

Novari MIRM - Rad View

Leah Quenneville - 2023-06-08 - [MIRM](#)

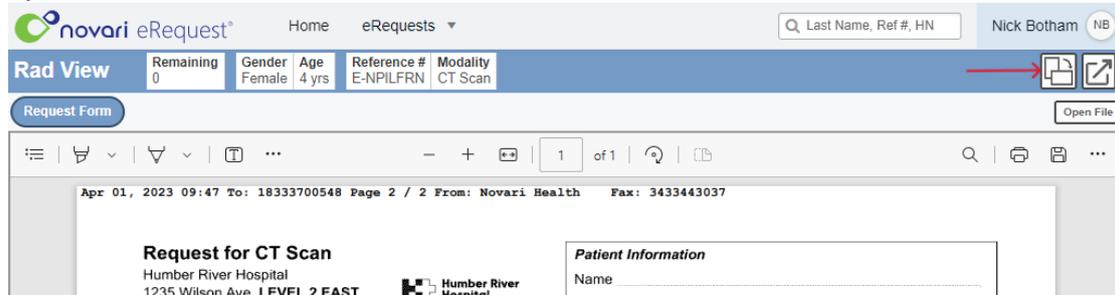
Rad View is a new feature for MIRM that helps streamline when Radiologists are protocolling in the system.

Once Rad View has been turned on for your MIRM installation it can be used by clicking on the Rad View button next to the Quick Process button on the dashboard.

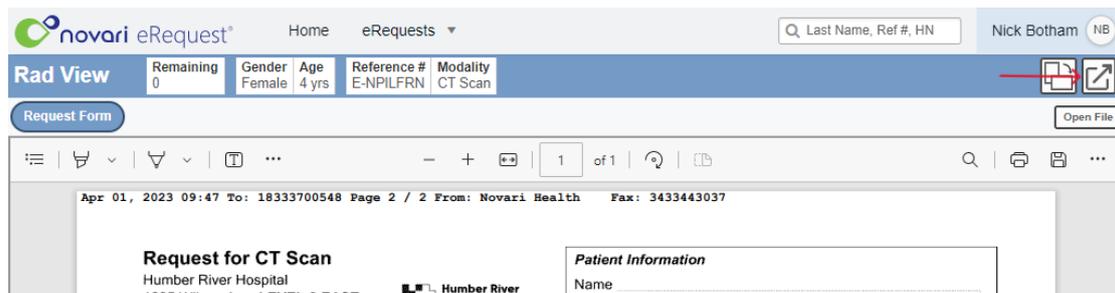


Once in Rad view the user will have similar experience to quick process where they see how many requisitions are left remaining to protocol.

Rad View can be toggled to be in either Portrait or Landscape mode, this can be done by clicking the toggle layout button.



Rad View hides all fields that aren't within the protocol accordion, so they only see the fields they need to see at time of protocolling. If a user needs to see more fields from the requisition, there is an open in new tab button to open that specific requisition in the regular requisition manage page.



The header section at the top of the page has been streamlined to have only the essential fields to keep things nice and simplified and save as much screen real estate as possible.

Rad View in portrait mode

Rad View

Remaining 0 Gender Female Age 4 yrs Reference # E-NPILFRN Modality CT Scan



Request Form

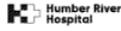
Open File

Navigation icons: back, forward, search, etc.

Apr 01, 2023 09:47 To: 18333700548 Page 2 / 2 From: Novari Health Fax: 3433443037

Request for CT Scan

Humber River Hospital
1235 Wilson Ave. LEVEL 2 EAST
Toronto, ON M3M 0B2
Phone 416-242-1000 Ext. 63311 Fax 416-242-1078



Appointment Information

Date Time

Patient Information

Name
OHIP # VC
DOB (d/m/y) Sex M F
Address
City PC
Phone

Area to be Scanned

Clinical Information

Empty text boxes for Area to be Scanned and Clinical Information.

Does Your Patient Have Any of the Following Risk Factors for Contrast Administration? (Must be Completed)

- Y N Pregnant, Breastfeeding
Y N Diabetic
Y N Using Metformin
Y N Acute or Chronic Kidney Disease
Y N On Hemodialysis
Y N Kidney Surgery, Kidney Transplant
Y N Single Kidney
Y N Hypertension
Y N Other Cardiovascular Disease
Y N Respiratory Disease
Y N Gout
Y N Sickle Cell Disease, Polycythemia
Y N Cancer (Especially Myeloma, Renal/Adrenal Cancer)

- Y N Previous Contrast Reaction
Y N Other Allergies

If your patient has had any previous adverse reaction to X-Ray contrast material, you the referring provider, must prescribe the following recommended premedication treatment (from the ACR Manual on Contrast Media). Patients must arrange to be driven to and from this appointment as Diphenhydramine may cause drowsiness.

- R
1. 50 mg Prednisone PO at 13, 7, and 1 hour before contrast material administration
2. 50 mg Diphenhydramine PO 1 hour before contrast material administration

A serum Creatinine value must be provided if you have answered Yes to any of these risk assessment questions. The blood collection date must be within 90 days of the appointment date.

Creatinine μmol/L
Blood Collection Date (d/m/y)

Height cm Weight kg
Table weight limit is 295 kg/650 lbs

Form # 0022006, version (11-2020)

Referring Doctor Information

Name (PRINT)
Address
City PC
Phone Fax
Signature
CPSO # Billing #

Department Use Only

Priority P1 P2 P3 P4
Clinical Indication OT SD Timed
Radiologist Code
Radiologist Signature
MRT Code
MRT Signature

INCOMPLETE, ILLEGIBLE AND/OR UNSIGNED REQUISITION FORMS WILL BE RETURNED



1006000006

Back Skip Decline

Sign Off & Send to Tech

Sign Off & Send to Scheduling

Protocol

Select

Remove

Add Another Protocol

Booking Urgency *

- Please Select -

Discussion

Enter note here

There are no messages/notes to display

Rad View in Landscape mode

Request for CT Scan
Humber River Hospital
1235 Wilson Ave. LEVEL 2 EAST
Toronto, ON M3M 0B2
Phone 416-242-1000 Ext. 63311 Fax 416-242-1078

Patient Information
Name _____
OHIP # _____ VC _____
DOB (d/m/y) _____ Sex M F
Address _____
City _____ PC _____
Phone _____

Appointment Information
Date _____ Time _____

Area to be Scanned

Clinical Information

Does Your Patient Have Any of the Following Risk Factors for Contrast Administration? (Must be Completed)

<input type="checkbox"/> Y <input type="checkbox"/> N Pregnant, Breastfeeding	<input type="checkbox"/> Y <input type="checkbox"/> N Previous Contrast Reaction
<input type="checkbox"/> Y <input type="checkbox"/> N Diabetic	<input type="checkbox"/> Y <input type="checkbox"/> N Other Allergies _____
<input type="checkbox"/> Y <input type="checkbox"/> N Using Metformin	
<input type="checkbox"/> Y <input type="checkbox"/> N Acute or Chronic Kidney Disease	
<input type="checkbox"/> Y <input type="checkbox"/> N On Hemodialysis	
<input type="checkbox"/> Y <input type="checkbox"/> N Kidney Surgery, Kidney Transplant	
<input type="checkbox"/> Y <input type="checkbox"/> N Single Kidney	
<input type="checkbox"/> Y <input type="checkbox"/> N Hypertension	
<input type="checkbox"/> Y <input type="checkbox"/> N Other Cardiovascular Disease	
<input type="checkbox"/> Y <input type="checkbox"/> N Respiratory Disease	
<input type="checkbox"/> Y <input type="checkbox"/> N Gout	
<input type="checkbox"/> Y <input type="checkbox"/> N Sickle Cell Disease, Polycythemia	
<input type="checkbox"/> Y <input type="checkbox"/> N Cancer (Especially Myeloma, Renal/Adrenal Cancer)	

If your patient has had any previous adverse reaction to X-Ray contrast material, you the referring provider, **must** prescribe the following recommended premedication treatment (from the ACR Manual on Contrast Media). Patients must arrange to be driven to and from this appointment as Diphenhydramine may cause drowsiness.

R
1. 50 mg Prednisone PO at 13, 7, and 1 hour before contrast material administration

Protocol
Select _____ Remove

Booking Urgency*
- Please Select -

Discussion
Enter note here
There are no messages/notes to display

The amount of space used to display the attachment on both layouts is adjustable to accommodate different screen sizes, this can be adjusted by dragging the section of the screen between the PDF and the fields.

For other users who will need to communicate with the Radiologists with more information Novari strongly suggests using the discussion section as this will also be displayed to users when they are in Rad View.

Declining requisitions

In order to Decline requisitions, you can click the Decline button. This will bring up the fields that would typically be displayed in the Request for Information accordion. From here the process is the same as before when it comes to selecting which information is missing.