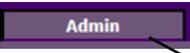


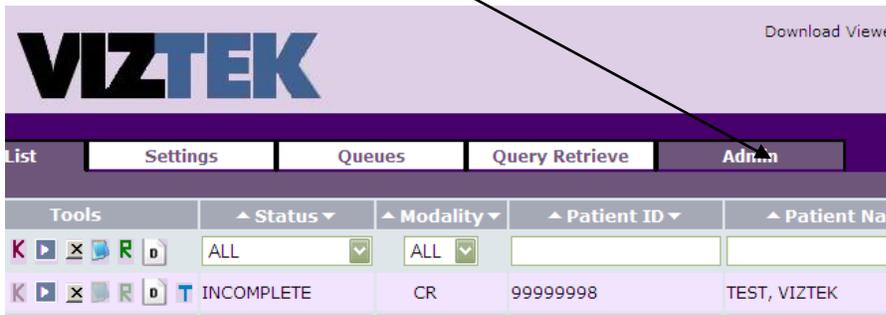
The purpose of this document is to provide a step-by-step guide on how to create a new Send Destination or edit an existing Send Destination in the Opal PACS.

A Send Destination is established for sending study information to another Opal PACS/Non-Opal PACS or for off-site storage.

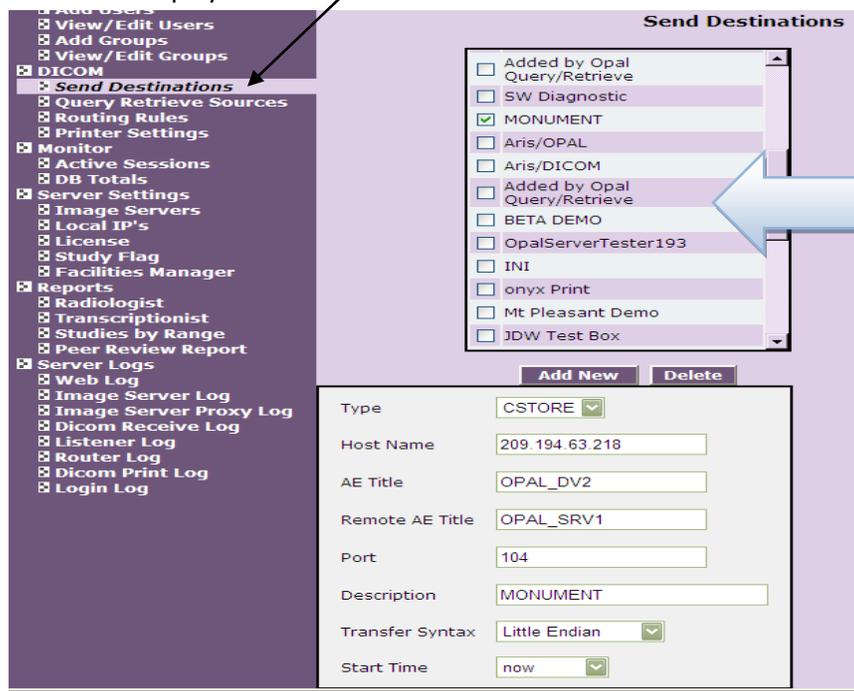
**PLEASE NOTE:** This functionality is a permission for those users in the ADMIN group only.

To begin:

1. Log into the Opal-Web PACS using your assigned user name/password combination.
2. Click on the  tab.



3. From the left menu, select **Send Destinations** from the DICOM category and the following screen will display:



You can perform the following functions:

1. **Edit** an existing destination
2. **Add** a new destination
3. **Delete** an existing destination

4. How to complete the fields:

**TYPE**

Select **OPAL** if sending to another Opal PACS

Select **CSTORE** if sending to any other non-Opal PACS

**HOST NAME**

Enter **IP Address** of Server you are sending to.

**AE TITLE**

Enter **Name of Box you are sending FROM.**

**REMOTE AE TITLE**

Enter **Name of Box you are sending TO**

**PORT**

\*This is how the boxes talk and allows a communication portal

**33336** if *OPAL to OPAL*

**104** if *CSTORE*

**DESCRIPTION**

Enter send destination **name as you want it to appear** in drop down box when sending.

**TRANSFER SYNTAX**

Select resolution you want study to be sent in.

**Little Endian**

**JPEG 2000**

**JPEG Lossless**

**START TIME**

Indicate the time the particular study should be sent for this specific send destination queue

The screenshot shows a web form titled 'Add New' with a 'Delete' button. The form contains the following fields and values:

- Type: OPAL (dropdown menu)
- Host Name: (empty text box)
- AE Title: (empty text box)
- Remote AE Title: (empty text box)
- Port: (empty text box)
- Description: (empty text box)
- Transfer Syntax: Little Endian (dropdown menu)
- Start Time: now (dropdown menu)

An 'Add' button is located at the bottom of the form. Two blue arrows point from the text instructions on the left to the 'Type' and 'Description' fields in the form.

Examples:

CSTORE

**Send Destinations**

- Added by Opal Query/Retrieve
- SW Diagnostic
- MONUMENT
- Aris/OPAL
- Aris/DICOM
- Added by Opal Query/Retrieve
- BETA DEMO
- OpalServerTester193
- INI
- onyx Print
- Mt Pleasant Demo
- JDW Test Box

**Add New** **Delete**

Type: CSTORE

Host Name: 209.194.63.218

AE Title: OPAL\_DV2

Remote AE Title: OPAL\_SRV1

Port: 104

Description: MONUMENT

Transfer Syntax: Little Endian

Start Time: now

OPAL

**Send Destinations**

- Added by Opal Query/Retrieve
- SW Diagnostic
- MONUMENT
- Aris/OPAL
- Aris/DICOM
- Added by Opal Query/Retrieve
- BETA DEMO
- OpalServerTester193
- INI
- onyx Print
- Mt Pleasant Demo
- JDW Test Box

**Add New** **Delete**

Type: OPAL

Host Name: 199.227.180.220

AE Title: OPAL244

Remote AE Title: OPAL220

Port: 33336

Description: Aris/OPAL

Transfer Syntax: Little Endian

Start Time: now

\*Once you have created or edited the Send Destination, it is available for immediate use.

5. To Send a study, go to the PACS studylist.
6. Right click or select a study to Send,
7. Choose SEND from the drop down menu.

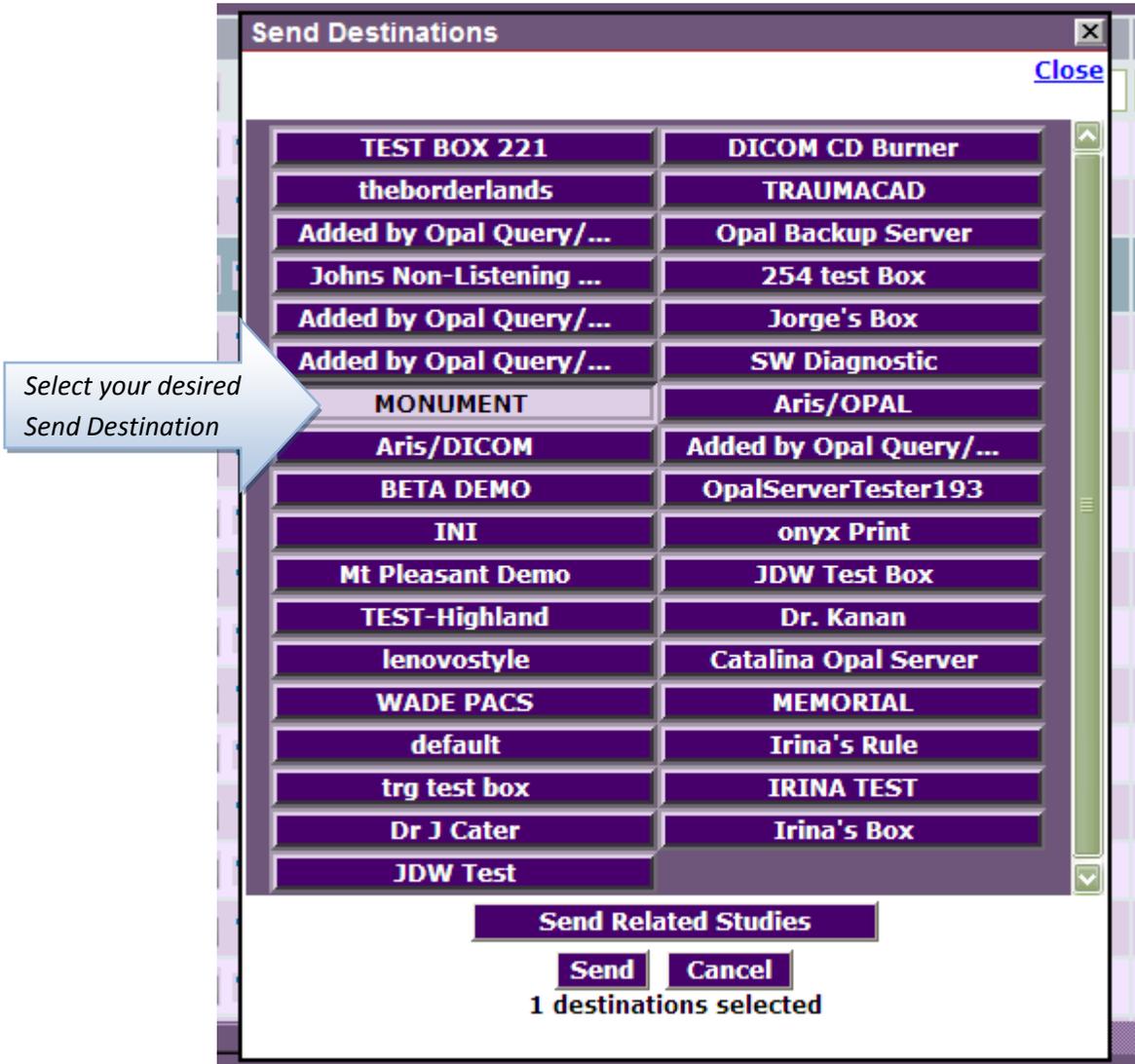
**Study List** | Settings | Queues | Query Retrieve | Admin

No.	Tools	Modality	Patient ID	Patient Name
1	[P] [K] [▶] [X] [R] [D] [T]	UNQ	6205812	JOZES, Jose
2	[P] [K] [▶] [X] [R] [D] [T]	CR	99999998	TEST, VIZTEK
3	[P] [K] [▶] [X] [R] [D] [T]	US	624395	VRADO, virginia
4	[P] [K] [▶] [X] [R] [D] [T]	CR	41	INTROM, inda
5	[P] [K] [▶] [X] [R] [D] [T]	CT	50	LUISTIE, luke
6	[P] [K] [▶] [X] [R] [D] [T]	CR	62	VRADO, virginia
7	[P] [K] [▶] [X] [R] [D] [T]	CR	OPAL345	OPAL-CR, viztek

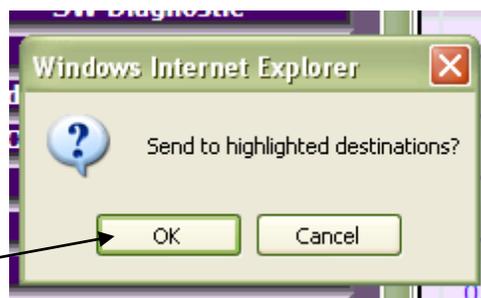
Context menu for row 4:

- Stat
- Flag As
- Send**
- Print
- Assign
- Log
- Peer Review

8. The following table will display with your list of created SEND DESTINATIONS.



9. Click **Send**



10. Click OK

11. The study will now be sent based on the criteria you indicated in that chosen Send Destination and will send at the specific time.