I-MED Radiology Network
Comprehensive care. Uncompromising quality.

I-MED online upgrade:
New features
and benefits

Visit portal.i-medonline.com.au

I-MED Online has undergone a significant upgrade, introducing a fresh look and improved user functionality. The enhanced operating and navigational features simplify the users ability to access their I-MED patient results.

! There is no change to your username or password, existing users can retain their current access credentials to use this new version.

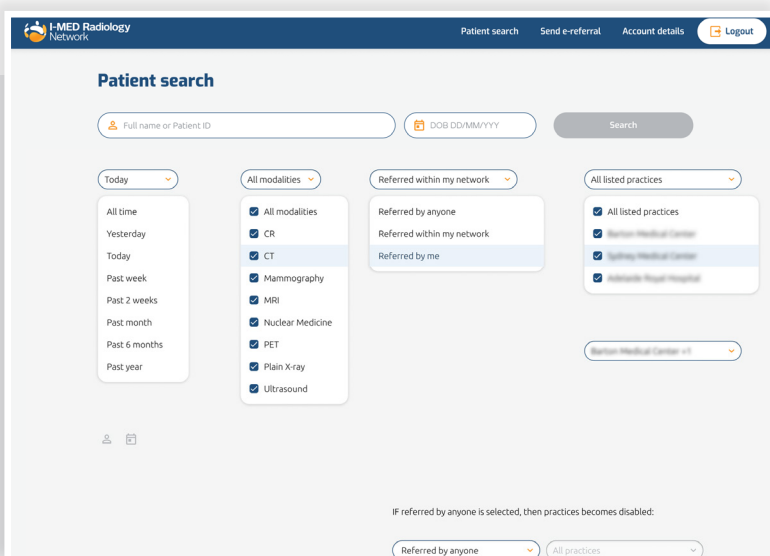**It is now faster and easier to perform the following key functions:**

• Patient Search
• Viewing reports/images
• Break glass
• Send e-Referral

Patient search

Increasing the security and accuracy of your search, users are now required to enter the date of birth and patient name in the search fields.

In addition to the primary search fields (Name, Patient ID and DOB) there is a submenu of filters that can refine results by the following details:

• Date of study
• Modality
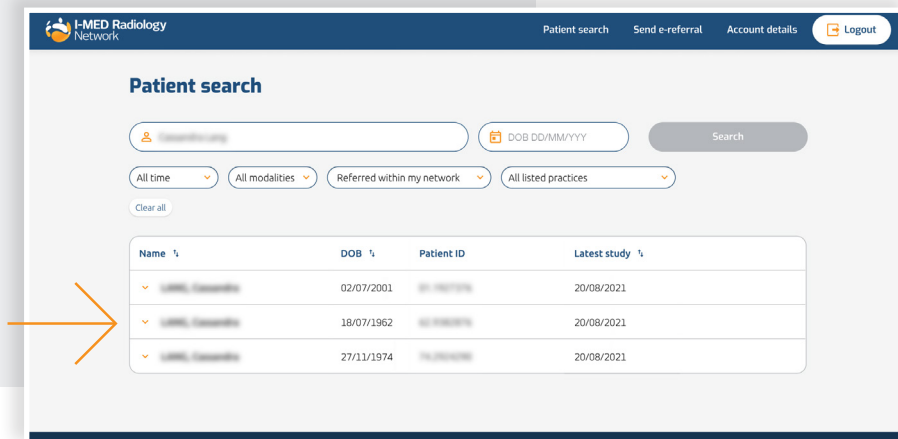• Referrer status
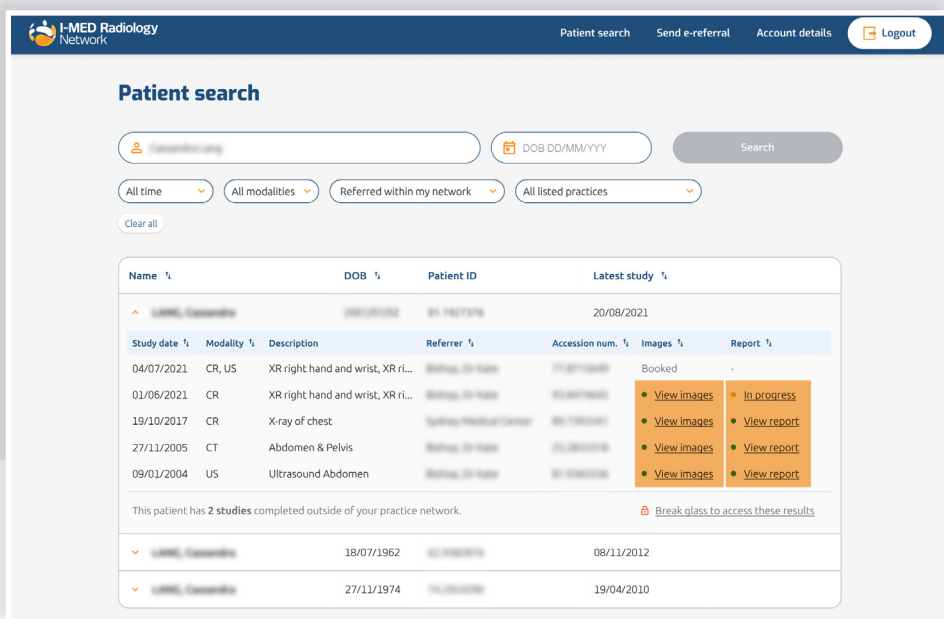• Linked Practices (created during set-up)

Search results are shown in chronological order, with the most recent study appearing at the top.

The drop-down arrow beside the patient's name will reveal all relevant demographic and study details. Each line reflects an individual accession number.

Patient search

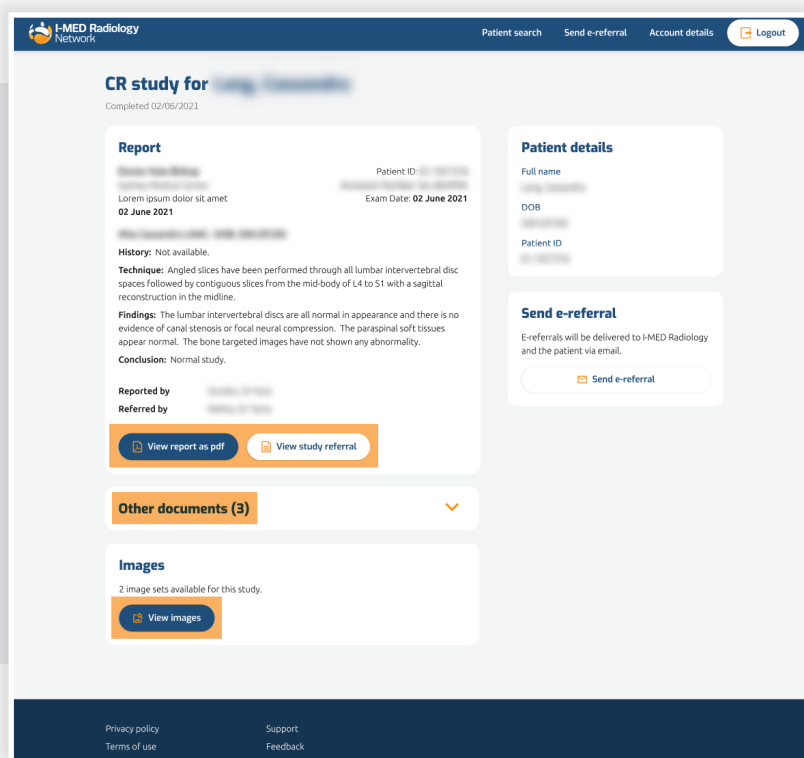| Name ⬍	DOB ⬍	Patient ID	Latest study ⬍
⌄ LANG, Cassandra	02/07/2001	01-762731	20/08/2021
⌄ LANG, Cassandra	18/07/1962	42-938373	20/08/2021
⌄ LANG, Cassandra	27/11/1974	76-293439	20/08/2021

Viewing reports and images

When looking at an expanded view of your patient's search results, the corresponding images and report can be viewed via the hyperlinks on the right.

Patient search

Name ⬍		DOB ⬍	Patient ID	Latest study ⬍		
⌃ LANG, Cassandra		2001/07/02	01-762731	20/08/2021		

Study date ⬍	Modality ⬍	Description	Referrer ⬍	Accession num. ⬍	Images ⬍	Report ⬍
04/07/2021	CR, US	XR right hand and wrist, XR ri...	Bishop, Dr Kate	77-8771649	Booked	-
01/06/2021	CR	XR right hand and wrist, XR ri...	Bishop, Dr Kate	93-8479455	● View images	In progress
19/10/2017	CR	X-ray of chest	Sydney Medical Centre	89-7393347	● View images	View report
27/11/2005	CT	Abdomen & Pelvis	Bishop, Dr Kate	25-2855518	● View images	View report
09/01/2004	US	Ultrasound Abdomen	Bishop, Dr Kate	81-9360336	● View images	View report

This patient has **2 studies** completed outside of your practice network.   🔒 Break glass to access these results

⌄ LANG, Cassandra	18/07/1962	42-938373	08/11/2012
⌄ LANG, Cassandra	27/11/1974	76-293439	19/04/2010

View Report hyperlink

This will open the written report on screen. You can also:

- Download a pdf version
- View the original study referral
- Other available scanned documents
- Navigate directly to the 'View images' page without going back to the homepage

CR study for Lang, Cassandra
Completed 02/06/2021

Report

Annie Kate Bishop   Patient ID: 01-762731
Sydney Medical Centre   Accession Number: 9a-2934950
Lorem ipsum dolor sit amet   Exam Date: **02 June 2021**
02 June 2021

Phone (02) 4382 3344. FAX (02) 382 2374

History: Not available.

Technique: Angled slices have been performed through all lumbar intervertebral disc spaces followed by contiguous slices from the mid-body of L4 to S1 with a sagittal reconstruction in the midline.

Findings: The lumbar intervertebral discs are all normal in appearance and there is no evidence of canal stenosis or focal neural compression. The paraspinal soft tissues appear normal. The bone targeted images have not shown any abnormality.

Conclusion: Normal study.

Reported by Annie Kate Bishop
Referred by Bishop, Dr Kate

[📄 View report as pdf]   [📄 View study referral]

Other documents (3) ⌄

Images
2 image sets available for this study.
[📷 View images]

Patient details

Full name
Lang, Cassandra

DOB
18/07/1962

Patient ID
01-762731

Send e-referral

E-referrals will be delivered to I-MED Radiology and the patient via email.

[✉ Send e-referral]

View images hyperlink

This will open the image viewer and showcase all available radiology images associated with the accession number.

You can view the images and report concurrently by clicking the 'report' icon while in the image viewer.
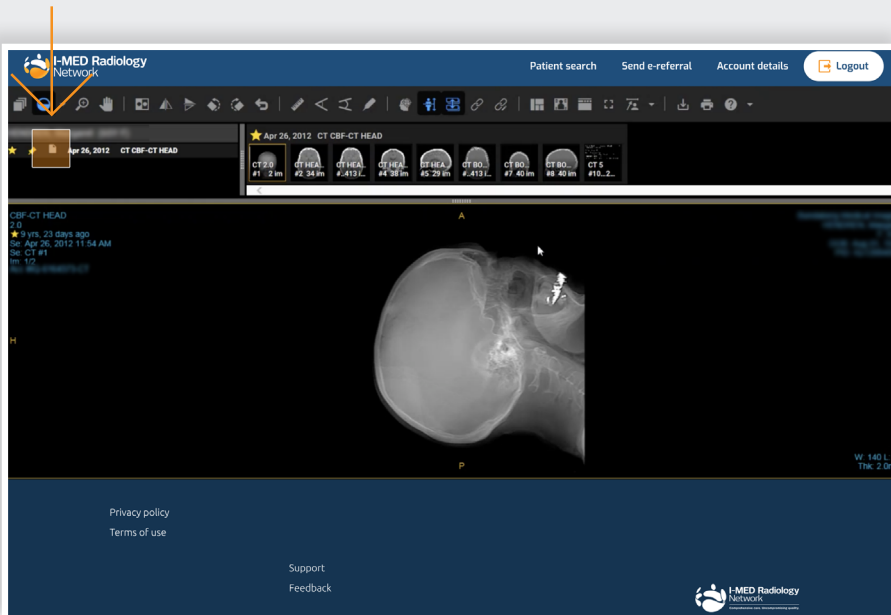
Break glass function

It is now easier to identify and access 'break glass' studies. Update your search parameters using the filters at the top, to identify studies outside your network. In particular, you will need to select 'Referred by anyone' in the third drop-down filter to locate hidden studies.

If outside studies exist, a confirmation message underneath the list of visible studies will appear. To access these studies, click the 'Break glass to access these results' hyperlink beside this message.

Studies that are hidden behind the 'break glass' are represented by the padlock icon on the right-hand side of each row.

You will need to accept the Terms and Conditions with breaking glass.

> ! In this latest version, break glass action is now required once per patient, rather than by study in the former version.
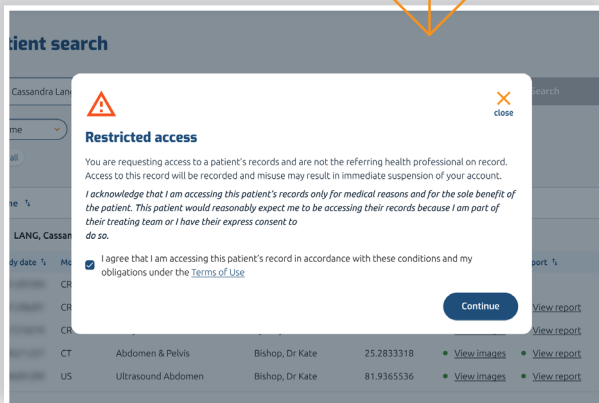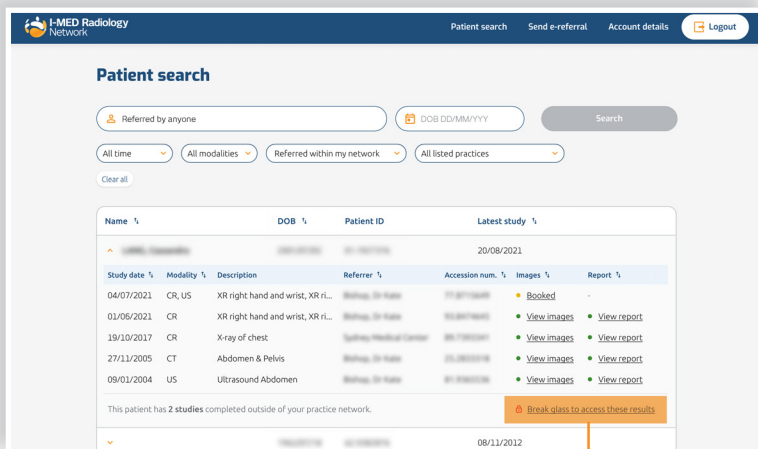
Once access is granted, you can view images and reports via the hyperlinks as you would for studies within your network.

Send an e-Referral

Request follow-up imaging via e-Referral from within I-MED Online, in 4 simple steps.

All known patient and referrer details will auto-populate, making it faster and reducing the likelihood of entering incorrect information. The user can then simply enter the exam and clinical details into the free text fields, confirm and send!