



Better informed means better care

Dorset Care Record brings all your health details together so medical and social care staff **can give you the best possible care**

Pathology in the DCR

Find, Sort, Group & Filter Pathology Reports



For more information please visit:

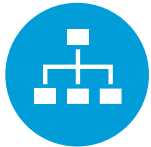
news.dorsetcouncil.gov.uk/dcr-staff-area

Objectives

This user guide will help you to



Find pathology reports



Sort and group reports



Filter reports to show only those within a specific date range



Search for a report by key word



Use new tools and formats to view reports

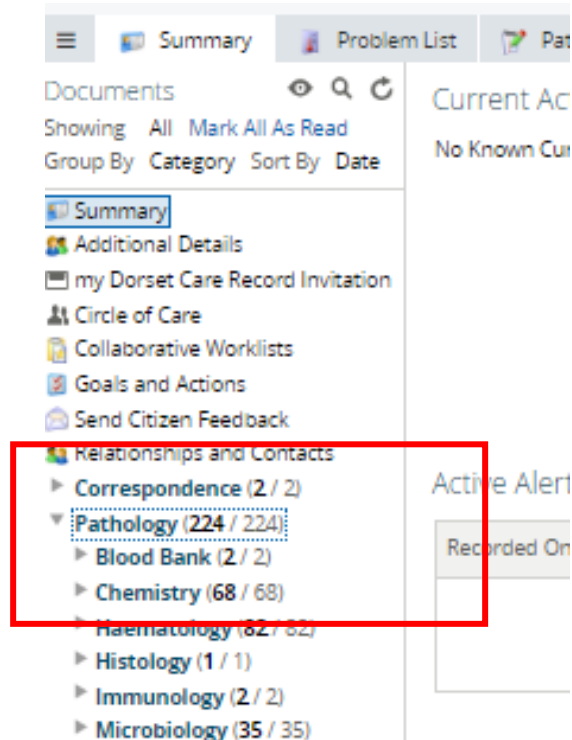
This information in the DCR will be particularly beneficial to senior clinicians, GPs, nurses and pharmacists and will provide much easier access to results and reports performed across the county.



Location of Pathology Reports

Pathology content is being added to the DCR from **Dorset County Hospital** and **University Hospitals Dorset**.

Pathology sits under the **Clinical Document Viewer** on the left side of the **Person Summary**.

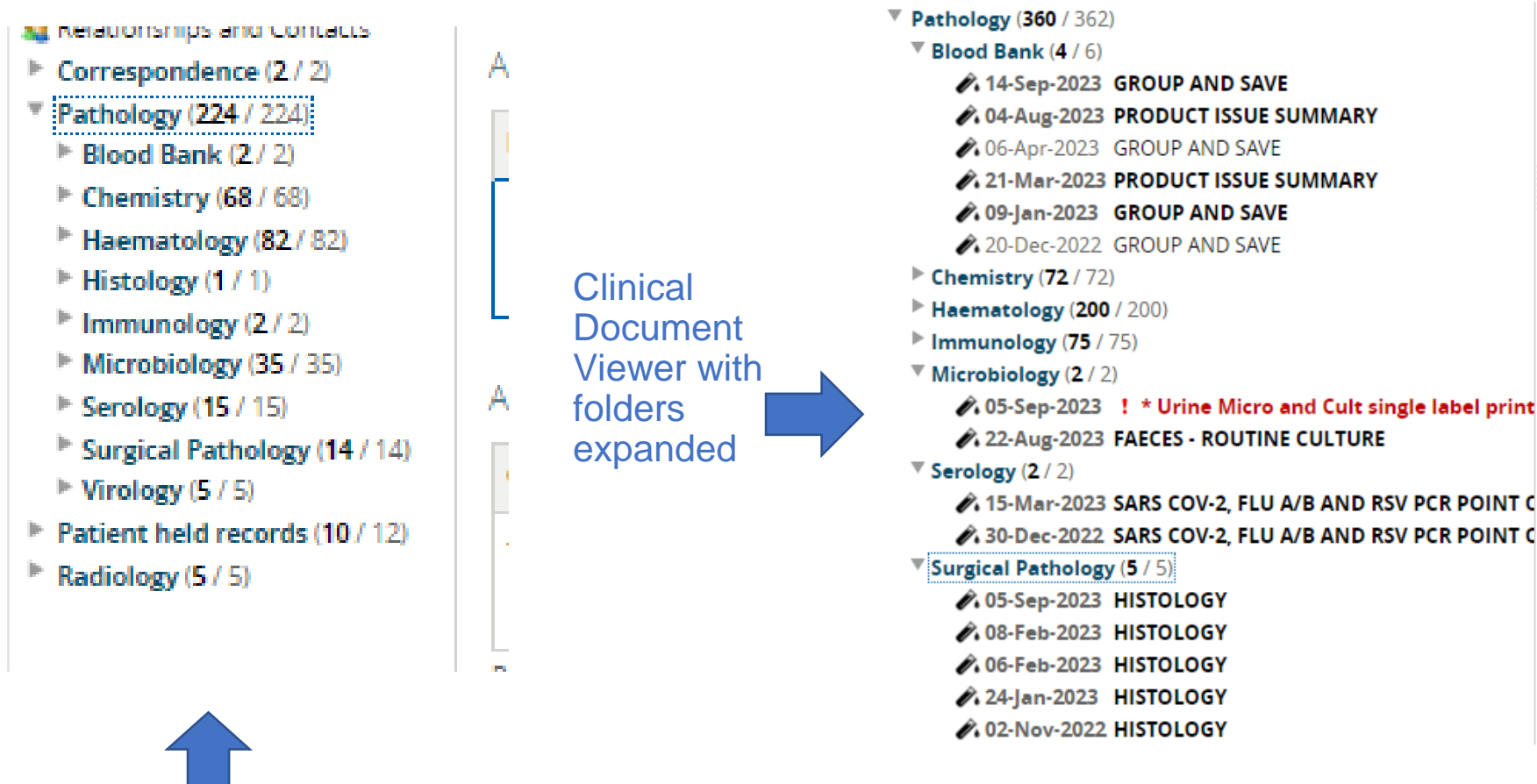


Note

Pathology will only show for those records that have pathology content to show.

Pathology Reports Grouped into Folders

The content shown under Pathology, referred to as **reports**, are grouped into folders. Clicking a folder's title opens (or closes) the folder, revealing (or hiding) its contents.



The screenshot displays the Clinical Document Viewer interface. On the left, a sidebar lists various folders under 'Relationships and Contacts'. The 'Pathology (224 / 224)' folder is selected and expanded, showing sub-folders like Blood Bank, Chemistry, Haematology, Histology, Immunology, Microbiology, Serology, Surgical Pathology, and Virology. A blue arrow points from the 'Pathology' folder in the sidebar to the main content area. In the center, text reads 'Clinical Document Viewer with folders expanded'. The main content area shows the expanded 'Pathology (360 / 362)' folder, which contains sub-folders like Blood Bank, Chemistry, Haematology, Immunology, Microbiology, Serology, and Surgical Pathology. The 'Surgical Pathology (5 / 5)' folder is also expanded, showing a list of histology reports with dates and titles.

Relationships and Contacts

- Correspondence (2 / 2)
- Pathology (224 / 224)**
 - Blood Bank (2 / 2)
 - Chemistry (68 / 68)
 - Haematology (82 / 82)
 - Histology (1 / 1)
 - Immunology (2 / 2)
 - Microbiology (35 / 35)
 - Serology (15 / 15)
 - Surgical Pathology (14 / 14)
 - Virology (5 / 5)
- Patient held records (10 / 12)
- Radiology (5 / 5)

Clinical Document Viewer with folders expanded

Pathology (360 / 362)

- Blood Bank (4 / 6)**
 - 14-Sep-2023 GROUP AND SAVE
 - 04-Aug-2023 PRODUCT ISSUE SUMMARY
 - 06-Apr-2023 GROUP AND SAVE
 - 21-Mar-2023 PRODUCT ISSUE SUMMARY
 - 09-Jan-2023 GROUP AND SAVE
 - 20-Dec-2022 GROUP AND SAVE
- Chemistry (72 / 72)
- Haematology (200 / 200)
- Immunology (75 / 75)
- Microbiology (2 / 2)**
 - 05-Sep-2023 ! * Urine Micro and Cult single label print
 - 22-Aug-2023 FAECES - ROUTINE CULTURE
- Serology (2 / 2)**
 - 15-Mar-2023 SARS COV-2, FLU A/B AND RSV PCR POINT C
 - 30-Dec-2022 SARS COV-2, FLU A/B AND RSV PCR POINT C
- Surgical Pathology (5 / 5)**
 - 05-Sep-2023 HISTOLOGY
 - 08-Feb-2023 HISTOLOGY
 - 06-Feb-2023 HISTOLOGY
 - 24-Jan-2023 HISTOLOGY
 - 02-Nov-2022 HISTOLOGY

Widening the Pathology View

You can widen the area of the CDV on the screen to show more details.

- ▼ **Pathology (360 / 362)**
 - ▼ **Blood Bank (4 / 6)**
 - 🔗 14-Sep-2023 GROUP AND SAVE
 - 🔗 04-Aug-2023 PRODUCT ISSUE SUMMARY
 - 🔗 06-Apr-2023 GROUP AND SAVE
 - 🔗 21-Mar-2023 PRODUCT ISSUE SUMMARY
 - 🔗 09-Jan-2023 GROUP AND SAVE
 - 🔗 20-Dec-2022 GROUP AND SAVE
 - ▶ **Chemistry (72 / 72)**
 - ▶ **Haematology (200 / 200)**
 - ▶ **Immunology (75 / 75)**
 - ▼ **Microbiology (2 / 2)**
 - 🔗 05-Sep-2023 ! * Urine Micro and Cult single label print
 - 🔗 22-Aug-2023 FAECES - ROUTINE CULTURE
 - ▼ **Serology (2 / 2)**
 - 🔗 15-Mar-2023 SARS COV-2, FLU A/B AND RSV PCR POINT C
 - 🔗 30-Dec-2022 SARS COV-2, FLU A/B AND RSV PCR POINT C
 - ▼ **Surgical Pathology (5 / 5)**
 - 🔗 05-Sep-2023 HISTOLOGY
 - 🔗 08-Feb-2023 HISTOLOGY
 - 🔗 06-Feb-2023 HISTOLOGY
 - 🔗 24-Jan-2023 HISTOLOGY
 - 🔗 02-Nov-2022 HISTOLOGY



To widen the area, click on the dividing line with your mouse, hold down the mouse key and drag the cursor across to the right of the screen.

Viewing Reports

The default sorting of pathology reports is by date/time of examination, descending, with the most recent being displayed at the top.

You can choose alternative ways of viewing the list of reports. For example, you can:

Change the order - by title, date or author

View reports by category type

Show only reports within a specified date range

Note

Any changes applied to the grouping and/or sorting are only valid for that particular viewing session with that person record.

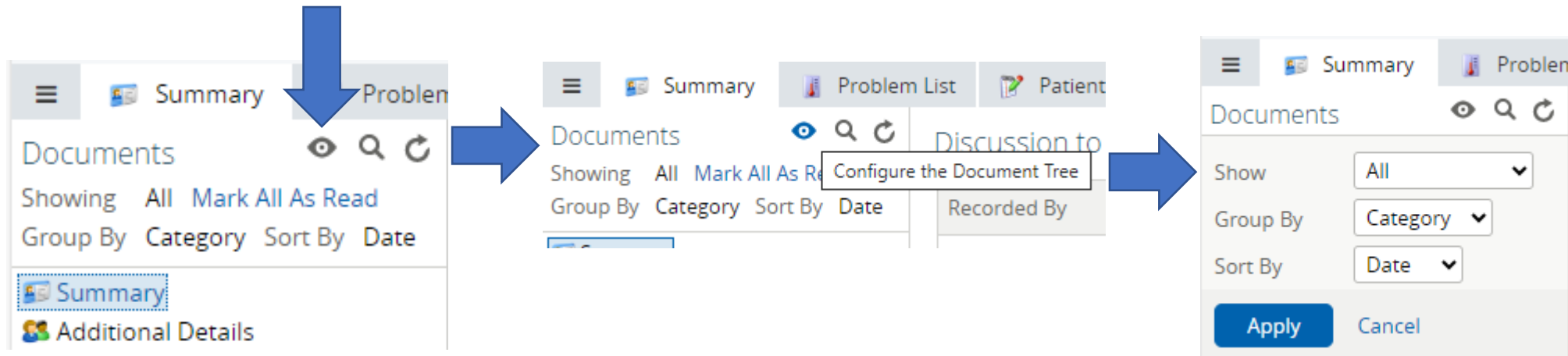
Selecting a new record to view will restore the default grouping and sorting.

Viewing Reports

The section above the CDV shows the current grouping and sorting applied and allows users to modify the display and search for particular reports.



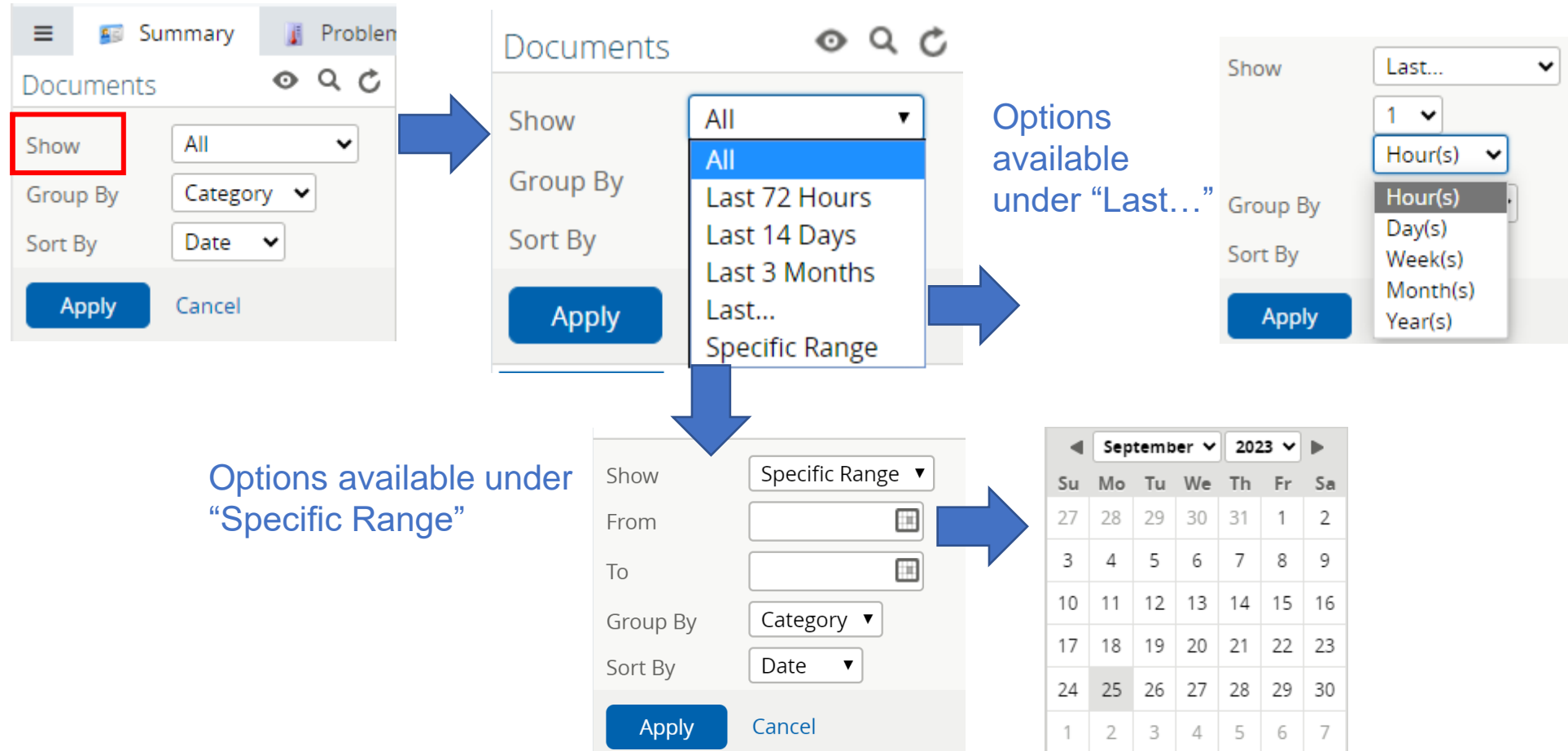
Before you can change the view of the CDV you must first click on the “Configure” icon (hovering over this will show “Configure the Document tree”)



These options are explored over the next few pages.

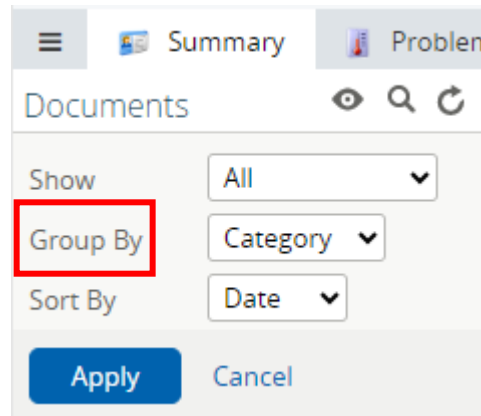
Viewing Reports: Show

The “Show” function allows you to show reports over a set period of time.

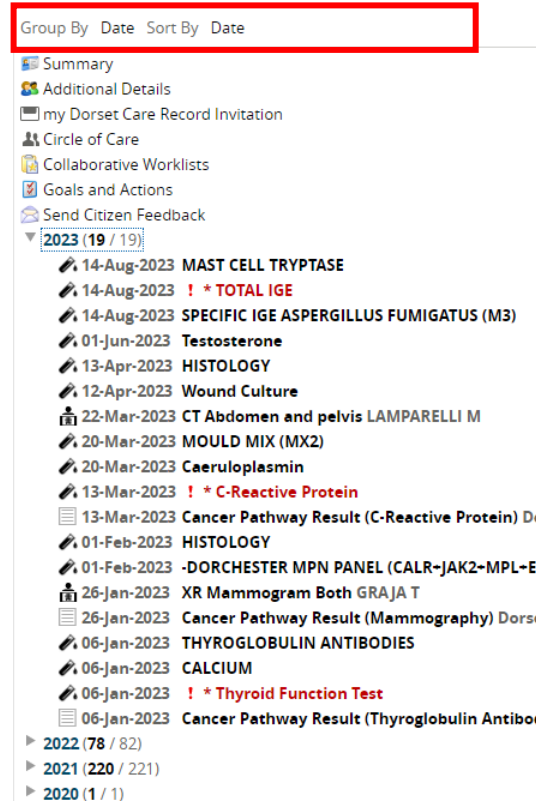


Viewing Reports: Group By

The “Group By” function allows you to change how this information is viewed using grouping to show by date, category, service or author.




Example of grouped by Date

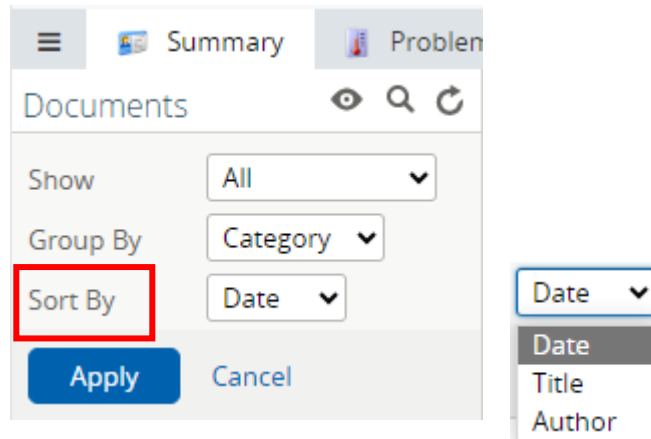


Example of grouped by Service



Viewing Reports: Sort By

The “Sort By” function allows you to list reports in a group by order, by date, title or author.

A screenshot of the 'Sort By' dropdown menu in the Dorset Care Record interface. The menu is open, showing options: Date, Title, and Author. The 'Date' option is currently selected and highlighted. The background shows a partial view of the 'Documents' section with tabs for 'Summary' and 'Problem', and filters for 'Show' (All), 'Group By' (Category), and 'Sort By' (Date). The 'Sort By' label is highlighted with a red box.

Documents

Show All

Group By Category

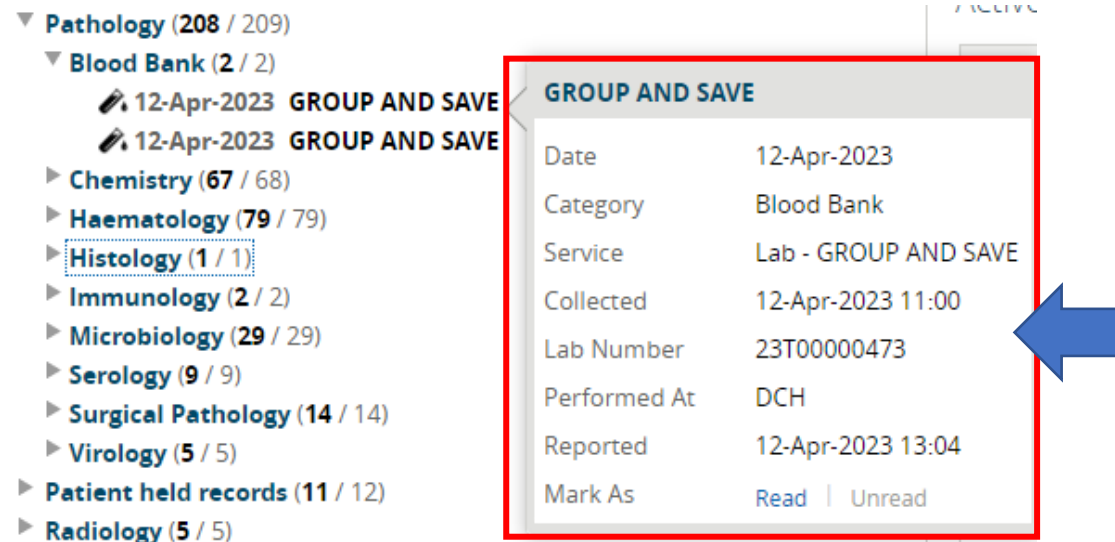
Sort By Date

Apply Cancel

Date
Title
Author

Viewing Reports: Hover

You can hover over any report in the CDV to see a report summary as shown in the image below.



The screenshot shows a sidebar menu on the left with categories like Pathology, Blood Bank, Chemistry, Haematology, Histology, Immunology, Microbiology, Serology, Surgical Pathology, Virology, Patient held records, and Radiology. The 'Histology (1 / 1)' item is highlighted with a red dashed box. A tooltip is displayed over this item, containing the following information:

GROUP AND SAVE	
Date	12-Apr-2023
Category	Blood Bank
Service	Lab - GROUP AND SAVE
Collected	12-Apr-2023 11:00
Lab Number	23T00000473
Performed At	DCH
Reported	12-Apr-2023 13:04
Mark As	Read Unread

A blue arrow points from the 'Performed At' field in the tooltip to the explanatory text on the right.

“Collected” refers to the date/time when this activity was performed. This duplicates data in the “Date” field above where the **time element** cannot be displayed.

“Performed at” – this is the Trust that issued the report (DCH or UHD).

Image of hovering over report

Viewing Reports: Open

You can open a report fully to show further information by clicking on it within the list of reports in the CDV.

GROUP AND SAVE

Collected	12-Apr-2023 11:00	Laboratory	23T00000473
Received		Number	
Reported	12-Apr-2023 13:04	Requested By	
Performed At	DCH	Specimen Source	
		Status	Final
Relevant Clinical Information	PREG CS POS SCREEN PROPHLAX AND KL		

Group Final
A Rh D POSITIVE

Antibody Report Final
Anti-D detected presumably due to Anti-D prophylaxis

Laboratory Comment: Final
Before Blood Components are issued this Blood Group MUST be confirmed. Please send another Group and Save sample for this purpose. In an Emergency please contact the Blood Transfusion Lab ASAP.

Report History

Final Report from DCH	6 months ago
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Note

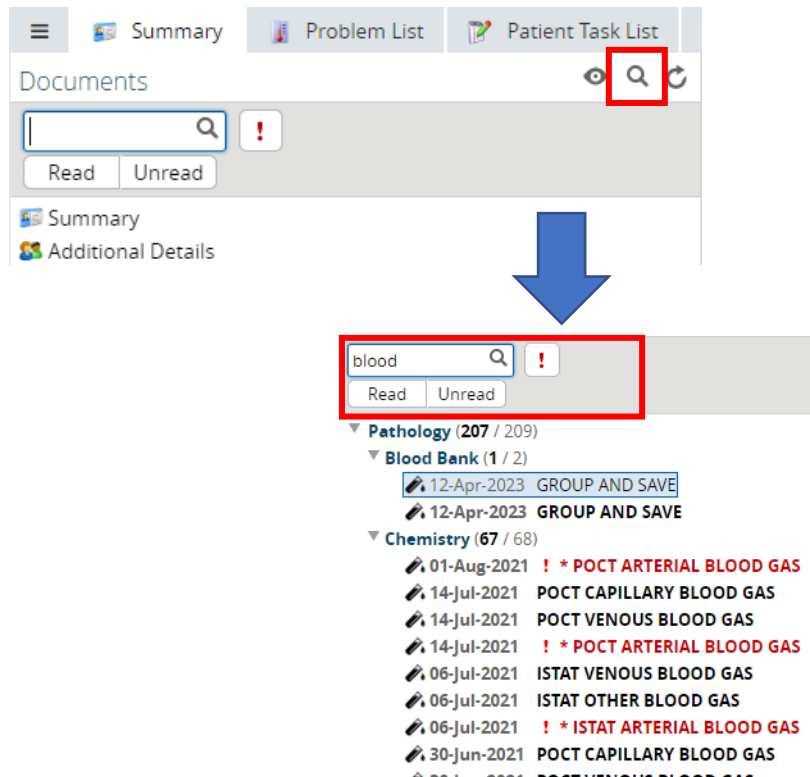
Beneath the report header there is a space where the body of the report is displayed as a block of text. Any formatting or sub-headers come from the source system and not controlled by the DCR; the text is displayed as received.

Example image of open (clicked on) report

Searching

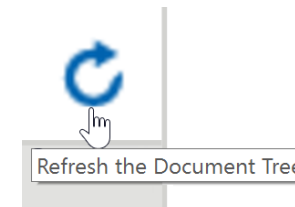
If you are looking for specific information you can use the search tool to look for key words within a report title.

First click on the search icon  then type your chosen word in the search bar. Results should show automatically, or you can press the enter key.



Note

To clear search results and restore the view back to the defaults click the refresh icon (located next to the search icon).

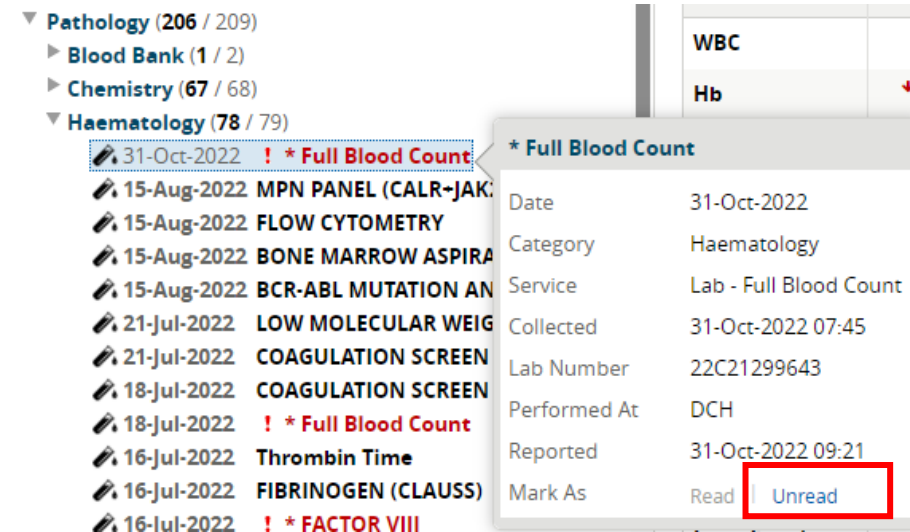


Marking Reports as Unread

Reports grouped into folders show a count indicating the number of reports it contains.

Any reports you have not opened will display in bold. Clicking on a report will open it and will change the document title in the CDV to no longer show in bold text.

If you wish to make a report appear as unread, hover over the report then click on the word **Unread** in the pop-up window.



The screenshot shows a sidebar with a list of reports grouped into folders. The 'Haematology' folder is expanded, showing a list of reports. The report '31-Oct-2022 ! * Full Blood Count' is highlighted. A pop-up window titled '* Full Blood Count' is open, showing details for the selected report. The 'Mark As' section has 'Unread' selected, which is highlighted with a red box.

* Full Blood Count	
Date	31-Oct-2022
Category	Haematology
Service	Lab - Full Blood Count
Collected	31-Oct-2022 07:45
Lab Number	22C21299643
Performed At	DCH
Reported	31-Oct-2022 09:21
Mark As	Read Unread

Abnormal Results

Reports that contain results outside of normal ranges are referred to as Abnormal Results (as flagged in the source system). These are easily identified in the CDV shown in bold, red font, as shown in the example below:

Summary

Problem List

Patient Task List

Medications Viewer

my Dorset Care Record

Social Care

Documents

Showing All Mark All As Read

Group By Category Sort By Date

Summary

Additional Details

my Dorset Care Record Invitation

Circle of Care

Collaborative Worklists

Goals and Actions

Send Citizen Feedback

Correspondence (2 / 2)

Pathology (205 / 209)

Blood Bank (1 / 2)

Chemistry (67 / 68)

Haematology (77 / 79)

31-Oct-2022 ! * Full Blood Count

15-Aug-2022 MPN PANEL (CALR-JAK2-MPL-EXON)

15-Aug-2022 FLOW CYTOMETRY

15-Aug-2022 BONE MARROW ASPIRATE

15-Aug-2022 BCR-ABL MUTATION ANALYSIS

21-Jul-2022 LOW MOLECULAR WEIGHT HEPARIN

21-Jul-2022 COAGULATION SCREEN

18-Jul-2022 COAGULATION SCREEN

18-Jul-2022 ! * Full Blood Count

16-Jul-2022 Thrombin Time

Full Blood Count View Cumulative Results

Collected

31-Oct-2022 07:45

Laboratory Number

22C21299643

Received

Reported

31-Oct-2022 09:21

Requested By

Performed At

DCH

Specimen Source

Status

Final

Relevant Clinical Information

TEST FBC & RETIC

Test	Result	Ref. Range (Units)	Abnormality	Status
WBC	7.5	4.0 - 10.0 (10 ⁹ /L)		Final
Hb	↓ * 106	130 - 170 (g/L)	Below low normal	Final
Platelets	286	150 - 410 (10 ⁹ /L)		Final
RBC	↓ * 3.53	4.5 - 5.5 (10 ¹² /L)	Below low normal	Final
Haematocrit	↓ * 0.32	0.4 - 0.5 (L/L)	Below low normal	Final
MCV	92	83 - 101 (fL)		Final
MCH	29.9	27 - 32 (pg)		Final
MCHC	327	315 - 345 (g/L)		Final
RDW	↑ * 15.8	11.6 - 14 (%)	Above high normal	Final

Note

You can search for reports marked as abnormal by clicking on the icon



Documents

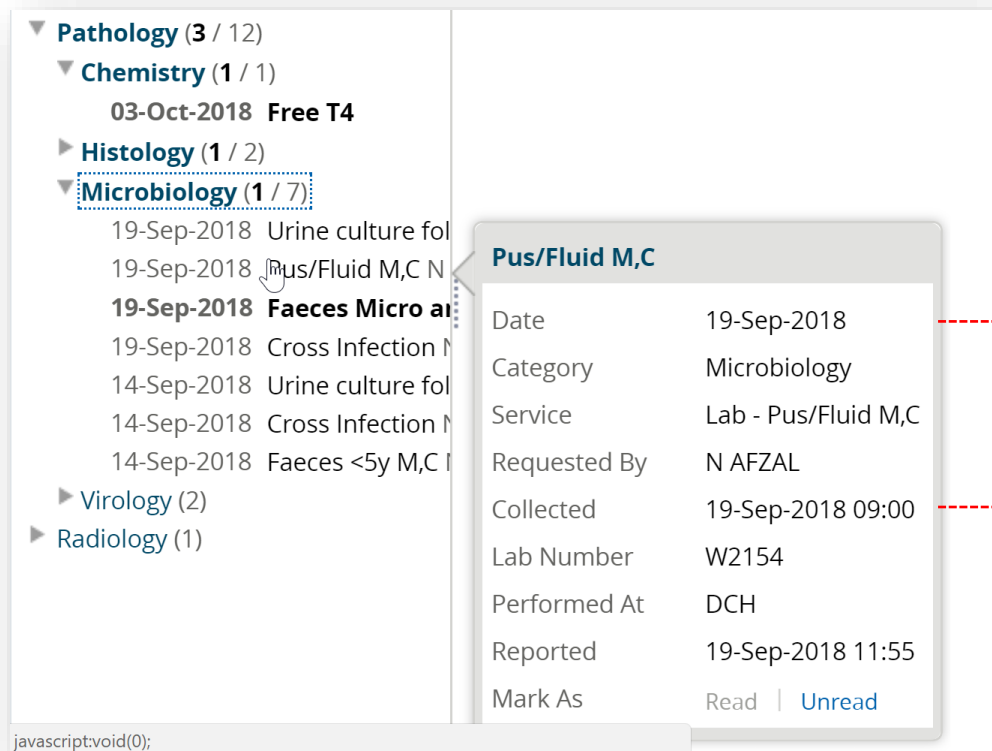


Read

Unread

Viewing Pathology Reports

More information on Pathology reports can be viewed either by hovering over a report in the CDV, which shows a limited summary as shown below, or by clicking on it to open the report.



The screenshot shows a sidebar menu on the left with categories: Pathology (3 / 12), Chemistry (1 / 1), Histology (1 / 2), and Microbiology (1 / 7). The Microbiology section is expanded, showing a list of reports. A tooltip is displayed over the report '19-Sep-2018 Pus/Fluid M,C N'. The tooltip contains the following information:

Pus/Fluid M,C	
Date	19-Sep-2018
Category	Microbiology
Service	Lab - Pus/Fluid M,C
Requested By	N AFZAL
Collected	19-Sep-2018 09:00
Lab Number	W2154
Performed At	DCH
Reported	19-Sep-2018 11:55
Mark As	Read Unread

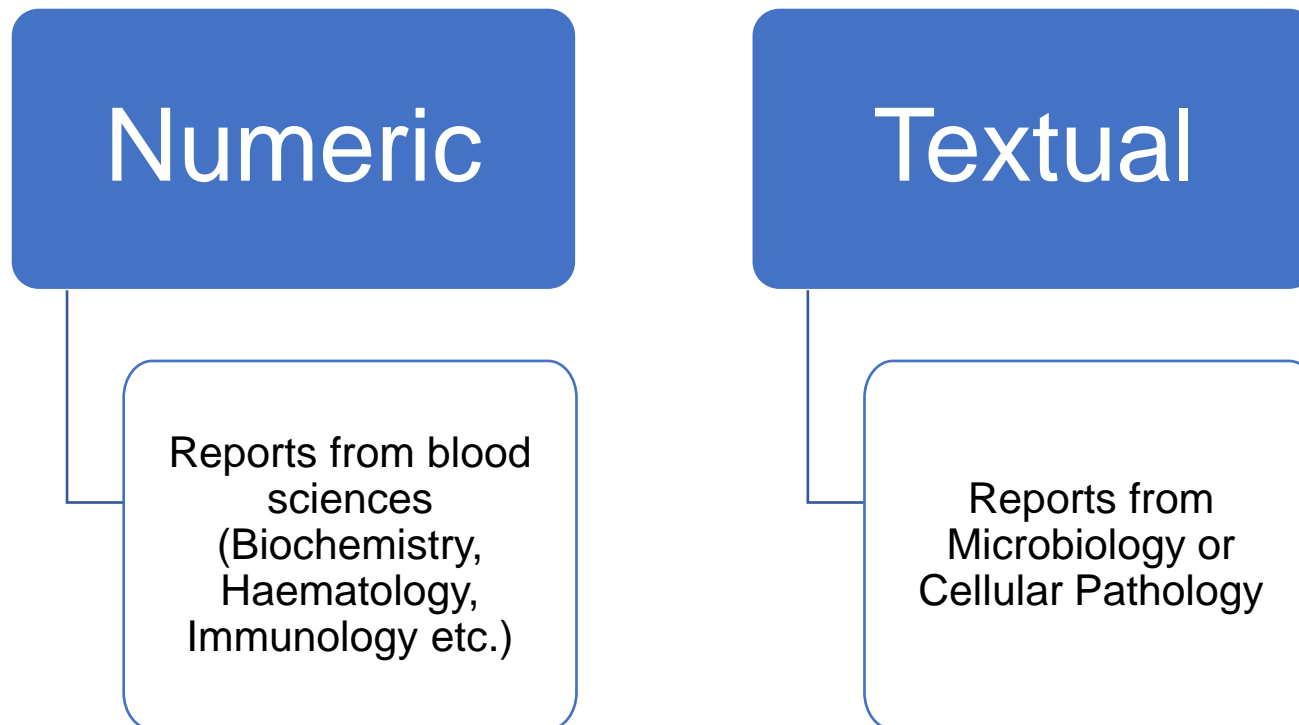
Date: this is the date the sample was requested.

Collected: this is the date/time the sample was collected. This duplicates data in the “Date” field above where the time element cannot be displayed.

Image of hovering over report

Pathology Reports: Format

Reports can be displayed using one of two available styles depending on whether the content is numeric or textual.



Numeric Pathology Report

Numeric reports will open, by default, in the single report view:

Phosphate Excretion [View Cumulative Results](#)

Collected 24-Oct-2022 07:30 Laboratory Number 22B00001517
 Received
 Reported 22-Nov-2022 09:39 Requested By
 Performed At DCH Specimen Source
 Status Final

Relevant Clinical Information TESTING

Test	Result	Ref. Range (Units)	Abnormality	Status
Total Protein	65	64 - 83 (g/L)		Final
Albumin	36	35 - 52 (g/L)		Final
IgG	7.10	7.0 - 16.0 (g/L)		Final
IgA	0.72	0.70 - 4.00 (g/L)		Final
IgM	2.29	0.40 - 2.30 (g/L)		Final
Urine Phosphate excretion	Known IgA lambda paraprotein			Final
Paraprotein concentration	↑ * 25.0	<0 (g/L)	Above high normal	Final

* Abnormal ** Critically Abnormal ↑ High ↓ Low ? No Interpretation

Report History

Final Report from DCH

10 months ago

----- Header -----

----- Further information -----

----- Results – normally a numeric value but can be text where a numeric result has been replaced with a comment -----

----- Report History/Flags / Comments -----

ESR [View Cumulative Results](#)

Collected 30-Apr-2024 10:30 Laboratory Number 24B00011265
 Received 30-Apr-2024 10:30
 Reported 30-Apr-2024 10:30 Requested By UNKNOWN CLINICIAN
 Performed At UHD.WINPATH Specimen Source B-Blood
 Status Final

Relevant Clinical Information Anaemia

Test	Result	Ref. Range (Units)	Abnormality	Status
ESR	^a 10	0 - 30 (mm/h)		Final

* Abnormal ** Critically Abnormal ↑ High ↓ Low ? No Interpretation

^a ESR results may be lower with Starrsed Method than historical readings analysed by the Alifax method. Clinicians should be cautious when comparing results obtained using different assays.

Report History

Final Report from UHD.WINPATH

3 weeks ago

Cumulative Results

Numeric results (where the report code and namespace are identical) can be viewed as cumulative results. To access these, click on the **View Cumulative Results** link which appears next to the report name.

Hormones LH+FSH+PROL+TEST+DAY

[View Cumulative Results](#)

This view comprises a grid view where samples and results show in columns sorted in descending date of sample collection (left to right).

Hormones LH+FSH+PROL+TEST+DAY Cumulative « Show Newer | Show Older »

	Number	3	2	1	Ref. Range (Units)
<input type="checkbox"/> Collected		18-Jul-22 15:00	16-May-22 10:19	14-Jun-21 15:26	
<input type="checkbox"/> Performed At		DCH	DCH	DCH	
<input type="checkbox"/> FSH		20.0	10.0	0.1	(iu/L)
<input type="checkbox"/> LH		↑ ** 80	10.0	0.6	0.57 - 12.07 (iu/L)
<input type="checkbox"/> Prolactin		80	100	73	72.66 - 407.40 (miu/L)
<input type="checkbox"/> Testosterone		10.0	20.0	8.4	8.33 - 30.19 (nmol/L)

Graph No tests selected

* Abnormal ** Critically Abnormal ↑ High ↓ Low ? No Interpretation 5 Units or Reference Range differs

Cumulative Results

At the end of each row the column shows the reference range and units applicable to that test.

Hormones LH+FSH+PROL+TEST+DAY Cumulative

« Show Newer | Show Older »

	Number	3	2	1	Ref. Range (Units)
<input type="checkbox"/>	Collected	18-Jul-22 15:00	16-May-22 10:19	14-Jun-21 15:26	
	Performed At	DCH	DCH	DCH	
<input type="checkbox"/>	FSH	20.0	10.0	0.1	(iu/L)
<input type="checkbox"/>	LH	↑ * 80	10.0	0.6	0.57 - 12.07 (iu/L)
<input type="checkbox"/>	Prolactin	80	100	73	72.66 - 407.40 (miu/L)
<input type="checkbox"/>	Testosterone	10.0	20.0	8.4	8.33 - 30.19 (nmol/L)

Graph

No tests selected

* Abnormal
** Critically Abnormal
↑ High
↓ Low
? No Interpretation
§ Units or Reference Range differs

Use the links here to scroll forwards or backwards through results

If ranges or units are different for results received over time, then this is indicated by a § symbol in that column.

Beneath the results grid there is a legend relating to abnormal flags and where units or reference ranges differ.

Specimen Detail Hover-over

Within the cumulative view you can hover over the specimen date/time to display additional information:

Hormones LH+FSH+PROL+TEST+DAY Cumulative « Show Newer | Show Older »

	Number	3	2	1	Ref. Range (Units)
<input type="checkbox"/>	Collected	18-Jul-22 15:00	16-May-22 10:19	14-Jun-21 15:26	
				DCH	
<input type="checkbox"/>	Collected	18-Jul-22 15:00 (14 months ago)			0.1 (iu/L)
<input type="checkbox"/>	Received	Unknown (-)			
<input type="checkbox"/>	Reported	18-Jul-22 15:19 (14 months ago)			0.6 0.57 - 12.07 (iu/L)
<input type="checkbox"/>	Status	Final (F)			73 72.66 - 407.40 (miu/L)
<input type="checkbox"/>	Performed At	DCH			8.4 8.33 - 30.19 (nmol/L)
<input type="checkbox"/>	Filler Number	22B00001128			
<input type="checkbox"/>	Laboratory Number	22B00001128			

* Abr No Interpretation **S** Units or Reference Range differs

Image showing cumulative view specimen details hover-over

Result Detail Hover-over

Within the cumulative view you can hover over each individual result to view additional details:

Hormones LH+FSH+PROL+TEST+DAY Cumulative « Show Newer | Show Older »

	Number	3	2	1	Ref. Range (Units)
<input type="checkbox"/>	Collected	18-Jul-22 15:00	16-May-22 10:19	14-Jun-21 15:26	
	Performed At	DCH	DCH	DCH	
<input type="checkbox"/>	FSH	20.0	10.0	0.1	(iu/L)
<input type="checkbox"/>	LH	↑ * 80	10.0	0.6	0.57 - 12.07 (iu/L)
<input type="checkbox"/>				73	72.66 - 407.40 (miu/L)
<input type="checkbox"/>				8.4	8.33 - 30.19 (nmol/L)

LH

80 Above high normal

Collected 18-Jul-22 15:00 (14 months ago)

Reference Range 0.57 - 12.07 (iu/L)

Performed At DCH

* Abn

No Interpretation **S** Units or Reference Range differs

Image showing Cumulative view result details hover-over

Graphical Cumulative Results

You can view cumulative results in a graph format.

First select the test by clicking in the tick box next to the test name, then click on the **Graph** button under the grid.

A single test or multiples can be selected to graph.

Hormones LH+FSH+PROL+TEST+DAY Cumulative « Show Newer | Show Older »

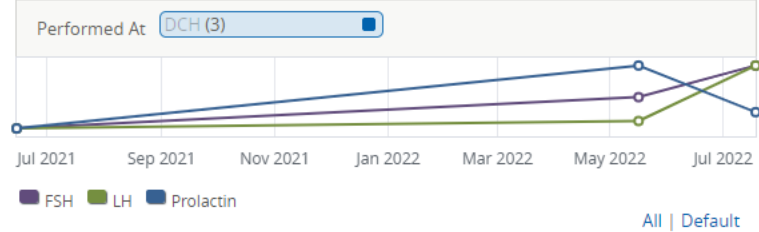
	Number	3	2	1	Ref. Range (Units)
<input type="checkbox"/>	Collected	18-Jul-22 15:00	16-May-22 10:19	14-Jun-21 15:26	
	Performed At	DCH	DCH	DCH	
<input checked="" type="checkbox"/>	FSH	20.0	10.0	0.1	(iu/L)
<input checked="" type="checkbox"/>	LH	↑ * 80	10.0	0.6	0.57 - 12.07 (iu/L)
<input checked="" type="checkbox"/>	Prolactin	80	100	73	72.66 - 407.40 (miu/L)
<input type="checkbox"/>	Testosterone	10.0	20.0	8.4	8.33 - 30.19 (nmol/L)
<div> <input checked="" type="button" value="Graph"/> 3 tests selected </div>					

* Abnormal ** Critically Abnormal ↑ High ↓ Low ? No Interpretation § Units or Reference Range differs

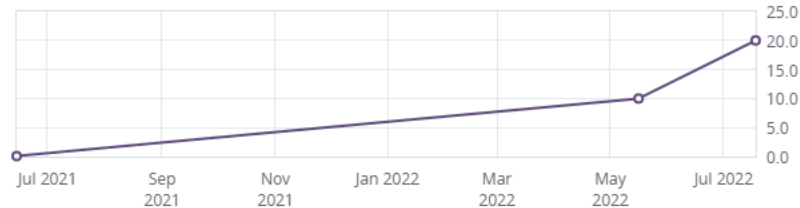
Graphical Results

Hormones LH+FSH+PROL+TEST+DAY Cumulative >

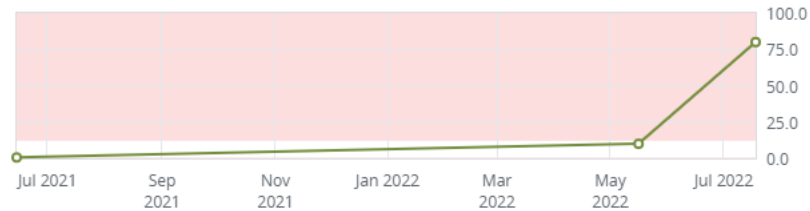
Hormones LH+FSH+PROL+TEST+DAY Graph Information is available from 14-Jun-2021 to 18-Jul-2022



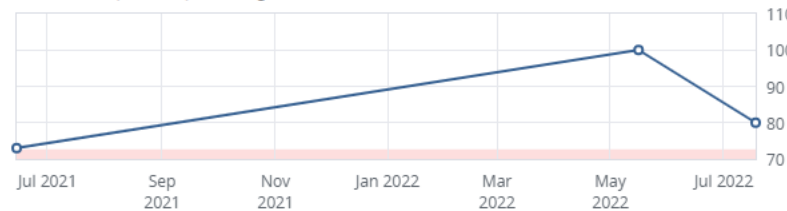
FSH (iu/L) Showing from 14-Jun-2021 to 18-Jul-2022



LH (iu/L) Showing from 14-Jun-2021 to 18-Jul-2022



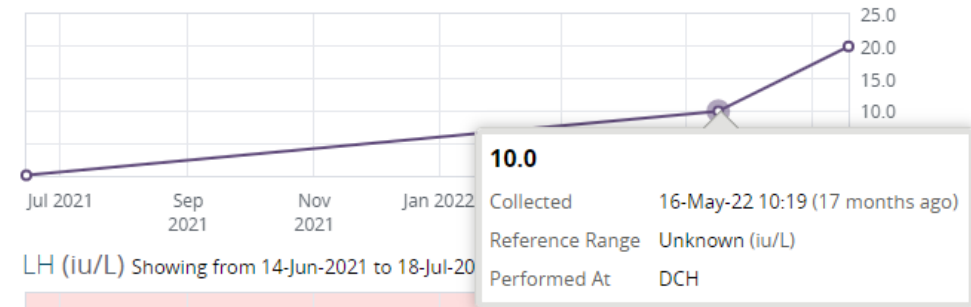
Prolactin (mIU/L) Showing from 14-Jun-2021 to 18-Jul-2022



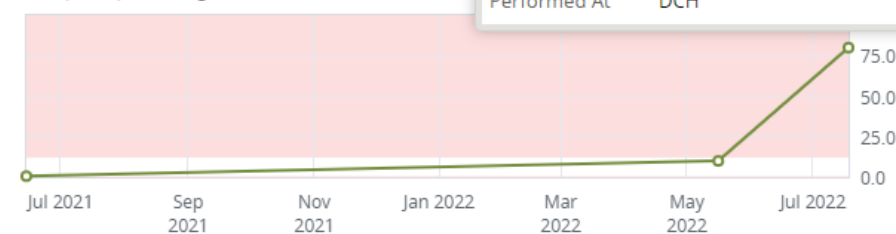
The display shows any test selected as timeline graphs with samples along the x axis and results on the y axis.

Hovering over an individual result point gives more detail:

FSH (iu/L) Showing from 14-Jun-2021 to 18-Jul-2022



LH (iu/L) Showing from 14-Jun-2021 to 18-Jul-2022



Textual Pathology Report

The image below shows an example of an open (clicked on) Textual Pathology report.

BLOOD CULTURE ADULT

Collected	20-Jan-2023 07:30	Laboratory Number	23M22004445
Received		Requested By	
Reported	20-Jan-2023 10:35	Specimen Source	
Performed At	DCH	Status	Final
Relevant Clinical Information test			
Aerobic bottle			Final
Growth detected after 5 hrs incubation			
Anaerobic bottle			Final
Growth detected after 5 hrs incubation			
MRSA PCR			Final
NEGATIVE			
Aerobic Gram film			Final
Gram positive cocci in clumps seen			
Culture			Preliminary
Pending			
Anaerobic Gram film			Final
Gram positive cocci in clumps seen			

Report History

Final Report from DCH	8 months ago
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Image of open textual Pathology report

Report History



When a report is updated, either by being changed or having something added to it, a new version of the report is created; and the earlier report is consigned to version history.

You can navigate between versions of the report that are available to view. The newer version of the report is shown above the older one. Clicking on the older report will show that version with a warning.

EDITESTPATIENT, FOUR (MR)
BORN 12-Feb-1911 (113y) GENDER Female
ADDRESS (3) 2 ANY STREET, DUMMYVILLE, EX2 1AA
HOME 01234 555555
GP PRACTICE ST PAUL'S SURGERY

SummaryProblem ListPatient Task ListMedications Viewermy Dorset Care RecordSocial Care

Documents
Showing All Mark All As Read
Group By Category Sort By Date
Summary
Additional Details
my Dorset Care Record Invitation
Circle of Care
Collaborative Worklists
Goals and Actions
Send Citizen Feedback
Relationships and Contacts
Correspondence (5 / 5)
Endoscopy Letter (1 / 1)
Pathology (674 / 675)
Blood Bank (30 / 31)
09-Apr-2024 SITE SAMP
09-Apr-2024 LABORATC
09-Apr-2024 GROUP AN
09-Apr-2024 BABY CHE
09-Apr-2024 SITE SAMP
09-Apr-2024 GROUP AN
09-Apr-2024 EMERGENI
03-Nov-2023 SITE SAMP
03-Nov-2023 GROUP AN
02-Nov-2023 MONOSPE
02-Nov-2023 DAT SCREE
16-Oct-2023 LABORATC
16-Oct-2023 DAT SCREE
15-Sep-2023 LABORATC
15-Sep-2023 DAT SCREE

You are viewing the latest version of this document.
Last updated on 09-Apr-2024 14:09 (6 weeks ago)
« Newer Version | Older Version »

SITE SAMPLE WAS PROCESSED

Collected	09-Apr-2024 14:05	Laboratory Number	24T00001393
Received	09-Apr-2024 14:05		
Reported	09-Apr-2024 14:08	Requested By	UNKNOWN CLINICIAN
Performed At	UHD.WINPATH	Specimen Source	
		Status	Final

Site sample was processed
Poole General Hospital

Final

Report History

Final Report from UHD.WINPATH	Show Version	6 weeks ago
Final Report from UHD.WINPATH	Show Version	6 weeks ago

You are viewing an old version of this document (version 2 of 3).
Last updated on 15-Aug-2022 09:07 (14 months ago) Latest Version
« Newer Version | Older Version »

INTEGRATED REPORT (F LAB SERIES)

Collected	15-Aug-2022 08:00	Laboratory Number	22F00001154
Received			
Reported	15-Aug-2022 09:07	Requested By	
Performed At	DCH	Specimen Source	
		Status	Final

Relevant Clinical Information TEST

Note: Further report added: Final
No further report.

Sample type Final
bone marrow

******WHO Diagnosis & ICD-O-03 Classification****** Final
9963/3 - Chronic neutrophilic leukaemia.

Assigned by: Final
Dr F Jack (Consultant Haematologist)

-----Histology report----- Final
RDKJHHGDKRSGGN

Authorised by Final
Dr J Chacko (Consultant Haematologist)

******Double Reported by****** Final
Dr R Maddams (Consultant Haematologist)

Report History

Final Report from DCH	Show Version	14 months ago
Final Report from DCH	Show Version	14 months ago
Final Report from DCH	Show Version	14 months ago



Access further **support and information** from
<https://news.dorsetcouncil.gov.uk/dcr-staff-area/learning-resources/>



Disclaimer

The screenshots in this training guide are taken from a test system and as such may vary slightly to the live DCR system.

Screenshots in this training guide do not contain any real patient data.

Data provided by source systems is read-only in DCR. There are various level of restrictions and sensitivities being applied within the Partner's systems, and the DCR respects and displays the data as provided by the Partners.

The information contained within the NHS Dorset system (the Spine) is the overriding system for updating demographics.