Saving Your Data (Data Transfer)

Transfer Raw Data to Another Computer

1. Open a terminal

2. Issuing the following command in the terminal will show you the raw (Bruker ParaVision format) data directories on the disk:

udata; ls

3. Your data directory should be in the list above. It helps to know that Bruker creates directory name in the following way:

<Registration>_<PatientName>_E<StudyNumber>_P<ScanNumber>_<other stuff>

4. Use scopy (scp) to send your data to a remote server. The model below will help you construct a command to issue in the terminal:

scp -r <beginning> <username on server>@<servername>:~

Example: scp –r rgbTest_rgbPatient2* rbussell@cfmri.ucsd.edu:~

Transfer Bruker DICOM Data to Another Computer

1. Open the Data Manager window

2. Right click the scan you want to save or the whole study and select "Transfer Immediately"

3. Wait until the transfer above finishes

4. Open a terminal

5. Issue the following command in the terminal:

vdata; ls

6. Continue at step 3 of "Transfer Raw Data to Another Computer," above