

From: PRP Diagnostic Imaging
Name: IMOGEN L HARPER
Address: 3/53 LAUDERDALE AVENUE FAIRLIGHT 2094
DOB: 11/09/1986 Sex: F
Your Reference: 9241344
Lab. Reference: 9241344
Medicare Number: 27352759831
Phone Enquiries:
Referred By: DR EMMA SCOTT (2485956L)
Provider Nbr: 2485956L
Copy to:
Addressee: DR EMMA SCOTT (2485956L)
Requested: 01/07/2022
Collected: 13/07/2022 12:34:00 PM
Received by lab: 13/07/2022 12:34:00 PM
Reported: 14/07/2022 8:42:00 AM
Request/Result Status: F - Final
Specimen:
Test Name: MRI BRAIN

To view images:
<https://mypatient.prpimaging.com.au/viewer/visits?code=af0a94c5e1c7b9f2611152f0837fe1398233bf7deb859aca94cc299e620fe67b4bf059b253b5494db63183bbb69e2a220a51e464eaf8a120a076775faf5bfa>

This report is for: Dr E. SCOTT
Referred By:-:
Dr E. SCOTT

MRI BRAIN 13/07/2022 Reference: 9241344

MRI BRAIN

CLINICAL HISTORY:

MRI in January showed single T2 FLAIR hyperintense focus in left frontal lobe.

Comparison examination: MRI from 20/1/22.

FINDINGS:

The previously demonstrated small focus of periventricular deep white matter T2 hyperintensity is again noted adjacent to the anterior tip of the left frontal horn. This measures 8 mm in maximum axial dimension (previously 8 mm). No further lesions are noted. There is no associated restriction diffusion or signal change on T1. There are no further areas of signal abnormality nor any areas of mass effect or midline shift. There are no areas of restricted diffusion. The ventricles and cisterns are within normal limits for age. A normal appearance to the midline structures including the pituitary gland, corpus callosum and brainstem is noted.

CONCLUSION:

Unchanged imaging appearances. The small periventricular deep white matter T2 hyperintensity remains stable. A followup in 1 year is suggested in the absence of intervening symptoms.

Dr Andrew Stuart

Electronically verified by: Dr Andrew Stuart - 14/07/2022 08:39

Cardiac CT services now available at PRP Gordon. New MRI and CT now available at PRP Gordon.
All PRP Staff are fully vaccinated.

To view images:
<https://mypatient.prpimaging.com.au/viewer/visits?code=af0a94c5e1c7b9f2611152f0837fe1398233bf7deb859aca94cc299e620fe67b4bf059b253b5494db63183bbb69e2a220a51e464eaf8a120a076775faf5bfa>

From: PRP Diagnostic Imaging
Name: IMOGEN L HARPER
Address: 3/53 LAUDERDALE AVENUE FAIRLIGHT 2094
DOB: 11/09/1986 Sex: F
Your Reference: 9236405
Lab. Reference: 9236405
Medicare Number: 27352759831
Phone Enquiries:
Referred By: DR CASSANDRA CANFIELD (0647209K)
Provider Nbr: 0647209K
Copy to:
Addressee: DR CASSANDRA CANFIELD (0647209K)
Requested: 06/07/2022
Collected: 12/07/2022 8:46:00 AM
Received by lab: 12/07/2022 8:46:00 AM
Reported: 12/07/2022 9:53:07 AM
Request/Result Status: F - Final
Specimen:
Test Name: XRAY RIGHT FOOT

To view images:
<https://mypatient.prpimaging.com.au/viewer/visits?code=db29eeaa847969bbbc91d46881626974f72112090fc71616846682242c8967d4f7f925e36eld331a6b55e292a57d3c32e1306e13f33f740adc751e37717649>

This report is for: Dr C. CANFIELD
Referred By:-
Dr C. CANFIELD

XRAY RIGHT FOOT 12/07/2022 Reference: 9236405

XRAY RIGHT FOOT

HISTORY: Recent fracture. Progress

FINDINGS:

Fracture through the proximal diaphysis of the proximal phalanx of the fifth digit is again noted with no displacement. Minor callus formation suggestive of incomplete healing. The MTP joint is normal.

Dr Candy Pather

Electronically verified by: Dr Candy Pather - 12/07/2022 09:50

Stress echo now available at PRP Hornsby.
All PRP Staff are fully vaccinated.

To view images:
<https://mypatient.prpimaging.com.au/viewer/visits?code=db29eeaa847969bbbc91d46881626974f72112090fc71616846682242c8967d4f7f925e36eld331a6b55e292a57d3c32e1306e13f33f740adc751e37717649>