Accessing DICOM Data from MAC Computers

***If you are outside of the Brain Mapping Center building you will need to connect to BMC via VPN

1. From the Finder's "Go" Menu, choose "Connect to Server..."



2. Enter "dns0.bmap.ucla.edu" in the Server Address field

00	Connect To Server	
Server Address:		
dns0.bmap.ucla	edu	+ 0.
Favorite Servers:		
(Remove)	Browse	Connect

3. For future convenience, press the "+" button so that the server will be added to your "Favorites"

00	Connee	ct To Server		
Server Address:				
dns0.bmap.ucla	.edu		+	O.
Favorite Servers:				
🙍 dns0.bmap.	ucla.edu			
Remove		Bro	wse Cor	inect

This will allow you to just click on the server to automatically enter the name

00	Connect To Server	
Server Address:		
dns0.bmap.ucla	edu	+ 0.
Favorite Servers:		
📓 dns0.bmap.	ucla.edu	
Remove	Browse	Connect

4. Press the "Connect" button

Connect to	the me server unso as.
 O Guest	
💽 Registere	ed User
Name:	Roger Woods
Password:	[·····

5. If you want the password to be completed automatically in the future, press the "Options" button, check the "Add Password to Keychain" button, and press "OK"

Preferences
Add Password to Keychain
Allow Clear Text Password
Warn when sending password in Clear Te
Allow Secure Connections using SSH
Save Preferences

- 6. Press the "Connect" button on the "Connect to file server dns0 as:" dialog"
- 7. For data acquired before April 1, 2008, select "dicom" as the volume that you wish to mount. For data acquired on or after April 1, 2008, select "dicom2" as

the volume that you wish to mount. Press the "OK" button

dicom Groups imaging_tools	BMCUsers	
Groups imaging_tools	dicom	
imaging_tools	Groups	
	imaging_tools	
rwoods	rwoods	

8. Click on the dicom icon in a Finder window to display the files in the directory you would like to browse. Most of the files will have red minus signs indicating that you cannot access them because they belong to other people. You will be able to access the folder of any group to which you belong. DICOM data will be stored according to the group designated on the scanner prior to transfer.

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