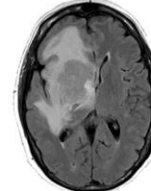
ADEM



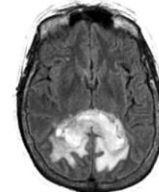
Adreno-leukodystrophy



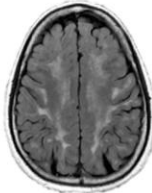
CADASIL



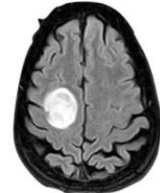
CNS Lymphoma



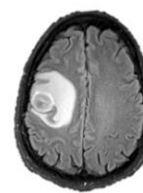
High-Grade Glioma



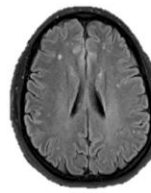
HIV Encephalopathy



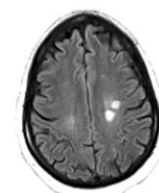
Low-Grade Glioma



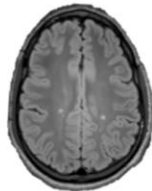
Metastases



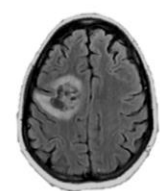
Migraine



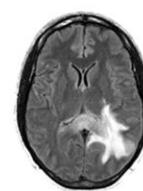
MS: Active



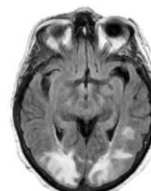
MS: Inactive



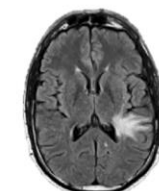
MS: Tumefactive



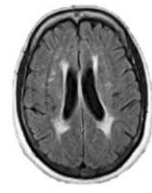
NMO



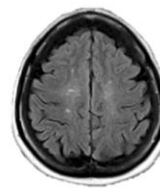
PRES



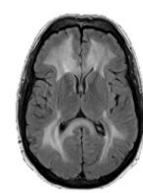
PML



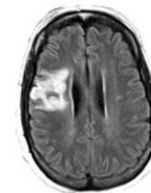
Small Vessel Ischemic Disease



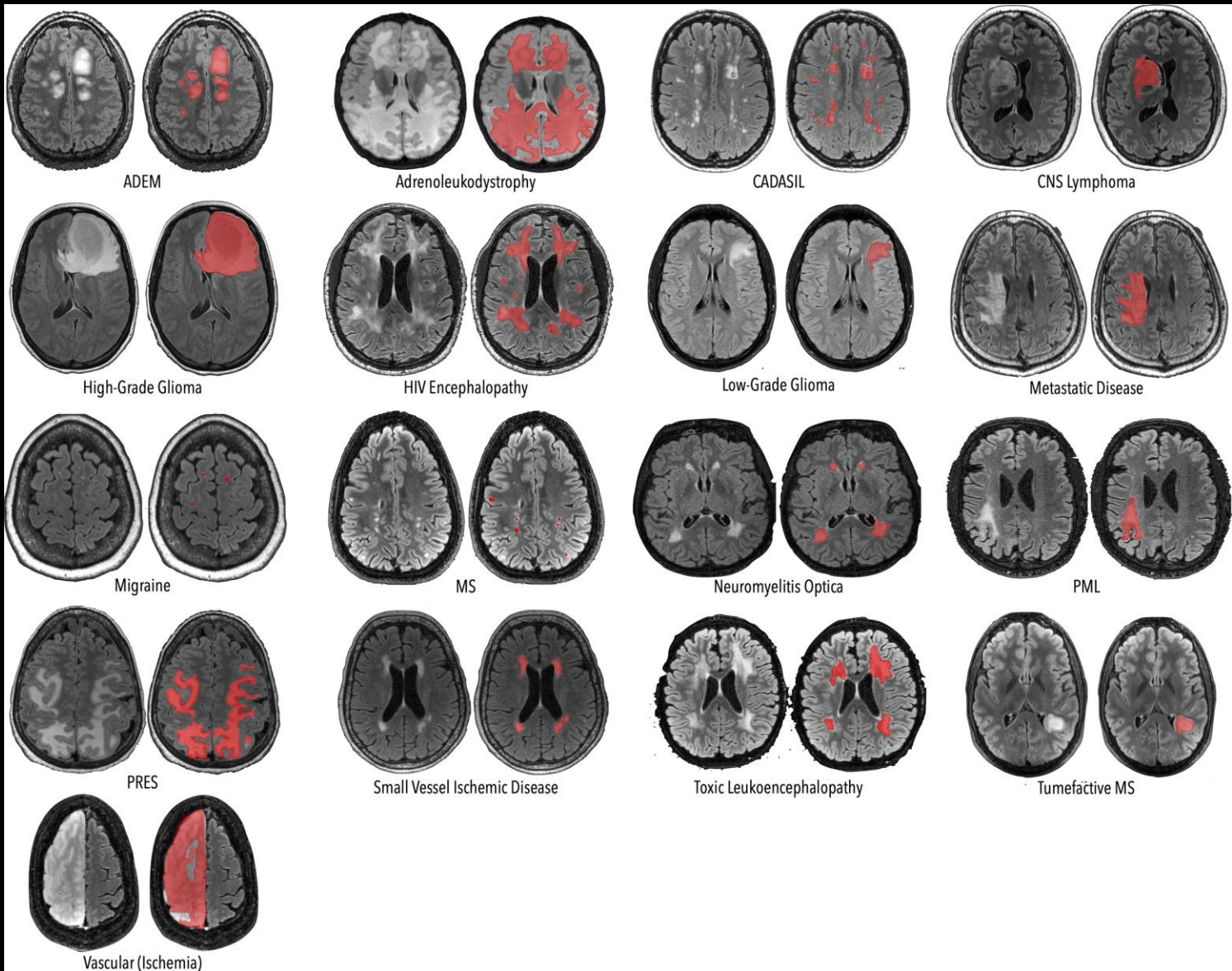
Susac Syndrome



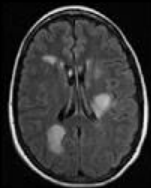
Toxic Leukoencephalopathy



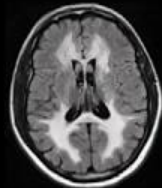
Vascular Ischemia



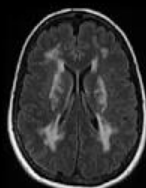
DISEASE SELECTION



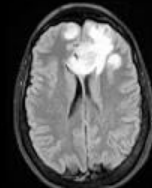
ADEM



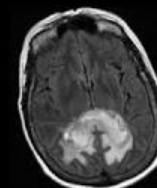
ADRENOLEUKO-
DYSTROPHY



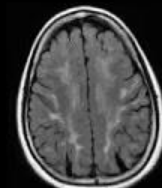
CADASIL



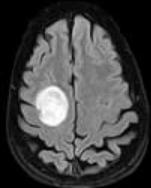
CNS
LYMPHOMA



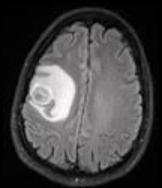
HIGH-GRADE
GLIOMA



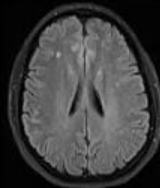
HIV
ENCEPHALOPATHY



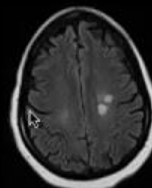
LOW-GRADE
GLIOMA



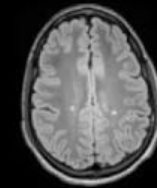
METASTATIC
DISEASE



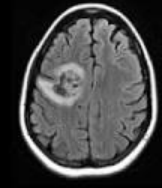
MIGRAINE



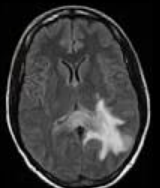
MS: ACTIVE



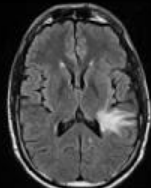
MS: INACTIVE



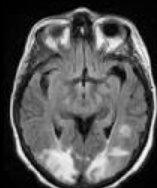
MS: TUMEFACTIVE



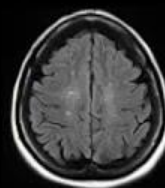
NMO



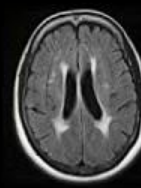
PML



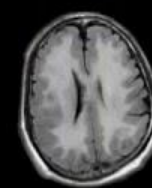
PRES



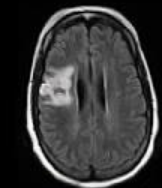
SUSAC



SVD



TOXIC LEUKO-
ENCEPHALOPATHY



VASCULAR
(ischemia)

Neuromyelitis optica (NMO)