

Supplemental Table 1. Findings in 43 patients with FND that had abnormal brain scans.	
Type of abnormality	N
Nonspecific subcortical T2/FLAIR hyperintensities	21
Chronic communicating hydrocephalus with partial agenesis of corpus callosum	1
Intraventricular mass s/p resection; left frontal T2/FLAIR hyperintensities from prior ventriculostomy placement; chronic right BG infarct	1
Pineal cyst	1
Mild prominence of temporal horns in lateral ventricles	1
Rathke's cleft cyst	1
Left MCA stroke with T2/FLAIR hyperintensities in insular, inferior frontal and parietal regions; bilateral choroid plexus cysts	1
Small hemorrhagic focus in the left paramedian cerebellum (possible cavernous malformation)	1
Small right lentiform nucleus DVA	1
Extra-axial posterior arachnoid cyst versus a mega cisterna magna	1
Chiari II malformation s/p two VP shunts	1
Right frontotemporal encephalomalacia s/p severe TBI and craniotomy	1
Bilateral anterior cingulotomy	1
Bilateral hippocampal cysts	1
Left frontal meningioma s/p resection	1
Chiari I malformation	1
Mild ventricular prominence	1
Left acoustic schwannoma	1
Focal T2/FLAIR hyperintensity in left parietal region of unclear significance	1
DVA, location unknown	1
Small left parietal cavernous malformation	1
Midline cerebellar DVA	1
3mm ACom aneurysm	1

FND, functional neurological disorder; FLAIR, fluid-attenuated inversion recovery; s/p, status-post, MCA, middle cerebral artery; DVA, developmental venous anomaly; VP, ventriculoperitoneal; ACom, anterior communicating artery.