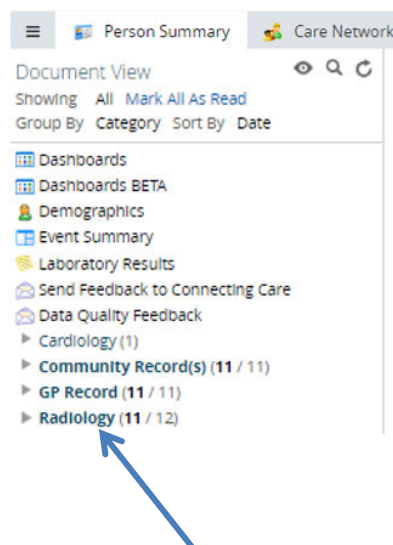


Quick Reference Guide – Viewing Radiology Reports

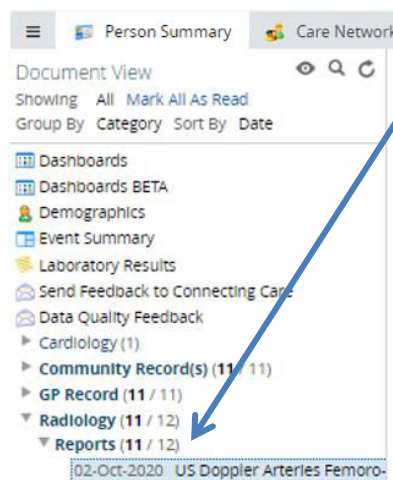
Viewing Radiology Reports

You can view Radiology reports from Bristol hospitals¹ and North Bristol Trust in Connecting Care.

- On the **Person Summary** tab on the left hand side you will see the **Document View**



- At the top level you will see **Radiology**
- To expand this section click on the **grey arrow**, you will then see **Reports**



¹ Part of University Hospitals Bristol and Weston NHS Foundation Trust (UHBW)

- You can then further expand the **Reports** section, click on the report title to view the report in the right hand window.

The screenshot shows the 'Person Summary' page with a navigation menu on the left and a report view on the right. A blue arrow points from the 'Reports' section in the left-hand navigation menu to the report title in the main content area.

Navigation Menu (Left):

- Document View
- Showing All Mark All As Read
- Group By Category Sort By Date
- Dashboards
- Dashboards BETA
- Demographics
- Event Summary
- Laboratory Results
- Send Feedback to Connecting Care
- Data Quality Feedback
- Cardiology (1)
- Community Record(s) (11 / 11)
- GP Record (11 / 11)
- Radiology (11 / 12)
 - Reports (11 / 12)

Report View (Right):

US Doppler Arteries Femoro-Popliteal

Performed	02-Oct-2020 16:18	Accession Number	RVJ25388896
Reported	02-Oct-2020 16:26	Requested By	TWINE Mr Christopher
Organisation	North Bristol Trust		

US Doppler Arteries Femoro-Popliteal Final

Clinical History : Left SFA and popliteal stenting 6/4/20. 6 week duplex missed due to Covid. 6 month surveillance duplex.

US Doppler Arteries Femoro-Popliteal : LEFT LEG

Patent common femoral and profunda femoral arteries, turbulent triphasic inflow. Full length stent visualised from the origin of the SFA. In the proximal thigh, stent appears slightly narrowed but no enhanced velocities seen. SFA is diffusely calcified with some areas of acoustic shadowing, but good biphasic signals throughout.

Patent popliteal stent, biphasic signals. Distal end of popliteal stent is at level of knee crease.

The below knee popliteal artery, TPT and ATA origin are patent and biphasic.


US Ankle /Brachial Pressure Index :

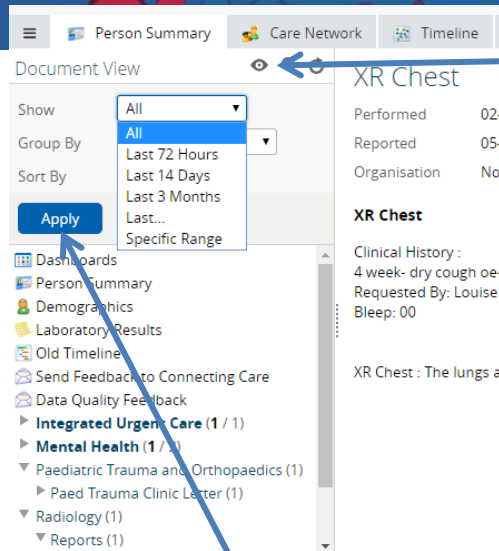
Right brachial - 110mmHg, triphasic
Left PTA - 124mmHg, biphasic
Left DPA - 116mmHg, biphasic
ABPI - 1.13

Comments:
Widely patent SFA and popliteal stents with normal ABPI
Rescan In April 2021 (12 months post procedure)

Location: 5A
Machine: Robbie
Technical Quality: Good
Performed and reported by: William Owen (Clinical Scientist)

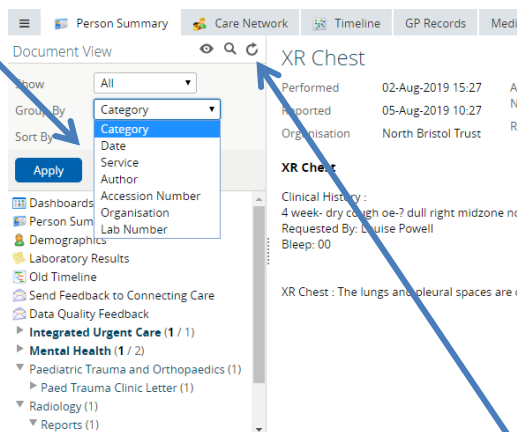
Filtering & Grouping the Document Tree

- You can filter the documents by first selecting the  icon and selecting one of the following timeframes –
 - Last 72 Hours
 - Last 14 Days
 - Last 3 Months
 - Last... (1-12, Day(s), Month(s) or Year(s))
 - Specific Range



- Select one of these options and click **Apply**. The default filter is to show **All** documents.

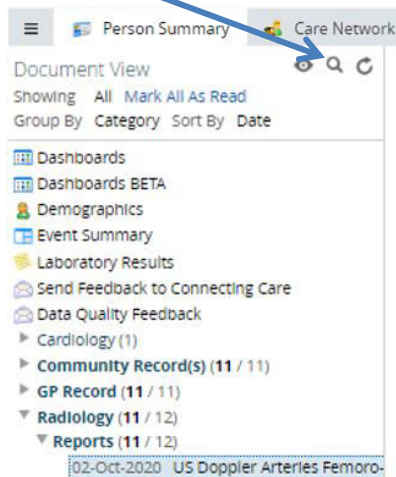
- The default grouping is by **Service**, you can also choose to group by –
 - Category
 - Date
 - Service
 - Author



- To check for new radiology requests and reports click the **refresh** button

Searching the Document Tree

- To search for a word or term in the **Category**, **Service** or **Author** fields click on the **Search** icon. You can also search by exam e.g. XR Abdomen



- You can choose to search by 'Read' and Unread' reports and requests.

Please note: You cannot search for terms within the reports and requests.

For more information & support contact your local IT Helpdesk