

Download JCS PACS VPN Connection

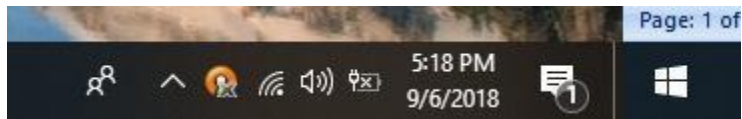
Please note we have since simplified the connection to JCS Workstation over **VPN Network** between offices. It is now possible to connect offices over the Internet and send images to your local machine.

1. Download OpenVPN Client <https://206.189.253.60:943/?src=connect> ** Task done by Doctor's Office.

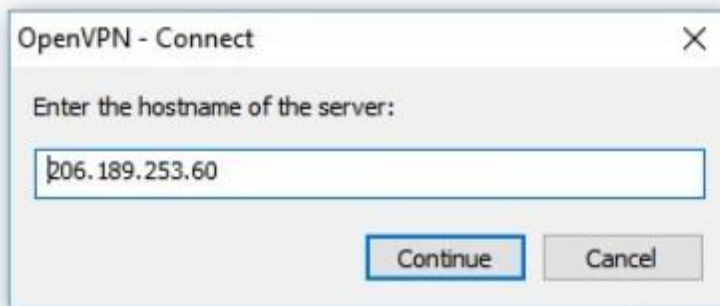
2. Install OpenVPN



3. Goto System Tray find OpenVPN client ;



Right click to Connect to SERVER Enter IP Address **206.189.253.60**



4. Enter VPN credentials sent via email. Username : dchambers and Password *****



Confirm Connection to VPN and ensure New Network IP Address 10.1.10.9

Your Office Sending Images to JCS PACS Workstation

1. Download OpenVPN Client

([Download Address to be provided](#))

2. Connect VPN to obtain VPN IP Address (VPN credentials and VPN Server IP address to be provided) **Username and Password.**

3. Add VPN IP Address , AET Title, Port to **JCS Workstation Location Node**. IP Address : 10.1.10.4

Port : 104

AET Title : OPALRAD IMPLICIT Little Endian

Verify Connection and Firewall Security Issues. *** Task done by phone call with Administrator. and remote offices.

4. Goto Network and Send Images to the JCS Node defined above.

5. Confirm Network Logs

Your Office Osirix /Horos/ PACS Viewer Settings

1. Download OpenVPN Client

([Download Address to be provided](#))

2. Connect VPN to obtain VPN IP Address (VPN credentials and VPN Server IP address to be provided) **Username and Password (Sent via email)**

3. Share your Current VPN IP Address, AET Title, Port

IP Address : **10.1.10.9**

Port : **4445**

AET Title : **Osirix**

Verify Connection and Firewall Security Issues. *** Task done by phone call with Administrator and remote offices via Phone Call. Goto Preferences; then Listener to get this information.

4. JCS Administrator then manually send images to your **Remote Osirix Image Viewer** *** This task done by JCS Staff Administrator within OPAL PACS Server select Patient Studies and then SEND to Destination of Doctor.

5. Confirm Network Logs