

Patient: DUARTE, NATHAN  
PHN: [REDACTED] Gender: Male  
Date of Birth: 1991 SEP 13 Age: 32Y



## Medical Imaging Report

Procedure Description: Head Contrast  
Body Part: HEAD  
Modality: MR  
Organization: FHA-SE  
Exam Date/Time: 2024 MAY 05 08:14  
Accession: SMMR2405050009

Patient Known at Radiology as:  
Patient Name: DUARTE, NATHAN MATTHEW  
Date Of Birth: 1991 SEP 13  
Sex: M  
MRN: LM162072  
Ordering Physician: Koczka, Kim

FRASER HEALTH AUTHORITY Signed  
Surrey Memorial Hospital Medical Imaging Report

ACCOUNT#: SMO02449/24 UNIT #: SM01274800  
PHN: [REDACTED] NAME: DUARTE, NATHAN MATTHEW  
PT.TEL#: [REDACTED] AGE: 32 SEX: M  
DOB: 13/09/1991 REG CAT: S.REF LOC: SM.M/BOCA  
ADMIT: 05/05/24 DISCHARGE:

Order Dr: Koczka, Kim W Family Dr: Chang, Adam Y  
Attend Dr: Koczka, Kim W Dictate Dr: Yap, Wan Wan

EXAM DATE: 05/05/24 PACS ID# LM162072 BOCA#: 2248004

ORDERS: REPORT#: 0605-1528  
0505-0009 MR/Head Contrast

EXAM TYPE:  
MR Head Contrast

HISTORY:  
Completed chemo. Reassess for progression of disease.

COMPARISON:  
March 10, 2024, January 9, 2024, November 5, 2023.

TECHNIQUE:  
Sagittal T2 FLAIR, axial T2, axial T2 FLAIR, axial diffusion, axial SWI, axial 3D FSPGR through the head without intravenous contrast

FINDINGS:  
Status post right parietal craniotomy.

Postsurgical encephalomalasia is seen in the right parietal lobe. Elongated right parasagittal cystic surgical cavity in the right parietal lobe

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measures 2.6 x 6.0 cm is stable with stable marsupialization with occipital horn of the right lateral ventricle. Ex vacuo dilatation of the occipital horn of the right lateral ventricle is also unchanged.

Following intravenous contrast, the previously seen ill defined enhancement in the medial aspect of the surgical cavity in the right occipital lobe continues to further decrease in size.

Small enhancing nodule previously described is ill defined. Measures approximately 0.7 x 0.4 cm. Overall, there has been no significant interval change. No new intraaxial or extraaxial enhancing lesions identified. Mild dural enhancement identified in the surgical bed.

No hydrocephalus or midline shift. Orbits and nasopharyngeal mucosa are unremarkable. No acute calvarial abnormality.

### IMPRESSION:

Stable appearances. Previously seen small enhancing nodule on the medial aspect of the right parasagittal surgical bed has become less well defined, overall, the size is unchanged.

No new adverse interval change.

Dictated By: Wan Wan Yap MD  
<Electronically signed by Wan Wan Yap MD in OV>

Report was generated in Voice Recognition System ("FFI")  
D: YAPW; 05/05/24 1631 E: ND; 05/05/24 1848 S: \*; 07/05/24 2058

cc: Chang,Adam Y; Koczka,Kim W

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