



Setting DICOM Preferences in Metron



Click F11 on your keyboard for full screen display!

Dependent on your screen size, the menu buttons on the Database Browser screen may appear in one or two rows.



Setting DICOM Preferences in Metron

This online training session will provide you with the detailed steps for "Setting DICOM Preferences in Metron." *Note: these screens apply to version 5.35 and higher.*



Click F11 on your keyboard for full screen display!

Dependent on your screen size, the menu buttons on the Database Browser screen may appear in one or two rows.

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Setting DICOM Preferences in Metron

Introduction

You are ready to get started using DICOM features in Metron. Let's first answer some questions you may have and set your preferences.

This training session will cover the following topics about setting DICOM preferences in Metron:



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Setting DICOM Preferences in Metron

Introduction

You are ready to get started using DICOM features in Metron. Let's first answer some questions you may have and set your preferences.

This training session will cover the following topics about setting DICOM preferences in Metron:



What is DICOM?



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Setting DICOM Preferences in Metron

Introduction

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This training session will cover the following topics about setting DICOM preferences in Metron:



What is DICOM?

What does DICOM mean to you?



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Setting DICOM Preferences in Metron

Introduction

You are ready to get started using DICOM features in Metron. Let's first answer some questions you may have and set your preferences.

This training session will cover the following topics about setting DICOM preferences in Metron:

- ✓ **What is DICOM?**
- ✓ **What does DICOM mean to you?**
- ✓ **Setting Preferences**



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Setting DICOM Preferences in Metron

What is DICOM?

Digital Imaging and Communications in Medicine (DICOM) is the standard for handling, storing, printing, and transmitting information in medical imaging.



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Setting DICOM Preferences in Metron

What is DICOM?

Digital Imaging and Communications in Medicine (DICOM) is the standard for handling, storing, printing, and transmitting information in medical imaging.

DICOM includes a file format definition and network communications protocol. The file format is the standard for sharing medical imaging files between computers. The network communications protocol is the **unique, secure transfer of medical images between computers.**



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Setting DICOM Preferences in Metron

What is DICOM?

Digital Imaging and Communications in Medicine (DICOM) is the standard for handling, storing, printing, and transmitting information in medical imaging.

DICOM includes a file format definition and network communications protocol. The file format is the standard for sharing medical imaging files between computers. The network communications protocol is the unique, secure transfer of medical images between computers.

DICOM makes it easy for any computer to send medical images to any other computer anywhere in the world. The DICOM standard makes it possible for any and all manufacturers and service providers of medical imaging equipment and software to produce and read medical images created within the world of products throughout human and veterinary medicine.



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Setting DICOM Preferences in Metron

What is DICOM?

Digital Imaging and Communications in Medicine (DICOM) is the standard for handling, storing, printing, and transmitting information in medical imaging.

DICOM includes a file format definition and network communications protocol. The file format is the standard for sharing medical imaging files between computers. The network communications protocol is the unique, secure transfer of medical images between computers.

DICOM makes it easy for any computer to send images to any other computer anywhere in the world. The DICOM standard makes it possible for any and all manufacturers and service providers of medical imaging equipment and software to produce and read medical images created within the world of products throughout human and veterinary medicine.



DICOM files can be exchanged between two entities that are capable of sending and receiving images and patient data in DICOM format. This is not an email attachment, this is a direct communication between the sender and the receiver.

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Setting DICOM Preferences in Metron

What is DICOM?

Digital Imaging and Communications in Medicine (DICOM) is the standard for handling, storing, printing, and transmitting information in medical imaging.

DICOM includes a file format definition and network communications protocol. The file format is the standard for sharing medical imaging files between computers. The network communications protocol is the



DICOM imaging and communications originated in human medicine, and is now becoming very popular in veterinary medicine and the standard for storing and sharing diagnostic images. Metron includes DICOM capabilities, making it easy to confidently share diagnostic images with other hospital devices, colleagues, and teleradiology services.



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Setting DICOM Preferences in Metron

What does DICOM mean to you?

Larger veterinary practices are already utilizing DICOM as a key part of daily practice. As a smaller veterinary practice, you may not care about DICOM today but it is important that you do understand basics of DICOM as you face future decisions with digital equipment and software purchases.



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Setting DICOM Preferences in Metron

Today, DICOM is both a standard and a feature.



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Setting DICOM Preferences in Metron

What does DICOM mean to you?

Today, DICOM is both a standard and a feature.

As the standard, we know that it controls the send and receive of medical images and the patient information related to the images.

As a feature, DICOM makes it possible for different devices from various companies to share images and information within your practice (integration). It is possible for your practice management software to make an X-Ray request just like you do with your lab work. Without DICOM, each device and software would be isolated from the other.

Without DICOM, you would be forced to buy all products from the same source in order to enjoy the benefits of integration.



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Setting DICOM Preferences in Metron

What does DICOM mean to you?

Today, DICOM is both a standard and a feature.

As the standard, we know that it controls the send and receive of medical images and the patient information related to the images.

As a feature, DICOM makes it possible for different devices from various companies to share images and information within your practice (integration). It is possible for your practice management software to make an X-Ray request just like you do with your lab work. Without DICOM,



Metron can both send and receive DICOM images. Metron is designed to be a great participant in your practice, cooperating with any and all other devices and software you might use in your medical imaging diagnostics.

same issues in order to enjoy the benefits of integration.

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Setting DICOM Preferences in Metron

Setting Preferences

It is important that you understand and set up your DICOM preferences for the needs of your practice.

To set DICOM preferences within Metron, click "**Preferences**" and then "**DICOM Preferences.**"



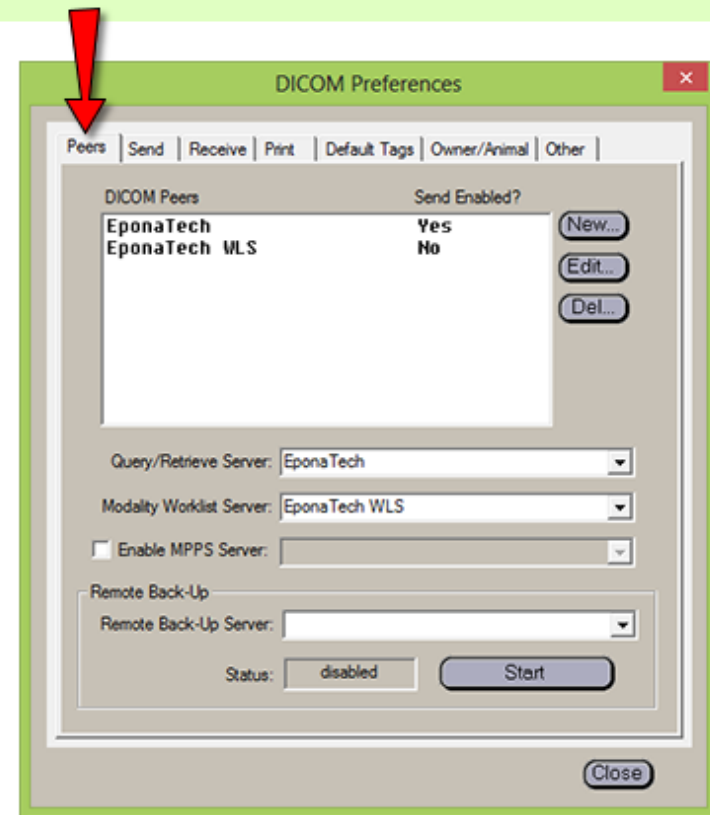
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Setting DICOM Preferences in Metron

Setting Preferences | Peers

You will see a series of tabbed pages that each contain DICOM settings within DICOM Preferences.

The first tab is "**Peers**."

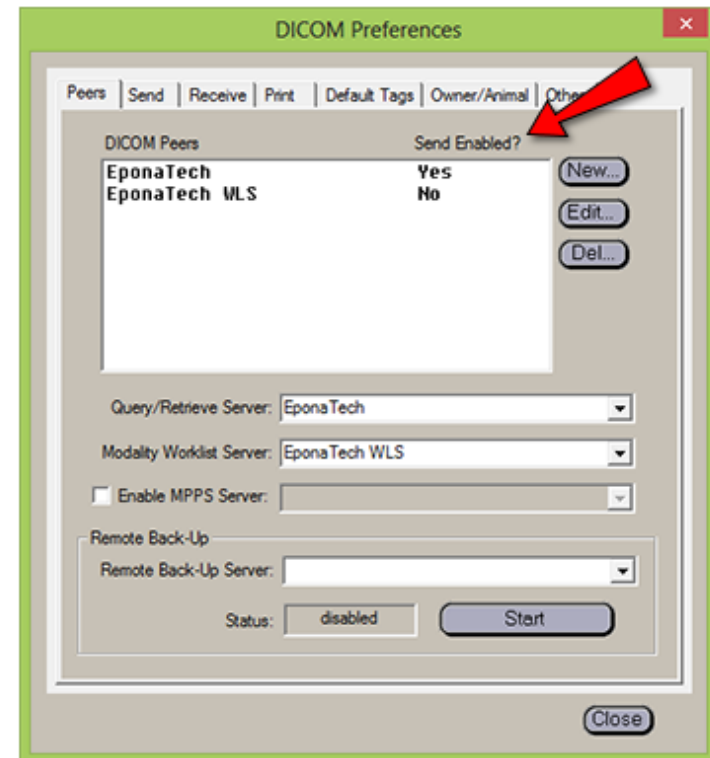


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Setting DICOM Preferences in Metron

Setting Preferences | Peers

The DICOM functionality allows any image in Metron to be sent to some other DICOM enabled products. Here you may add, edit, delete and enable or disable the peers.



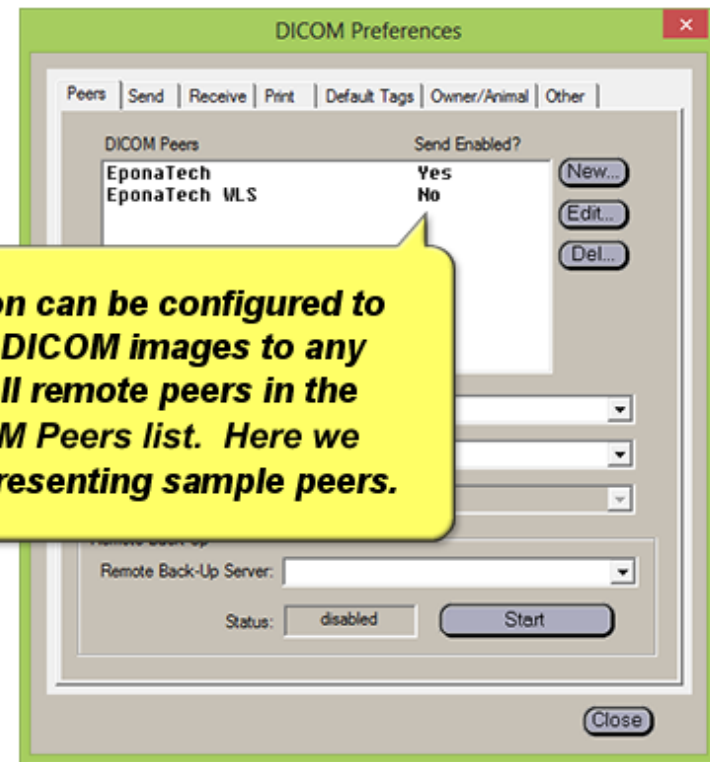
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Setting DICOM Preferences in Metron

Setting Preferences | Peers

The DICOM functionality allows any image in Metron to be sent to some other DICOM enabled products. Here you may add, edit, delete and enable or disable the peers.

Metron can be configured to send DICOM images to any and all remote peers in the DICOM Peers list. Here we are presenting sample peers.

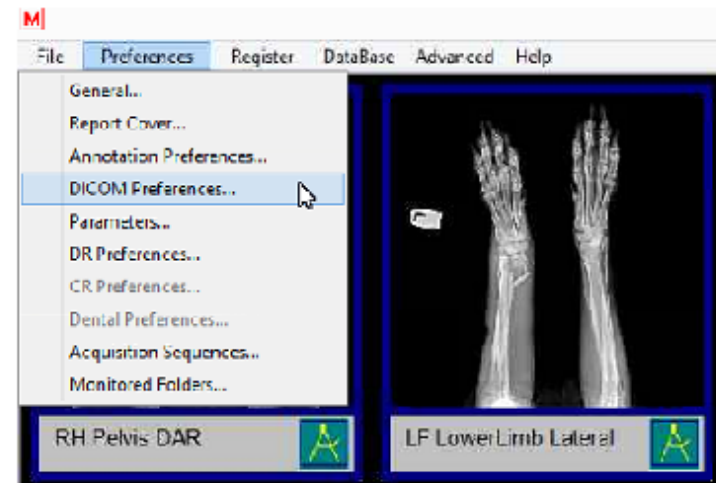


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Setting DICOM Preferences in Metron

Setting Preferences | Peers

To set up a **Peer** in your Metron Database, go to "**Preferences**", then "**DICOM Preferences**".

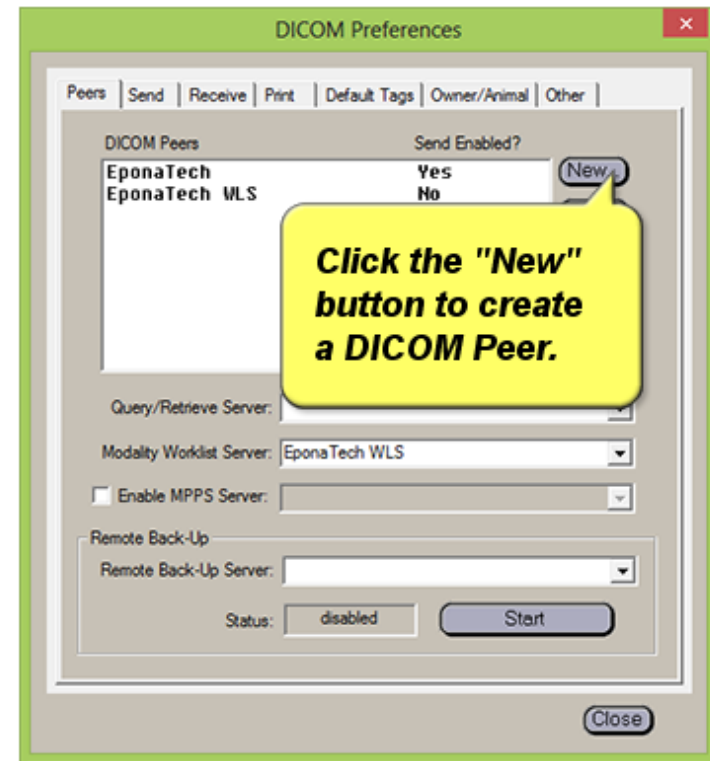


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Setting DICOM Preferences in Metron

Setting Preferences | Peers

To set up a **Peer** in your Metron Database, go to "**Preferences**", then "**DICOM Preferences**".



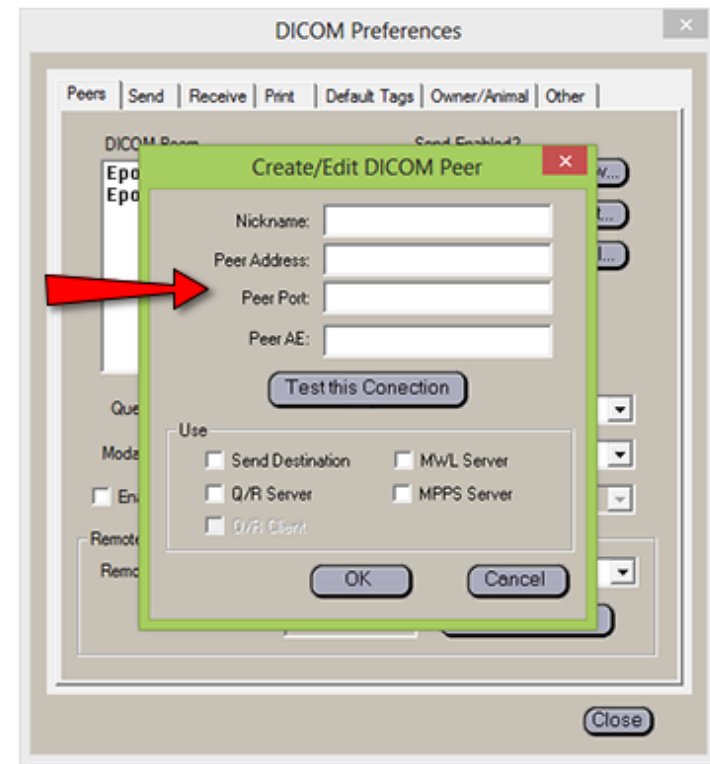
Setting DICOM Preferences in Metron

Setting Preferences | Peers

At this screen you are asked to complete information to identify the **Peer**.

The **Nickname** can be any name to label the **Peer** in your list.

The **Peer Address**, **Peer Port**, and **Peer AE** information must match exactly as provided by your DICOM image recipient.



Setting DICOM Preferences in Metron

Setting Preferences | Peers

At this screen you are asked to complete information to identify the **Peer**.

The **Nickname** can be any name to label the **Peer** in your list.

The **Peer Address**, **Peer Port**, and **Peer AE** information must match exactly as provided by your DICOM image recipient.

You will also check the appropriate areas indicating the Peer's function. A Peer can serve multiple functions.

DICOM Preferences

Peers | Send | Receive | Print | Default Tags | Owner/Animal | Other

Create/Edit DICOM Peer

Nickname:

Peer Address:

Peer Port:

Peer AE:

Test this Connection

Use

☐ Send Destination ☐ MWL Server

☐ Q/R Server ☐ MPPS Server

☐ Q/R Client

OK Cancel

Close

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Setting DICOM Preferences in Metron

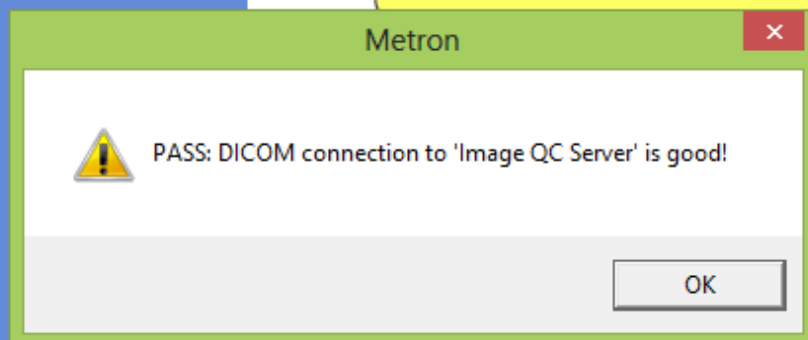
Setting Preferences | Peers

At this screen you are asked to complete information to identify the **Peer**.

The **Nickname** can be any name to label the **Peer** in your list.

The **Peer Address**, **Peer Port**, and **Peer AE** information must match exactly as provided by your DICOM image recipient.

Click on the "Test this Connection" button to DICOM "Ping" the new Peer. The test confirms successful communication between this computer and the Peer.



Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

Peer Port: 445

Peer AE: METRONQCDVM

Test this Connection

Use

☒ Send Destination ☐ MWL Server

☐ Q/R Server ☐ MPPS Server

☐ Q/R Client

Format and Compression

Transfer Syntax: 2 Compression: 2 ?

☐ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked

☒ Send Images automatically after acquire

Retry Strategy and Notification

Retry 2 times. Wait 30 secs between attempts

(If send fails after retrying, a pop-up alert will appear)

☐ Pop up Success Notification

OK Cancel

In this example, the Peer will be set up as a "Send Destination" only.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

Peer Port: 445

Peer AE: METRONQCDVM

Test this Connection

Use

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☐ Q/R Server ☐ MPPS Server

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☐ Pop up Success Notification

OK Cancel

The displayed Format and Compression values are Metron default settings but can be adjusted based on client preferences. Click "?" for more information about Format and Compression.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

Peer Port: 445

Peer AE: METRONQCDVM

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Format and Compression

Transfer Syntax: 2 Compression: 2 ?

☒ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked

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Retry Strategy and Notification

Retry 2 times. Wait 30 secs between attempts

(If send fails after retrying, a pop-up alert will appear)

☐ Pop up Success Notification

OK Cancel

Click this box if you are sending to another Metron computer and you want the DICOM files to be automatically placed in Metron database.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

Peer Port: 445

Peer AE: METRONQCDVM

Test this Connection

Use

☒ Send Destination ☐ MWL Server

☐ Q/R Server ☐ MPPS Server

☐ Q/R Client

Format and Compression

Transfer Syntax: 2 Compression: 2 ?

☐ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked

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Retry Strategy and Notification

Retry 2 times. Wait 30 secs between attempts

(If send fails after retrying, a pop-up alert will appear)

☐ Pop up Success Notification

OK Cancel

Checking the top box under "Enable Send" will allow you to send images manually.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

Peer Port: 445

Peer AE: METRONQCDVM

Test this Connection

Use

☒ Send Destination ☐ MWL Server

☐ Q/R Server ☐ MPPS Server

☐ Q/R Client

Format and Compression

Transfer Syntax: 2 Compression: 2 ?

☒ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked

☒ Send Images automatically after acquire

Retry Strategy and Notification

Retry 2 times. Wait 30 secs between attempts

(If send fails after retrying, a pop-up alert will appear)

☒ Pop up Success Notification

OK Cancel

Checking both boxes will allow you to send images manually and automatically via DICOM Send.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

Peer Port: 445

Peer AE: METRONQCDVM

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☐ Q/R Server ☐ MPPS Server

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Format and Compression

Transfer Syntax: 2 Compression: 2 ?

☒ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked

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Retry Strategy and Notification

Retry 2 times. Wait 30 secs between attempts

(If send fails after retrying, a pop-up alert will appear)

☒ Pop up Success Notification

OK Cancel

Your recipient's device receiver may be slow to process incoming DICOM files, set these values to best match responsiveness. For DICOM send reliability, the Peer may require as an example 4 retries and 180 seconds between attempts.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server

Peer Address: 11.22.333.505

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Format and Compression

Transfer Syntax: 2 Compression: 2 ?

☒ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send'

☒ Send Images automatically after ac

Retry Strategy and Notification

Retry 2 times. Wait 30 secs betw

(If send fails after retrying, a pop-up alert

☒ Pop up Success Notification

OK Cancel

Check this box if you want to receive screen prompt notification of a successful image transfer.

Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server
Peer Address: 11.22.333.505
Peer Port: 445
Peer AE: METRONQCDVM

Test this Connection

Use

☒ Send Destination ☐ MWL Server
☐ Q/R Server ☐ MPPS Server
☐ Q/R Client

Format and Compression

Transfer Syntax: 2 Compression: 2 ?
☒ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked
☒ Send Images automatically after acquire

Retry Strategy and Notification

Retry 2 times. Wait
(If send fails after retrying)
☒ Pop up Success Message

OK Cancel

DICOM Preferences

Peers | Send | Receive | Print | Default Tags | Owner/Animal | Other

DICOM Peers	Send Enabled?
EponaTech	Yes
EponaTech WLS	No
Image QC Server	Yes, Auto

New... Edit... Del...

Query/Retrieve Server:
Modality Worklist Server: EponaTech WLS
☐ Enable MPPS Server:
Remote Back-Up
Remote Back-Up Server:
Status: disabled Start

Close

Click OK....your server is now added to your list of peer choices.

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Setting DICOM Preferences in Metron

Setting Preferences | Peers

Create/Edit DICOM Peer

Nickname: Image QC Server
Peer Address: 11.22.333.505
Peer Port: 445
Peer AE: METRONQCDVM

Test this Connection

Use

☒ Send Destination ☐ MWL Server
☐ Q/R Server ☐ MPPS Server
☐ Q/R Client

Format and Compression

Transfer Syntax: 2 Compression: 2 ?
☒ Include the 'Original Image' in Private Data

Enable Send

☒ Send Images when 'DICOM Send' clicked
☒ Send Images automatically after acquire

Retry Strategy and Notification

Retry 2 times. Wait 30 secs between attempts
(If send fails after retrying, a pop-up alert will appear)
☒ Pop up Success Notification

OK Cancel

DICOM Preferences

Peers | Send | Receive | Print | Default Tags | Owner/Animal | Other

DICOM Peers	Send Enabled?
EponaTech	Yes
EponaTech MLS	No
Image QC Server	Yes, Auto

New... Edit... Del...

Remote Back-Up

Remote Back-Up Server:
Status: disabled Start

Close

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Setting DICOM Preferences in Metron

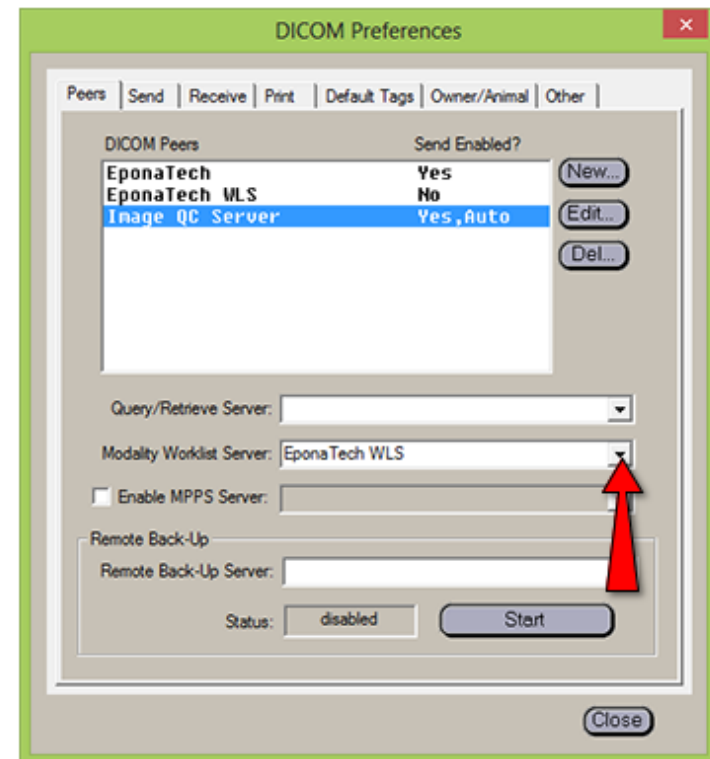
Setting Preferences | Peers

You are also able to set up **Modality Worklists**. This allows Metron to query remote DICOM servers to retrieve "worklists."

Metron can query a Practice Management System to check if there are any appointments scheduled requiring radiographs.

The "worklist" allows the patient information entered in the Practice Management System to be transferred to Metron.

Select which server to check for the modality worklist.



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Setting DICOM Preferences in Metron

Setting Preferences | Peers

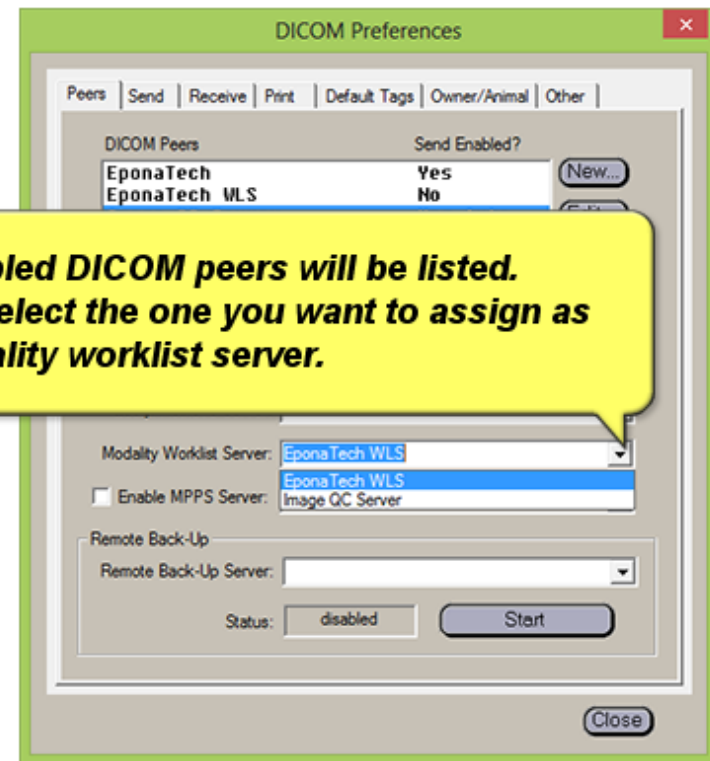
You are also able to set up **Modality Worklists**. This allows Metron to query remote DICOM servers to retrieve "worklists."

Metron can query a Practice Management System to check if there are any appointments scheduled requiring radiography.

The "worklist" allows the patient information entered in the Practice Management System to be transferred to Metron.

Select which server to check for the modality worklist.

The enabled DICOM peers will be listed. Simply select the one you want to assign as the modality worklist server.

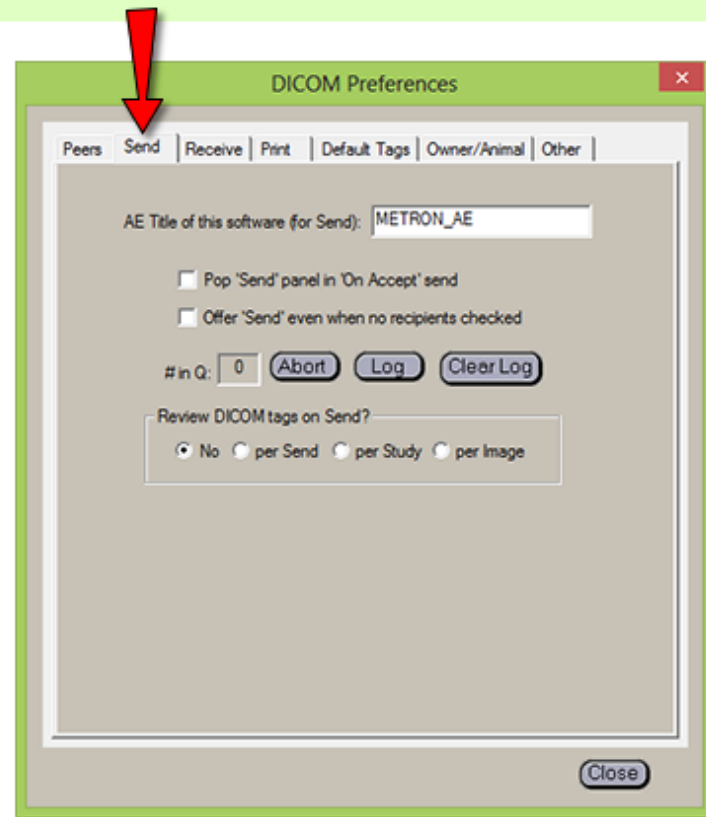


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Setting DICOM Preferences in Metron

Setting Preferences | Send

The second tab is "**Send**."



Setting DICOM Preferences in Metron

Setting Preferences | Send

The second tab is "**Send**."

***The "Send" option
will allow any image
in Metron to be sent
to any other DICOM
enabled product.***

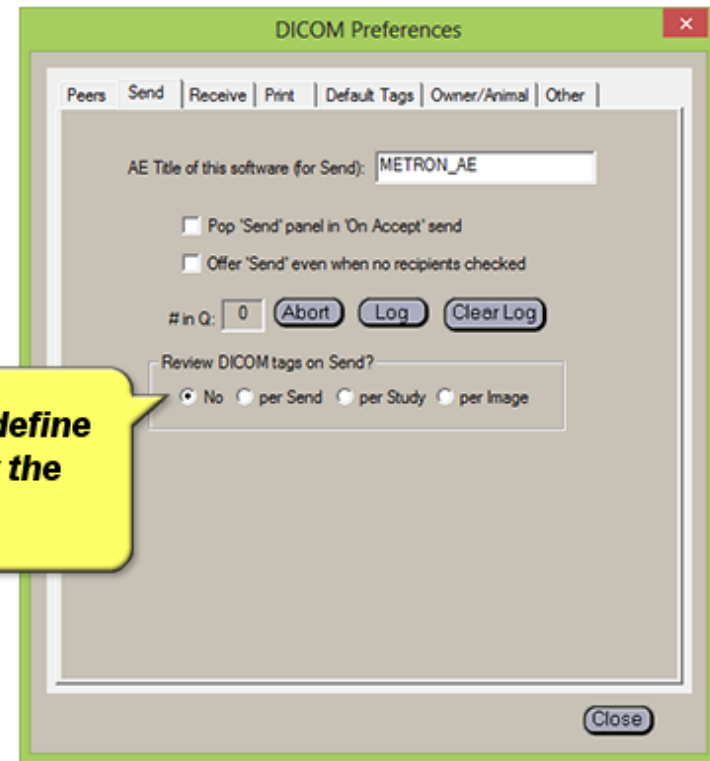


Setting DICOM Preferences in Metron

Setting Preferences | Send

The second tab is "**Send**."

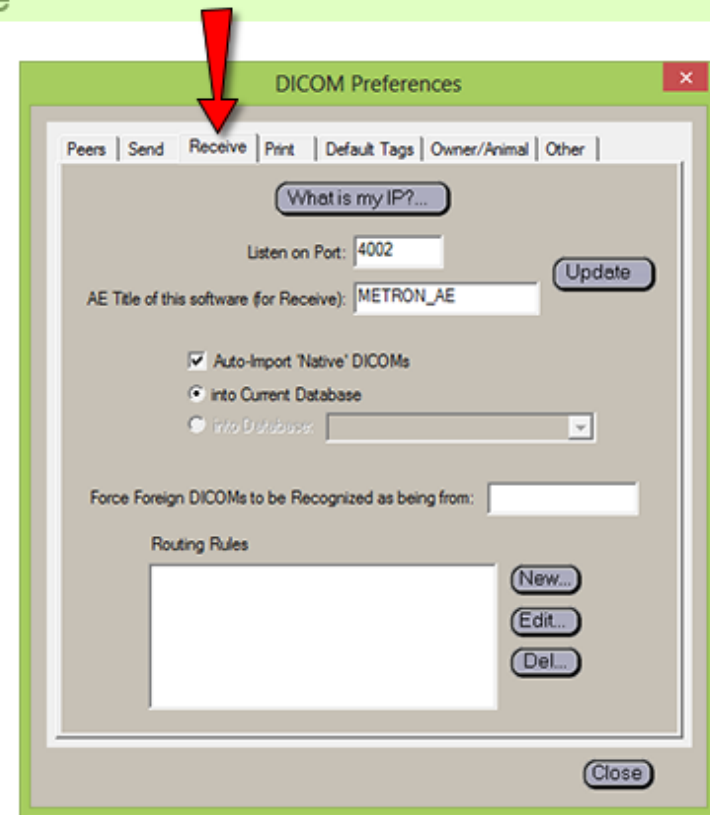
You are also able to define if and when to review the DICOM tags to Send.



Setting DICOM Preferences in Metron

Setting Preferences | Receive

The third tab is **"Receive."**

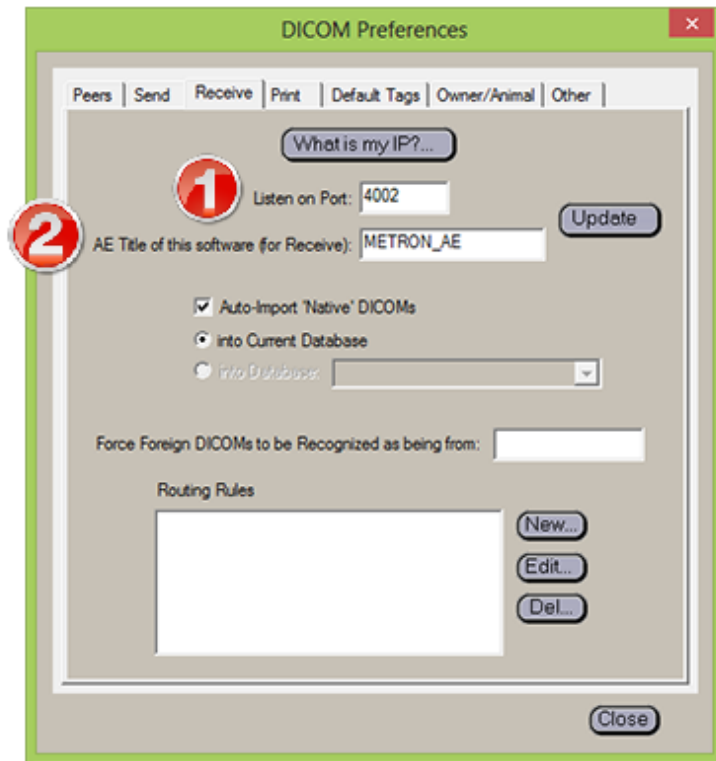


Setting DICOM Preferences in Metron

Setting Preferences | Receive

To configure a system which will send DICOM images to Metron, you need to know **two details**:

1. The Port that Metron listens on is **4002**.
2. The "AE Title" name of Metron is **METRON_AE**.

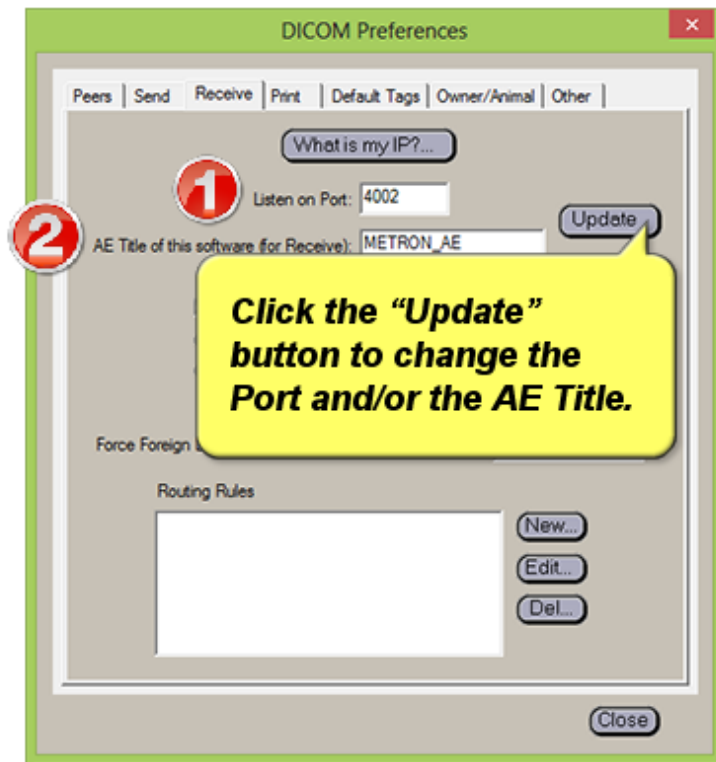


Setting DICOM Preferences in Metron

Setting Preferences | Receive

To configure a system which will send DICOM images to Metron, you need to know **two details**:

1. The Port that Metron listens on is **4002**.
2. The "AE Title" name of Metron is **METRON_AE**.



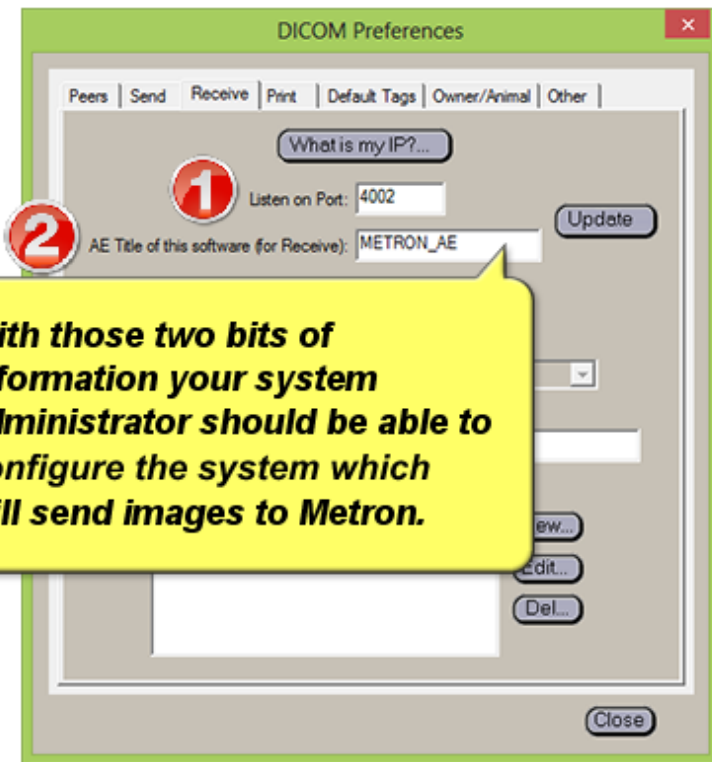
Setting DICOM Preferences in Metron

Setting Preferences | Receive

To configure a system which will send DICOM images to Metron, you need to know **two details**:

1. The Port that Metron listens on is **4002**.
2. The "AE Title" name of Metron is **METRON_AE**.

With those two bits of information your system administrator should be able to configure the system which will send images to Metron.



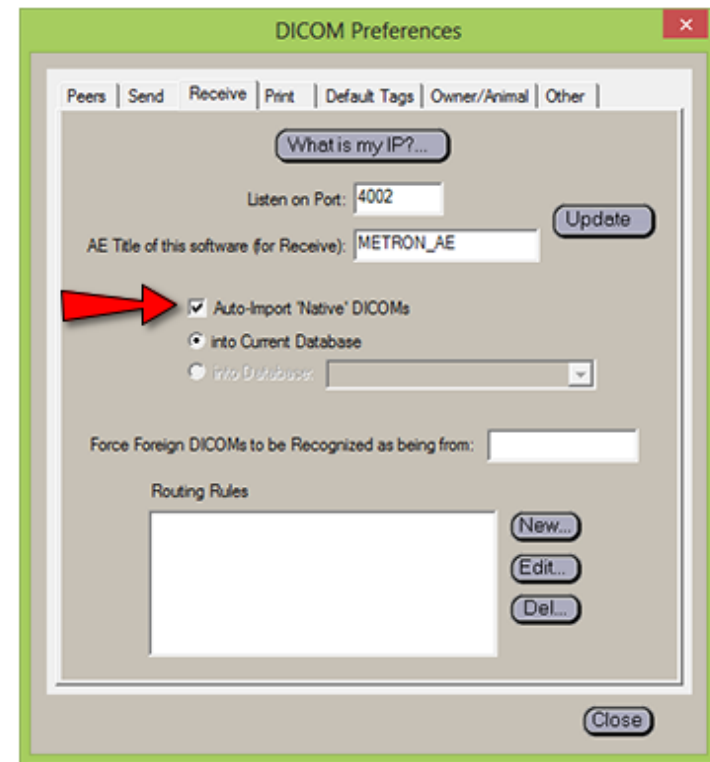
Setting DICOM Preferences in Metron

Setting Preferences | Receive

Auto-Import for 'Native'

DICOMS: A "Native" DICOM is a DICOM image that was created by a Metron system.

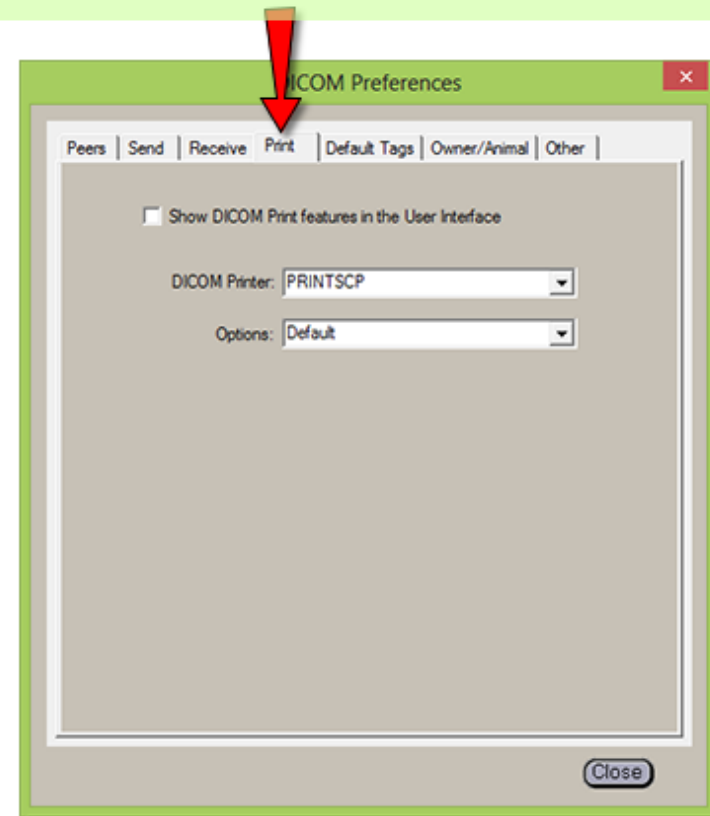
Marking this check box allows such DICOM images to flow directly into your Metron database.



Setting DICOM Preferences in Metron

Setting Preferences | Print

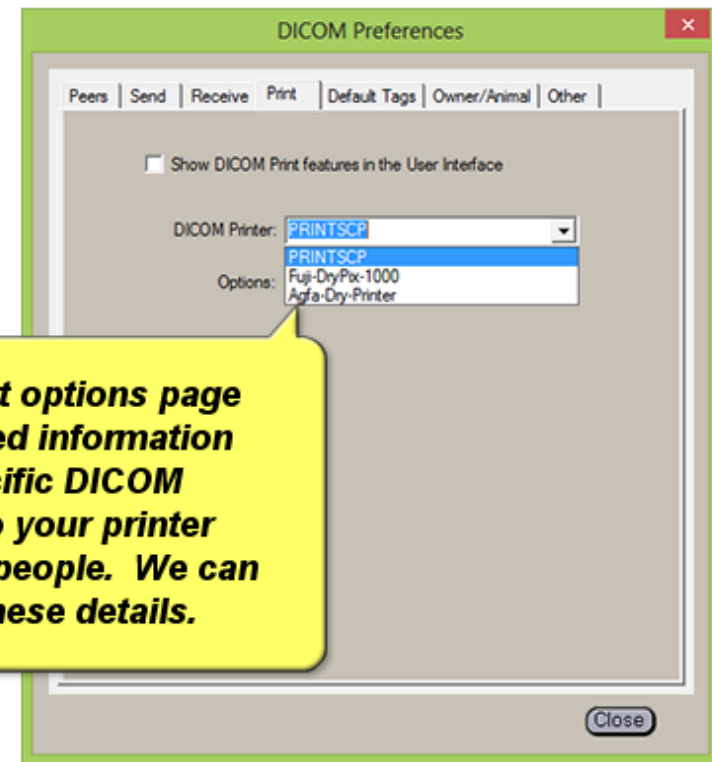
The fourth tab is "**Print.**"



Setting DICOM Preferences in Metron

Setting Preferences | Print

The fourth tab is "**Print.**"

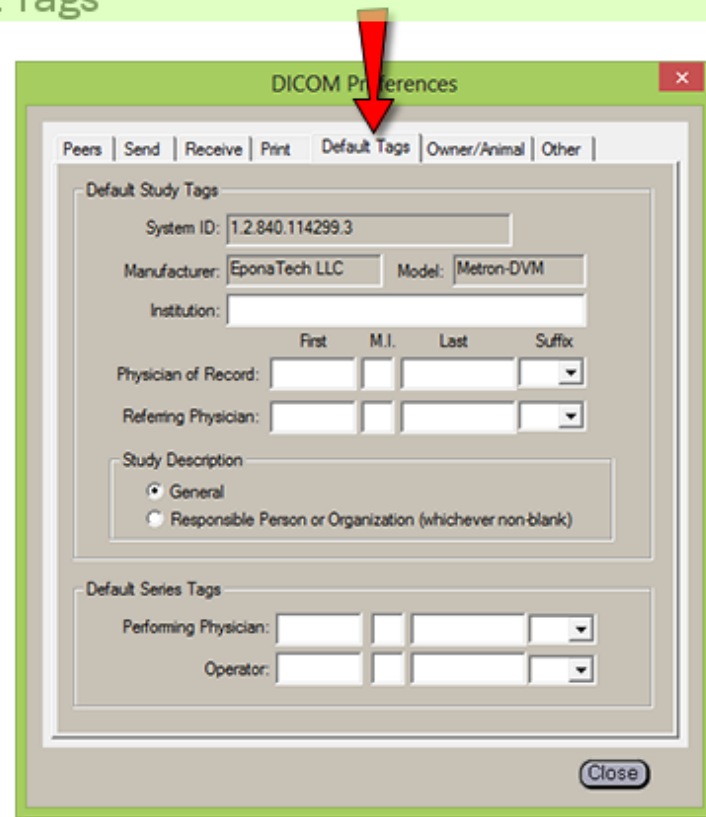


The DICOM Print options page presents required information about your specific DICOM printer. Refer to your printer supplier and IT people. We can also help with these details.

Setting DICOM Preferences in Metron

Setting Preferences | Default Tags

The fifth tab is "**Default Tags.**"



The screenshot shows the 'DICOM Preferences' window with the 'Default Tags' tab selected. The window has a green title bar and a navigation bar with tabs: Peers, Send, Receive, Print, Default Tags (highlighted), Owner/Animal, and Other. The 'Default Study Tags' section contains the following fields:

- System ID: 1.2.840.114299.3
- Manufacturer: EpsosTech LLC
- Model: Metron-DVM
- Institution: (empty)
- Physician of Record: (First, M.I., Last, and Suffix dropdowns)
- Referring Physician: (First, M.I., Last, and Suffix dropdowns)
- Study Description:
 - ☒ General
 - ☐ Responsible Person or Organization (whichever non-blank)

The 'Default Series Tags' section contains the following fields:

- Performing Physician: (First, M.I., Last, and Suffix dropdowns)
- Operator: (First, M.I., Last, and Suffix dropdowns)

A 'Close' button is located at the bottom right of the window.

Setting DICOM Preferences in Metron

Setting Preferences | Default Tags

The fifth tab is **"Default Tags."**

Here you are able to define default data for the Study Tags...

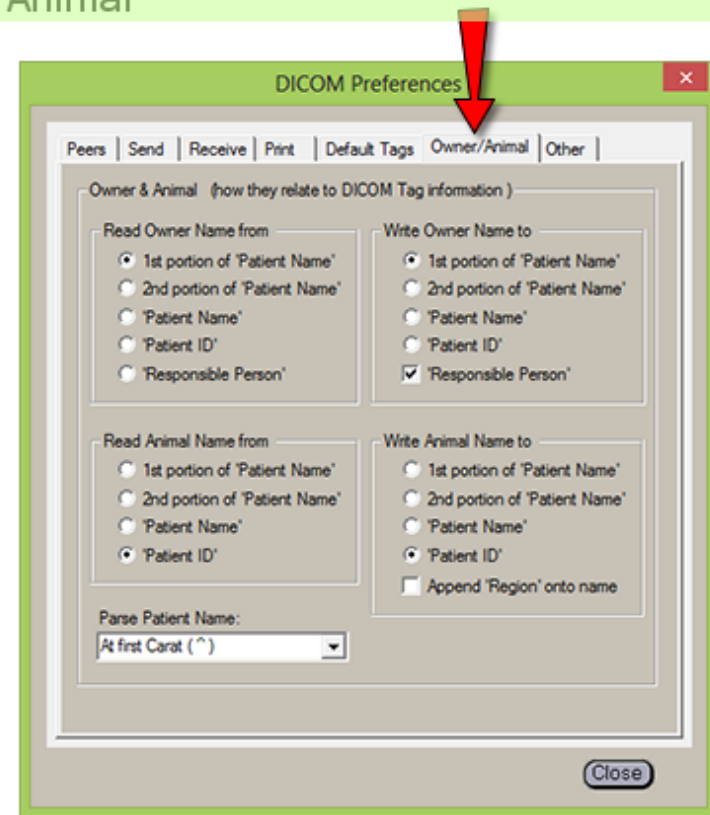
...as well as other data for the default Series Tags.

The screenshot shows the 'DICOM Preferences' window with the 'Default Tags' tab selected. The window has a green title bar and a red close button. The tabs at the top are: Peers, Send, Receive, Print, Default Tags (selected), Owner/Animal, and Other. The 'Default Study Tags' section contains the following fields: System ID (1.2.840.114299.3), Manufacturer (EpsonTech LLC), Model (Metron-DVM), and Institution (empty). Below these are two rows of fields for 'Physician of Record' and 'Referring Physician', each with First, M.I., Last, and Suffix dropdown menus. The 'Study Description' section has two radio buttons: 'General' (selected) and 'Responsible Person or Organization (whichever non-blank)'. The 'Default Series Tags' section contains two rows of fields: 'Performing Physician' and 'Operator', each with First, M.I., Last, and Suffix dropdown menus. A 'Close' button is at the bottom right.

Setting DICOM Preferences in Metron

Setting Preferences | Owner/Animal

The sixth tab is "**Owner/Animal**."



Setting DICOM Preferences in Metron

Setting Preferences | Owner/Animal

The sixth tab is "Owner/Animal."

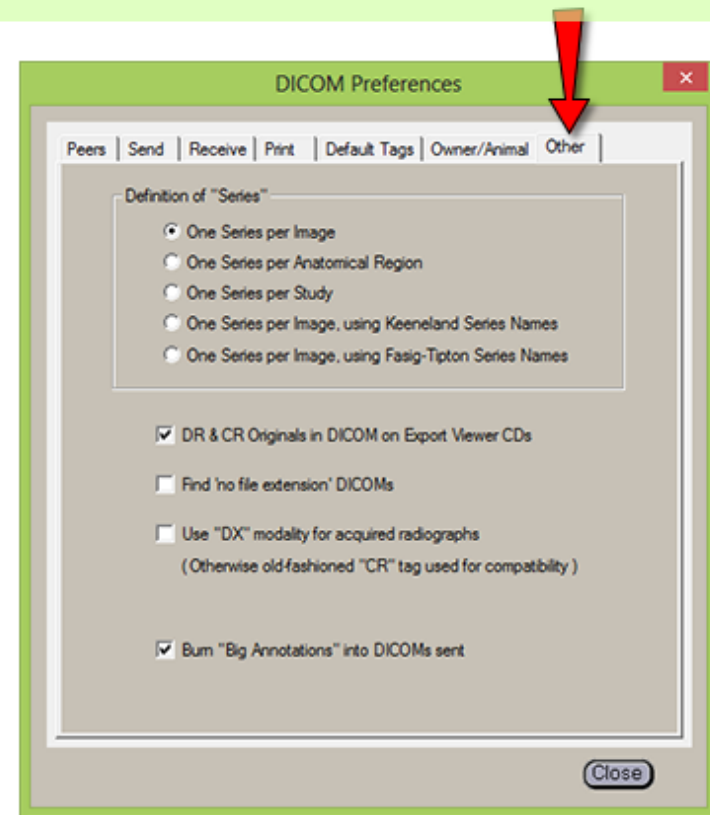
This tab allows you to set the way you want the Metron Owner and Animal fields to be related to the DICOM Tags.

The screenshot shows the 'DICOM Preferences' dialog box with the 'Owner/Animal' tab selected. The dialog has a title bar with a close button (X) and a tab bar with options: Peers, Send, Receive, Print, Default Tags, Owner/Animal, and Other. The main content area is titled 'Owner & Animal (how they relate to DICOM Tag information)'. It contains four sections: 'Read Owner Name from', 'Write Owner Name to', 'Read Animal Name from', and 'Write Animal Name to'. Each section has radio button options for '1st portion of 'Patient Name'', '2nd portion of 'Patient Name'', 'Patient Name', 'Patient ID', and 'Responsible Person'. In the 'Write Owner Name to' section, the 'Responsible Person' option is checked. In the 'Read Animal Name from' section, the 'Patient ID' option is selected. Below these sections is a 'Parse Patient Name:' dropdown menu set to 'At first Carat (^)'. A 'Close' button is at the bottom right.

Setting DICOM Preferences in Metron

Setting Preferences | Other

The sixth tab is "**Other**."

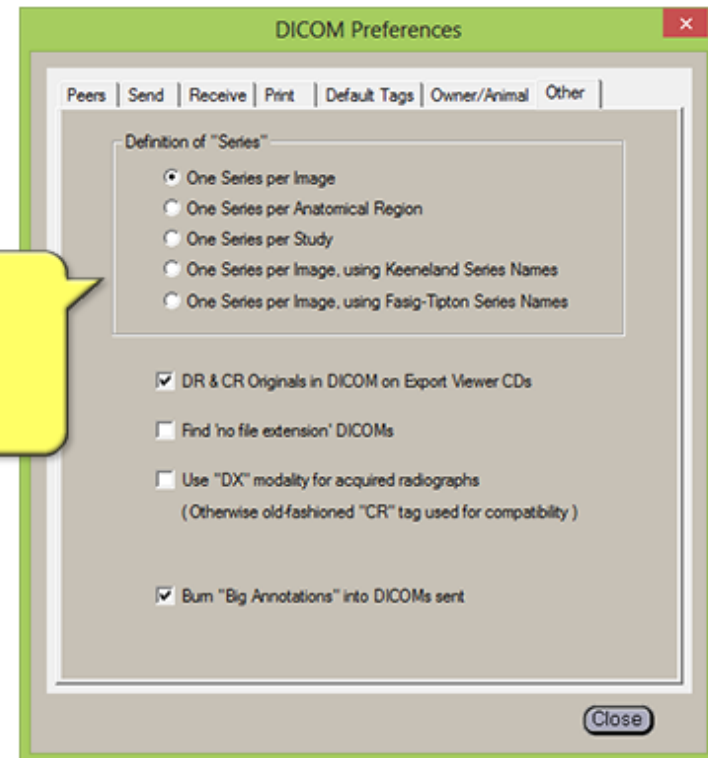


Setting DICOM Preferences in Metron

Setting Preferences | Other

The seventh tab is "Other."

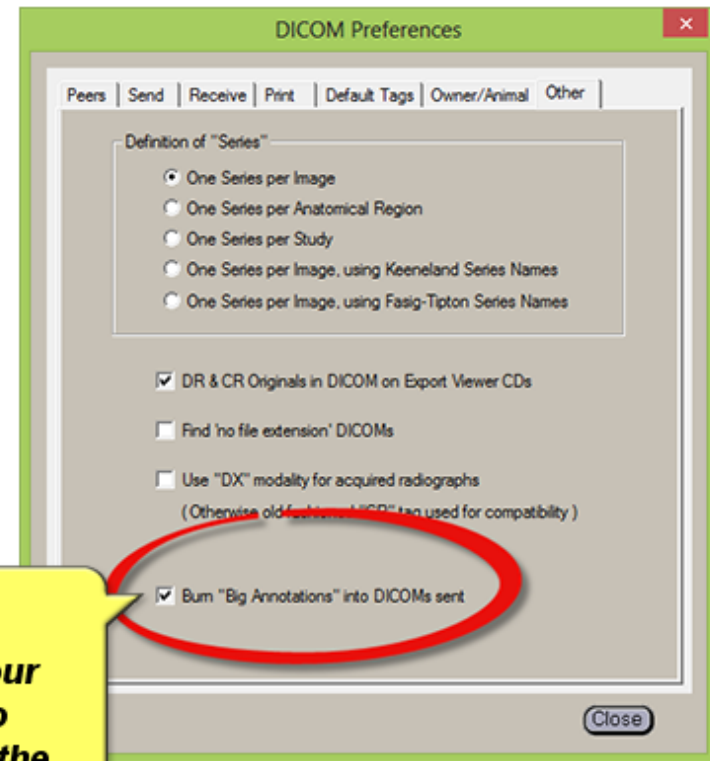
This tab lets you define how you want the Study and Series to be set up.



Setting DICOM Preferences in Metron

Setting Preferences | Other

The seventh tab is "Other."

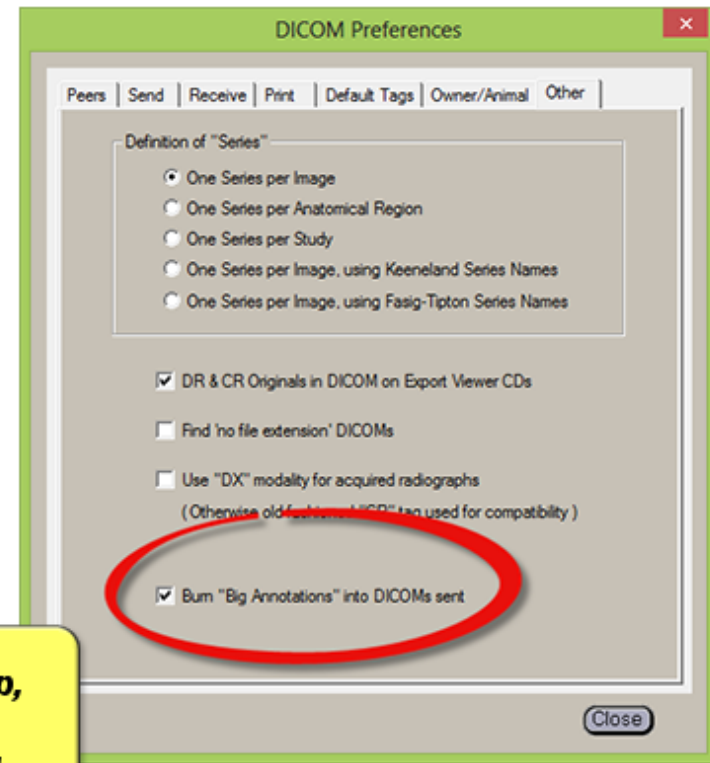


If you have added annotation markers to your images, check this box to burn the annotation into the image before DICOM send.

Setting DICOM Preferences in Metron

Setting Preferences | Other

The seventh tab is "Other."



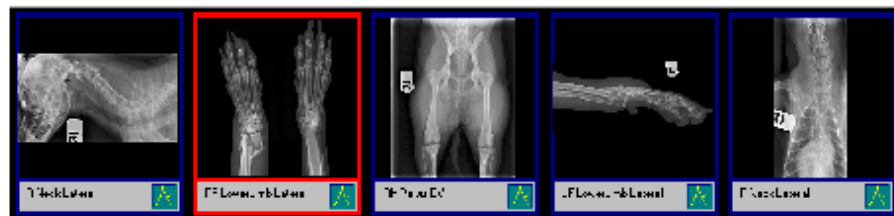
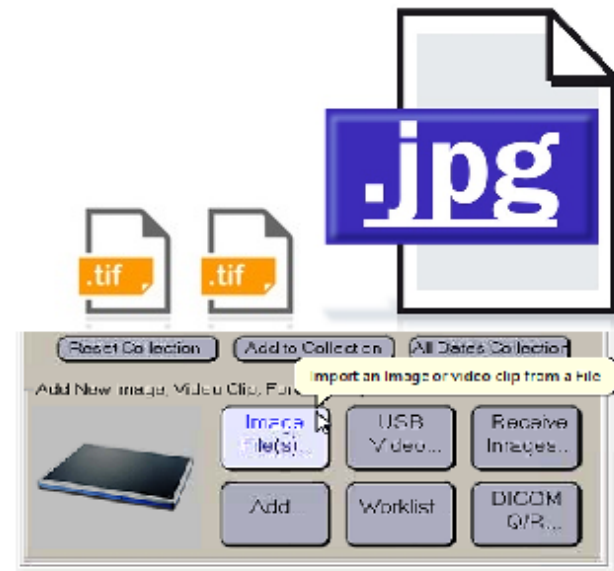
***The images becomes 8-bpp,
so don't apply this feature
unless required and useful.***

Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

Congratulations!

Now that your DICOM Preferences are set up for your practice, let's move on to discover the many DICOM features available to you in Metron.

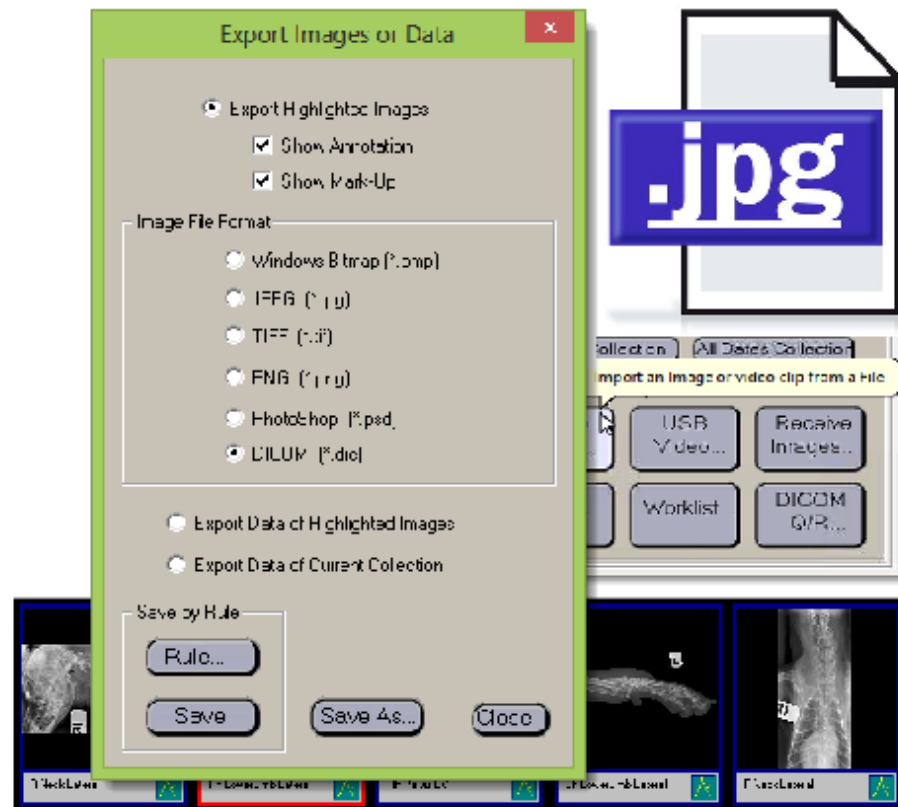


Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

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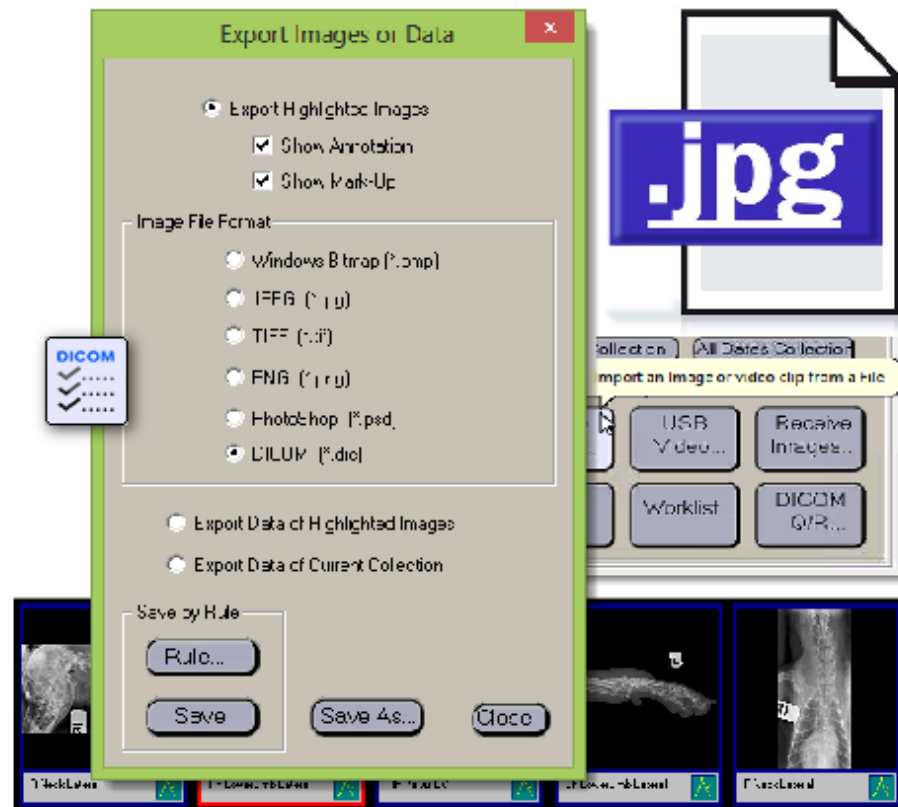


Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

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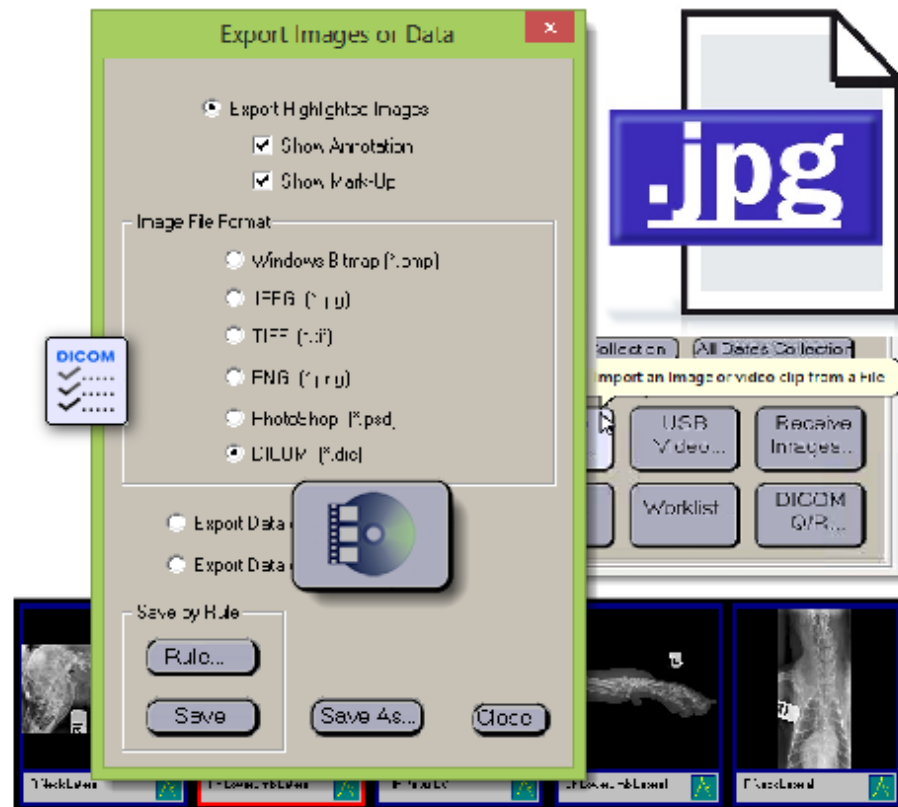


Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

Congratulations!

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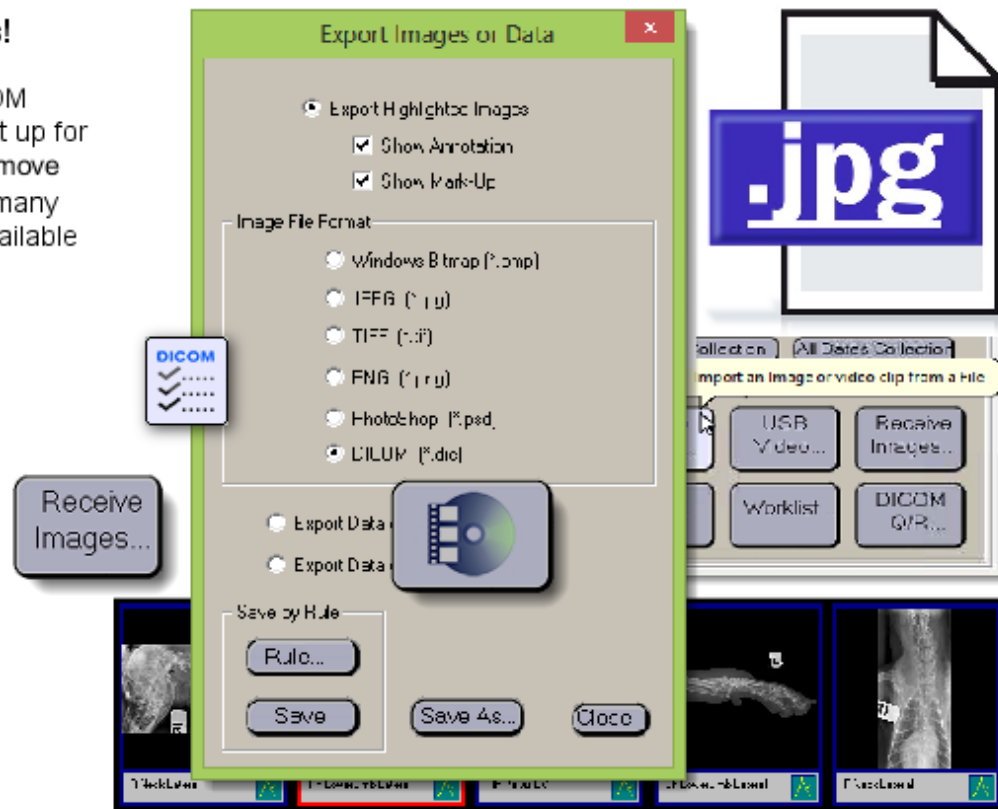


Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

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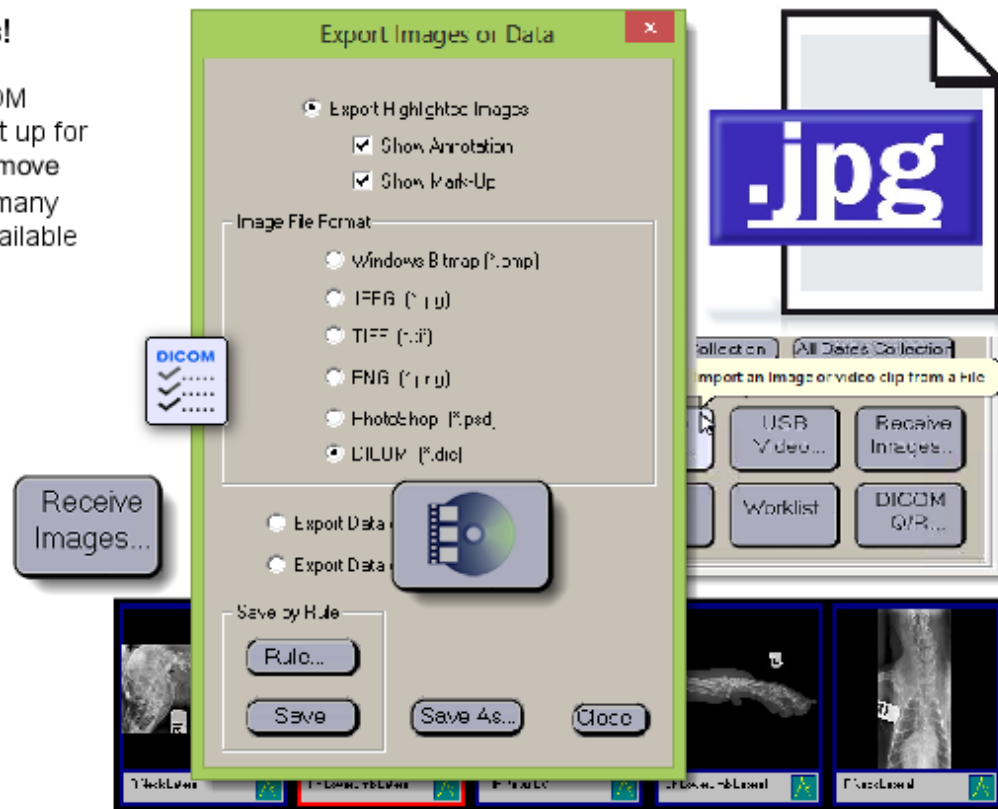


Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

Congratulations!

Now that your DICOM Preferences are set up for your practice, let's move on to discover the many DICOM features available to you in Metron.



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Setting DICOM Preferences in Metron

Setting Preferences | Conclusion

The "Using DICOM Features in Metron" online training session will cover the following topics about DICOM in Metron:

- ✓ DICOM File Export/Import
- ✓ DICOM Compliant CDs/DVDs
- ✓ DICOM Send/Receive
- ✓ Modality Worklist
- ✓ General Information





Setting DICOM Preferences in Metron

This completes the "Setting DICOM Preferences in Metron" online training. Please feel free to view it again or select another online training session to review.



Click F11 on your keyboard to minimize the browser screen and click the window closed to exit this training session.

