

25 scans Carotid

06/07/2021	2310462047	carotid
06/07/2021	1603466582	carotid
06/07/2021	1804392111	Carotid
06/07/2021	1603646582	Carotid
06/07/2021	1806502054	Carotid
06/07/2021	403502446	Carotid
13/07/2021	1006721665	Carotid
13/07/2021	603542379	Carotid
19/07/2021	805592075	Carotid
17/07/2021	2709562022	Carotid
17/07/2021	1712602187	Carotid
19/07/2021	601680170	Carotid
19/07/2021	309402174	Carotid
19/07/2021	101602073	Carotid
20/07/2021	705462064	Carotid
27/07/2021	801510317	Carotid
03/08/2021	1308522096	Carotid
03/08/2021	2206732106	Carotid
16/09/2021	1206580410	Carotid
21/07/2021	211037213	carotid
21/07/2021	3105632239	carotid
22/09/2021	812442032	Carotid
28/09/2021	1707482217	Carotid
28/09/2021	803475438	Carotid
30/09/2021	1703382013	Carotid

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr M J MacLeod
Stroke Care
Ward 403 ARI

Episode date
06/07/2021

Ward
Outpatient

Patient:



Unit Number
0310323

CHI
2310462047

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Mild disease throughout

Internal Carotid - Moderate diffused disease ~ 30 %

External Carotid - Moderate diffused disease ~ 30 - 40% %, High PSV's noted proximally (240cm/sec)

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild disease throughout

Internal Carotid - Moderate diffused disease ~ 30 %

External Carotid - Moderate diffused disease ~ 30 - 40% %, High PSV's noted proximally (240cm/sec)

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant:

Episode date
06/07/2021

Ward
Outpatient

Patient:

Unit Number
1400189

CHI
1603646582

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

06/07/2021

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**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Guzman
Stroke Care
Ward 402

Episode date
06/07/2021

Ward
Outpatient

Patient:

Unit Number
0684348

CHI
1804392111

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Minor disease throughout

Internal Carotid - Minor disease throughout a Slight kink in vessel was noted

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Minor disease throughout

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant:

Episode date
06/07/2021

Ward
Outpatient

Patient:

Unit Number
1400189

CHI
1603646582

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

06/07/2021

110699

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**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant:

Episode date
06/07/2021

Ward
Outpatient

Patient:

Unit Number
0429880

CHI
1806502054

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

06/07/2021

110684

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Elofuke
Stroke Care
Ward 402

Episode date
06/07/2021

Ward
Outpatient

Patient:

Unit Number
1356326

CHI
0403502446

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

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Trainee Clinical Scientist

06/07/2021

110704

Page 1 of 1

Return

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Eloffuke
Stroke Care
Ward 402

Episode date
13/07/2021

Ward
Outpatient

Patient:

Unit Number
1358767

CHI
1006721665

Tests performed: **Carotid Duplex**

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Heather Lynn
Trainee Clinical Scientist

15/07/2021

110770

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr M J MacLeod
Stroke Care
Ward 403 ARI

Episode date
13/07/2021

Ward
Outpatient

Patient:



Unit Number
0733447

CHI
0603542379

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

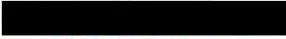
**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Elofuke
Stroke Care
Ward 402

Episode date
20/07/2021

Ward
Outpatient

Patient:



Unit Number
0400530

CHI
0805592075

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Not imaged

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Trainee Clinical Scientist

20/07/2021

110819

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**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Guzman
Stroke Care
Ward 402

Episode date
19/07/2021

Ward
Outpatient

Patient:

Unit Number
2250286

CHI
2709562022

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Mild disease throughout

Internal Carotid - Short patent stump then there appears to be mobile thrombosis causing an occlusion

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild disease throughout

Internal Carotid - Mild disease throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Heather Lynn
Trainee Clinical Scientist

04/10/2021

110817

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Guzman
Stroke Care
Ward 402

Episode date
19/07/2021

Ward
Outpatient

Patient:



Unit Number
0502676

CHI
1712602187

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears with in normal limits

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears with in normal limits

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

19/07/2021

110818

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**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Elofuke
Stroke Care
Ward 402

Episode date
20/07/2021

Ward
Outpatient

Patient:
[REDACTED]

Unit Number
060168

CHI
0601680170

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

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Trainee Clinical Scientist

20/07/2021

110821

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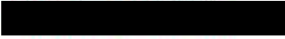
**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Elofuke
Stroke Care
Ward 402

Episode date
20/07/2021

Ward
Outpatient

Patient:



Unit Number
0769595

CHI
0309402174

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Minor throughout

Internal Carotid - Mild in the bulb

External Carotid - Minor throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Minor throughout

Internal Carotid - Mild disease in bulb extending into proximal ICA

External Carotid - Minor throughout

Vertebral - Patent with antigrade flow

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Trainee Clinical Scientist

20/07/2021

110823

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Eloffuke
Stroke Care
Ward 402

Episode date
20/07/2021

Ward
Outpatient

Patient:



Unit Number
0842777

CHI
0101602073

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Minor disease throughout

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Minor disease throughout

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

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Trainee Clinical Scientist

20/07/2021

110826

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**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr Snehashish Banik
Stroke Care
Ward 402

Episode date
20/07/2021

Ward
Outpatient

Patient:



Unit Number
0237865

CHI
0705462064

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

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Trainee Clinical Scientist

20/07/2021

110825

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant:

Episode date
29/07/2021

Ward
Outpatient

Patient:

Unit Number
2093219

CHI
0801510317

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Mild disease throughout

Internal Carotid - Occluded throughout

External Carotid - Mild disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild disease throughout

Internal Carotid - Moderate disease throughout ~ 30% deduction in diameter

External Carotid - Mild disease throughout

Vertebral - Difficult to image ? disease

Scanned By:- Heather Lynn
Trainee Clinical Scientist

29/07/2021

110885

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr R Clarke
Stroke Care
Ward 403

Episode date
04/08/2021

Ward
Outpatient

Patient:



Unit Number
130852

CHI
1308522096

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - minor in bulb

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Minor in bulb

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

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Trainee Clinical Scientist

04/08/2021

110921

Page 1 of 1

The Vascular Laboratory
Aberdeen Royal Infirmary

Consultant: Dr Guzman
Stroke Care
Ward 402

Episode date
04/08/2021

Ward
Outpatient

Patient:

[REDACTED]

Unit Number
0540276

CHI
2206732106

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Mild disease proximally

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant:

Episode date
16/09/2021

Ward
Outpatient

Patient:

Unit Number
1461500

CHI
1206580410

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

16/09/2021

111273

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr R Clarke
Stroke Care
Ward 403

Episode date
22/07/2021

Ward
Outpatient

Patient:

Unit Number
0071231

CHI
2110372133

Tests performed: Carotid Duplex

Results:

Bilaterally high bifurcation

Right

Common Carotid - Appear with normal limits

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appear with normal limits

Internal Carotid - Minor disease throughout

External Carotid - Minor disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

22/07/2021

110841

Page 1 of 1

Return

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr R Clarke
Stroke Care
Ward 403

Episode date
22/07/2021

Ward
Outpatient

Patient:

Unit Number
310563

CHI
3105632239

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appear with normal limits

Internal Carotid - Minor disease in bulb

External Carotid - Appear with normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appear with normal limits

Internal Carotid - Mild/ moderate disease in bulb ~ 30% reduction in diameter

External Carotid - Appear with normal limits

Vertebral - Patent with antigrade flow

Heather Lynn
Trainee Clinical Scientist

22/07/2021

110840

Page 1 of 1

**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Mr M Sharp
Vascular Surgeon
Ward 215 ARI

Episode date
23/09/2021

Ward
Outpatient

Patient:

Unit Number
2162187

CHI
0812442032

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Not required

Internal Carotid - Not required

External Carotid - Not required

Vertebral - Not required

Left

Common Carotid - Mild diffused disease

Internal Carotid - soft plaque in bulb causing ~ 40% stenosis.

External Carotid - Mild diffused disease

Vertebral - Not imaged

Scanned By:- Heather Lynn
Trainee Clinical Scientist

23/09/2021

111341

Page 1 of 1

The Vascular Laboratory Aberdeen Royal Infirmary

Consultant: Dr Guzman
Stroke Care
Ward 402

Episode date
28/09/2021

Ward
Outpatient

Patient:



Unit Number
2177660

CHI
1707482217

Tests performed: Carotid Duplex

Results:

Right

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Left

Common Carotid - Appears within normal limits

Internal Carotid - Appears within normal limits

External Carotid - Appears within normal limits

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

28/09/2021

111363

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**The Vascular Laboratory
Aberdeen Royal Infirmary**

Consultant: Dr J M Reid
Neurologist
Ward 403 ARI

Episode date
28/09/2021

Ward
Outpatient

Patient:

Unit Number
1569355

CHI
0803475438

Tests performed: Carotid Duplex

Results:

further scanning if required to assess RICA stenosis

Right

Common Carotid - Mild diffused disease throughout

Internal Carotid - 50% stenosis using NASCET however appears more significant on gray scale (> 60%)

External Carotid - significant disease proximally

Vertebral - Patent with antigrade flow

Left

Common Carotid - Mild diffused disease throughout

Internal Carotid - 70 - 79% stenosis proximally caused by calcified plaque,

External Carotid - significant disease proximally

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist

28/09/2021

111361

Page 1 of 1

The Vascular Laboratory Aberdeen Royal Infirmary

Consultant: Dr M J MacLeod
Stroke Care
Ward 403 ARI

Episode date
30/09/2021

Ward
Outpatient

Patient:



Unit Number
1276255

CHI
1703382013

Tests performed: Carotid Duplex

Results:

difficult scan as patient was in bed and limited movement

Right

Common Carotid - Mild diffused disease throughout

Internal Carotid - tortuous vessel with mild/moderate calcified disease throughout

External Carotid - tortuous vessel with mild/moderate calcified disease throughout

Vertebral - Not imaged

Left

Common Carotid - Mild diffused disease throughout

Internal Carotid - tortuous vessel with mild/moderate calcified disease throughout

External Carotid - tortuous vessel with mild/moderate calcified disease throughout

Vertebral - Patent with antigrade flow

Scanned By:- Heather Lynn
Trainee Clinical Scientist