

Name: VARGAS VARGAS, SOFIA
Address: 22/40-44 ROSELEY ST, CAMMERAY
NSW 2062
CAMMERAY. 2062
D.O.B.: 17/09/2012 **Gender:** F
Medicare No:
IHI No:
Lab. Reference: STL5232809-MRI Epilepsy
Date Requested: 27/08/2022
Addressee: DR MICHELLE BREGLEC
Referred by: DR FELICIA KWOK
Collected: 03/09/2022 18:30
Specimen:
Test Name: MRI Epilepsy
Clinical information:
Copies to: DR MICHELLE BREGLEC

MRI Epilepsy
Lab. Reference: STL5232809-MRI Epilepsy
Requested: 27/08/2022
Complete: Final
Collected: 03/09/2022
CAS and IRG Imaging

Apollo RIS Patient Id : CAS1703980
Patient Name : VARGAS VARGAS SOFIA **DOB :** 17/09/2012 **Service Date :** 03/09/2022

MRI EPILEPSY

Clinical History: 1st seizure

Technique: Sagittal T1 axial T2-T2 FLAIR DWI ADC susceptibility weighted imaging sequence of the brain supplemented with volumetric T1 sequence of the whole brain addition coronal T2-T2 FLAIR sequences targeted to the temporal lobes obtained.

Findings: No Chiari 1 malformation. Corpus callosum is present.

Normal gray-white matter differentiation is present. No MRI evidence of established mesial temporal sclerosis. No grey matter heterotopia. No MRI evidence of neuronal migration disorder. No cortical dysplasia. No intra-axial focal mass. No area of vasogenic or cytotoxic oedema. No area of true restricted diffusion. No acute infarct. No recent or old intracranial blood degradation products. No hydrocephalus. Moderate hypertrophy of adenoid which is not unusual in this age group.

CONCLUSION: No discrete epileptogenic focus identified on today's examination.

Thank you for referring this patient

Dr Babak Sanadgol

CC : Dr Breglec Michelle , Stocklands Cammeray, Cammeray NSW 2062 /