

Patient: DUARTE, NATHAN

[REDACTED]

Gender: Male

Date of Birth: 1991 SEP 13

Age: 33Y



Medical Imaging Report

Procedure Description: Head Contrast

Body Part: HEAD

Modality: MR

Organization: FHA-SE

Exam Date/Time: 2025 MAY 12 07:44

Accession: SMMR2512050092

Patient Known at Radiology as:

Patient Name: DUARTE, NATHAN MATTHEW

Date Of Birth: 1991 SEP 13

Sex: M

MRN: LM162072

Ordering Physician: Nandra, Amandeep

FRASER HEALTH AUTHORITY Signed
Surrey Memorial Hospital Medical Imaging Report

ACCOUNT#: SM001082/25 UNIT #: SM01274690
PHN: 9134292721 NAME: DUARTE, NATHAN MATTHEW
PT.TEL#: [REDACTED] AGE: 33 SEX: M
DOB: 13/09/1991 REG CAT: S.REF LOC: SM.MI/BCCA
ADMIT: 12/05/25 DISCHARGE:

Order Dr: Nandra, Amandeep K Family Dr: Chang, Adam Y
Attend Dr: Nandra, Amandeep K Dictate Dr: Hodge, W. Fin

EXAM DATE: 12/05/25 PACS ID#: LM162072 BCCA#: 2248554

ORDERS: REPORT#: 1205-2369
1205-0092 MR/Head Contrast

EXAM TYPE:
MR MR head w con

HISTORY:
Astrocytoma, serial follow up

COMPARISON:
February 1, 2025

TECHNIQUE:
Sagittal T1. Axial T1, T2, T2 FLAIR, and diffusion weighted images. Multiplanar postgadolinium images.

FINDINGS:
The patient has had prior right parietal craniotomy. The surgical resection cavity and surrounding gliosis appear stable. Degree of ex vacuo dilation of the right lateral ventricle posteriorly is stable. Abnormal T2 signal involving the posterior aspect of the corpus callosum and left posterior horn periventricular high T2 signal is stable. No suspicious enhancement is identified in the resection cavity. No new

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Patient: DUARTE, NATHAN



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Medical Imaging Report

areas of abnormal
parenchymal or meningeal enhancement are identified.

Acute hemorrhage or infarction is not identified. No restricted diffusion is seen.

IMPRESSION:

Stable findings.

Dictated By: William F Hodge MD, FRCPC

<Electronically signed by William F Hodge MD, FRCPC in OV>

Report was generated in Voice Recognition System ("FFI")

D: HODGEW2; 12/05/25 1505 E: ; 12/05/25 1505 S: *: 12/05/25 1508

cc: Chang,Adam Y; Koczka,Kim W; Nandra,Amandeep K

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clinicians should contact the author directly through this FHA Medical Imaging department or email

FHRadQuality@fraserhealth.ca. If you are a patient

with questions about the report content, contact your referring clinician or primary care provider.

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End of Report

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