

MRN: 158-12-29

Patient Name: VARGAS VARGAS, Sofia

30 Sailors Bay Rd
NORTHBRIDGE, NSW 2063



Ph: (04) 2766-1739 Email: vargasg.andrea@gmail.com

DOB: 17/09/2012 Age: 10 years Sex: Female

Attending Doctor: Johnson,Alexandra (Senior MO)

GP: CAMMERAY,Cammeray Medical Practice (GP)

Royal North Shore Hospital

1 Reserve Rd

St Leonards, NSW 2065 -

02 9926 7111

Visit Type: Recurring NAP
EEG RNS

Admit Date: 05/12/2022

Dischg Date: 05/12/2022

Assessment Documents

DOCUMENT SUBJECT: COVID-19 Screening Tool.
DOCUMENT STATUS: Unauth
SIGN INFORMATION: Lofts,Amy (Hospital Scientist) (05/12/2022 09:44)

COVID-19 Screening Tool. Entered On: 05/12/2022 9:44 AEDT
Performed On: 05/12/2022 9:44 AEDT by Lofts, Amy (Hospital Scientist)

COVID-19 Screening

Does the patient fit the current definition or test criteria for COVID-19? : No

COVID-19 Vaccination Status : Up to date

Lofts, Amy (Hospital Scientist) - 05/12/2022 9:44 AEDT (Not Validated)

Neurophysiology Procedure Reports

DOCUMENT NAME: Neurophysiology EEG Report
SERVICE DATE/TIME: 05/12/2022 10:00
RESULT STATUS: Auth (Verified)
PERFORM INFORMATION: Johnson,Alexandra (Senior MO) (06/12/2022 08:52)
SIGN INFORMATION: Johnson,Alexandra (Senior MO) (13/12/2022 15:54)

Neurophysiology - EEG Report

Patient: VARGAS VARGAS, Miss Sofia MRN: 158-12-29

Age: 10 years Sex: Female DOB: 17/09/2012

Associated Diagnoses: None

Author: Johnson, Alexandra (Senior MO)

Visit Information

Date of Study: 05/12/2022

Referred by: Shabeena, Mazhar (Senior MO)

Findings

Test Code: 220,965

Report

A 10 year old girl with two seizures arising from sleep after sleep deprivation.

A partially sleep deprived EEG less 6 hours sleep was performed on this alert and cooperative child. The EEG was performed during the wake, drowsy and sleep states.

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Neurophysiology Procedure Reports

The background appeared symmetrical and reactive, with posterior rhythms of 9-10 Hz was seen bilaterally. Generalised beta activity of 15-25 Hz was seen bilaterally. With eyes opened bilateral lambda waves were seen. As drowsiness and sleep ensued generalised increase in 4-6 Hz activity, symmetrical sleep spindles, vertex waves, POSTs and K complexes were seen. On several occasions there was a prominent sharply contoured theta over the left centrottemporal region (C3 / T3)

Hyperventilation was not performed.

Photic stimulation was performed up to 12 Hz. Bursts of generalised spike and wave or polyspike activity were noted at mid-range stimulus (6, 9, 12 Hz), with bursts lasting up to 3 seconds or repeated briefer bursts. At 9 and 12 Hz it was noted the epileptiform activity was starting to outlast the stimulus (evolving to PPR). Photic stimulation was hence terminated at this point.

The ECG was in sinus rhythm throughout.

Conclusion

Generalised epileptiform bursts in response to photic stimulation. Suggestive of a generalised epilepsy. Left centro-temporal sharp theta also noted, which appeared non-specific. Background otherwise within normal limits.

Responsive to photic indicative of photosensitivity, which can often be seen in idiopathic generalised epilepsy, though spontaneously occurring bursts not seen. Clinical correlation required.

Provider: Johnson, Alexandra (Senior MO)

Progress Notes

DOCUMENT STATUS:

Auth (Verified)

SIGN INFORMATION:

Shabeena,Mazhar (Senior MO) (21/12/2022 18:13)

Phone call

Patient: VARGAS VARGAS, Miss Sofia MRN: 158-12-29

Age: 10 years Sex: Female DOB: 17/09/2012

Associated Diagnoses: None

Author: Shabeena, Mazhar (Senior MO)

Progress Note

Shabeena - SS Paeds

I reviewed the EEG result and d/w Dr Johnson re commencing on Kepra

She advised 10mg/kg/day would be preferable to 20mg/kg/day.

I have spoken to Andrea (Sofia's Mum) - I have updated her and I have organised to have a telehealth appt with them at 1.30pm tomorrow.

I will email the OP dept to make an appt to see me next year in clinic

Microbiology

Procedure	Specimen Type	Result	Units	Reference Range	Collected Date
Urine Culture	Urine	See Below T ¹			05/11/2022

Printed on: 22/12/2022 14:49

Printed by: Shabeena,Mazhar (Senior MO)

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Microbiology

Procedure	Specimen Type	Result	Units	Reference Range	Collected Date
SARS-CoV-2 RNA Source	Swab	Swab Nose/Throat			05/11/2022
SARS-CoV-2 RNA	Swab	Not Detected			05/11/2022
SARS-CoV-2 RNA Comment	Swab	See Below ^{T2}			05/11/2022
Influenza A Virus RNA	Swab	Not Detected			05/11/2022
Influenza B Virus RNA	Swab	Not Detected			05/11/2022
Respiratory Syncytial Virus RNA	Swab	Not Detected			05/11/2022
Parechovirus RNA	Swab	Not Detected			05/11/2022
Human Parainfluenza 1-3 RNA	Swab	Not Detected			05/11/2022
Human Parainfluenza 4 RNA	Swab	Not Detected			05/11/2022
Human Rhinovirus/ Enterovirus RNA	Swab	Not Detected			05/11/2022
Enterovirus RNA	Swab	Not Detected			05/11/2022
Adenovirus DNA	Swab	Not Detected			05/11/2022
Metapneumovirus RNA	Swab	Not Detected			05/11/2022
Bordetella DNA	Swab	Not Detected			05/11/2022
Mycoplasma Pneumoniae DNA	Swab	Not Detected			05/11/2022

Textual Results

T1: 05/11/2022 10:20 (Urine Culture)

Lab No: 445137477

Collected: 10:20 05-Nov-22

Received: 11:25 05-Nov-22

Ward of Collection: Emergency OP RNS (Non Inpat)

Specimen: Urine mid stream

REPORT NAME: Microbiology Urine Report

REPORT STATUS: ** VALIDATED **

CHEMISTRY

pH 7.0

Glucose Negative

Ketone Negative

Printed on: 22/12/2022 14:49

Printed by: Shabeena,Mazhar (Senior MO)

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Microbiology

Textual Results

T1: 05/11/2022 10:20 (Urine Culture)

Protein Negative

Blood/Hb Negative

Leucoesterase 2+

Nitrite Negative

Bilirubin Negative

Urobilinogen Negative

Specific Gravity 1.010

MICROSCOPY Units Ref Range

White cells 10-100 x10⁶/L (<10)

Red Cells <10 x10⁶/L (<10)

Squamous cells <10 x10⁶/L (<10)

BACTERIAL COLONY COUNT:

< 10⁷ cfu/L

CULTURE:

No significant growth

END OF REPORT

T2: 05/11/2022 09:36 (SARS-CoV-2 RNA Comment)

Test Method: AusDiagnostics Respiratory Pathogens 16 well real time RT-PCR assay.