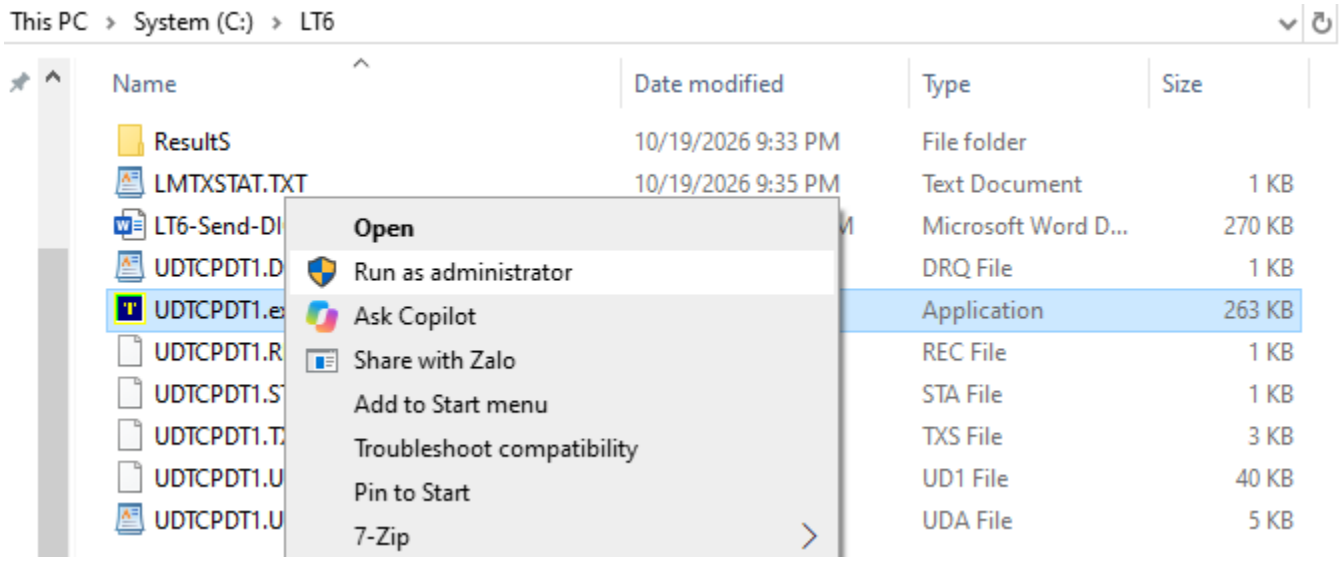
LT6- Send DICOM Files.

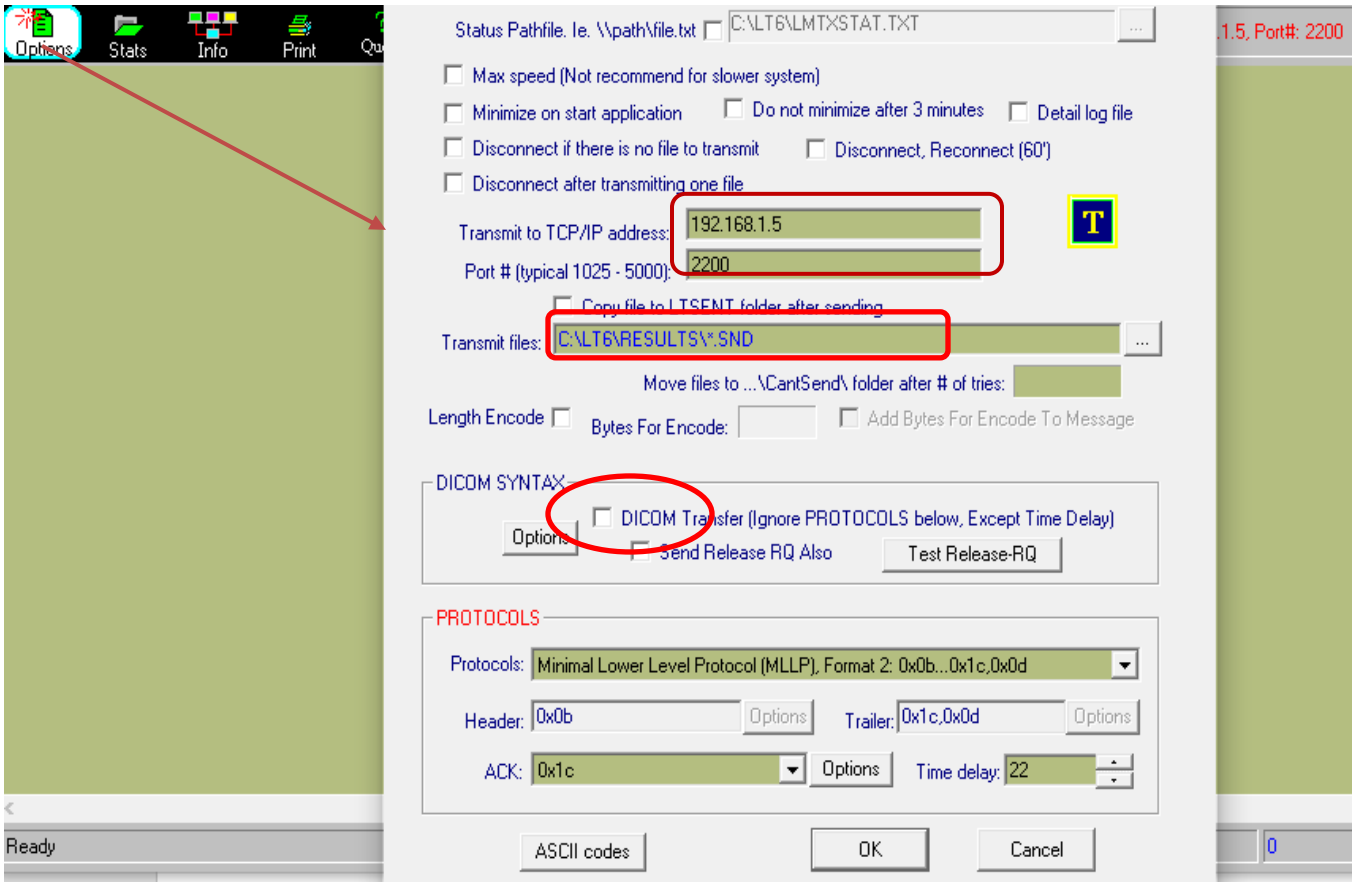
1. Open and Configure the DICOM Transmitter.

- Go to the C:\LT6 folder.
- Right-click “UDTCPDT1.exe”.
- Click Run as administrator.

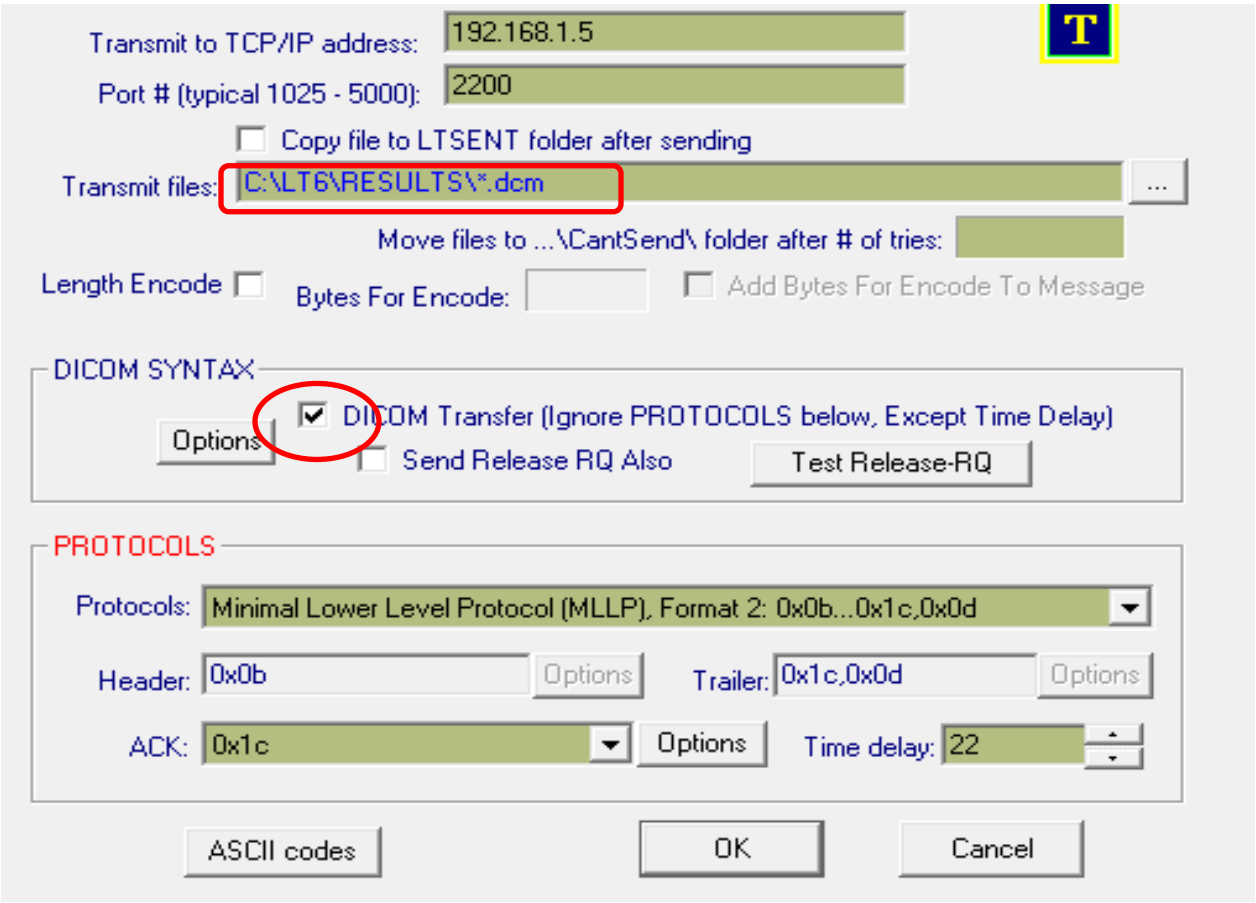




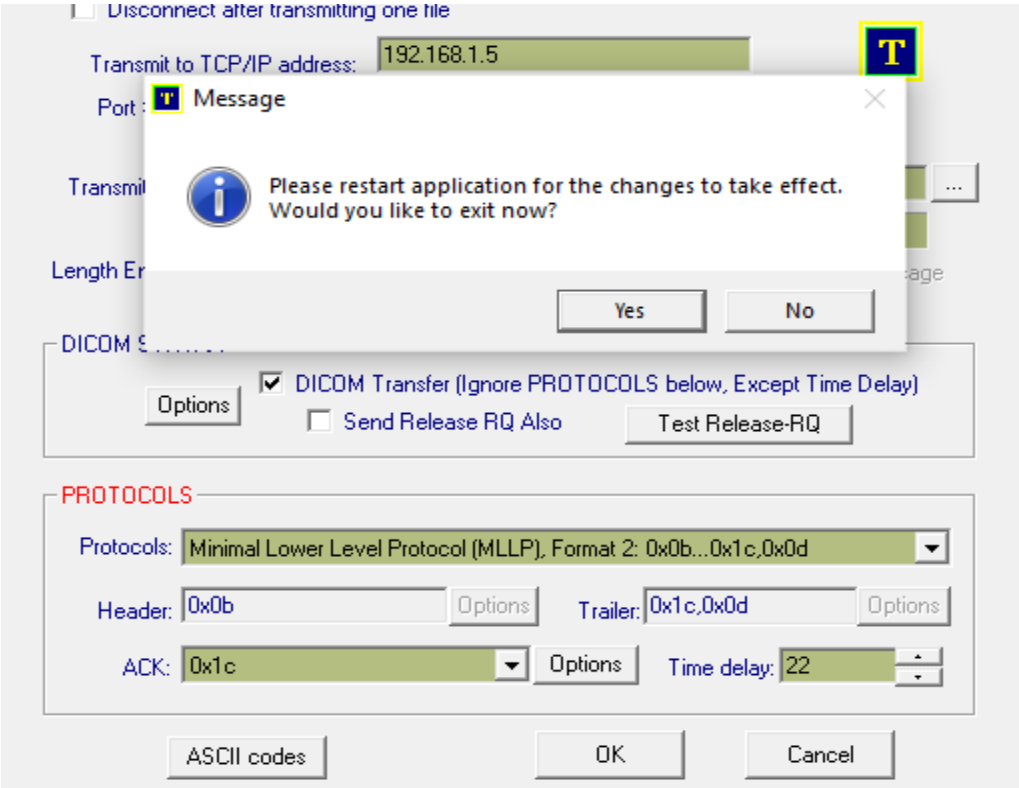
- Click on “**Option**” button.



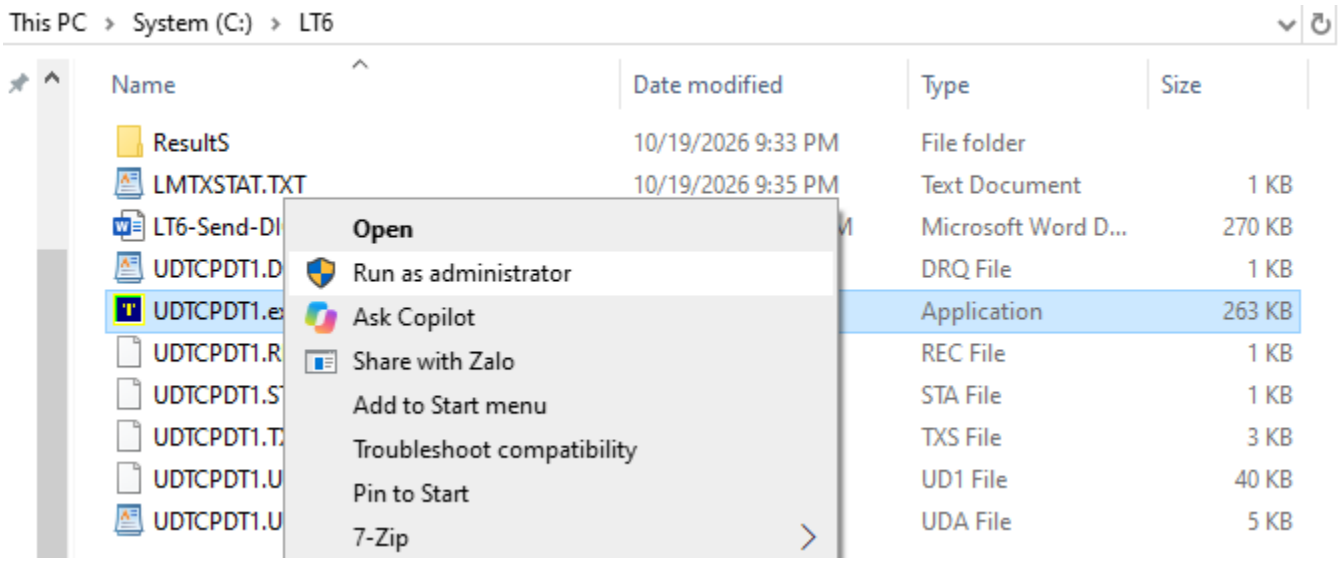
- The “Transmit to TCP/IP address” and Port # identify where the Transmitter will send DICOM files. Enter the IP address and port number of the DICOM Receiver.
- In the “Transmit files” field, change the file extension from “*.SND” to “*.dcm” by replacing “SND” with “dcm
- Click DICOM check box to enable the DICOM transmitter.



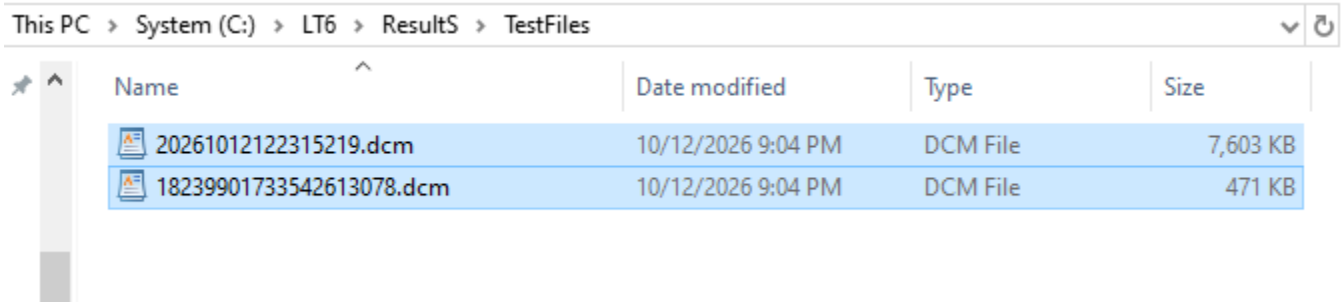
- Click OK to apply the setting.



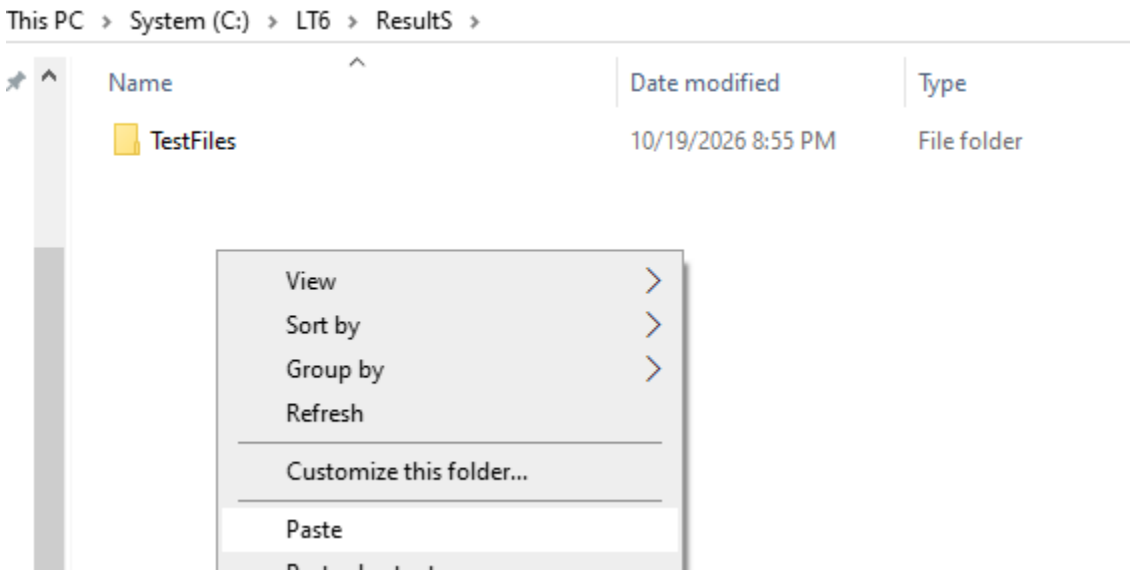
- Click YES to exit the application.
- Go to “C:\LT6” folder again, right click on “UDTCPDT1.exe” and select “Run as administrator”



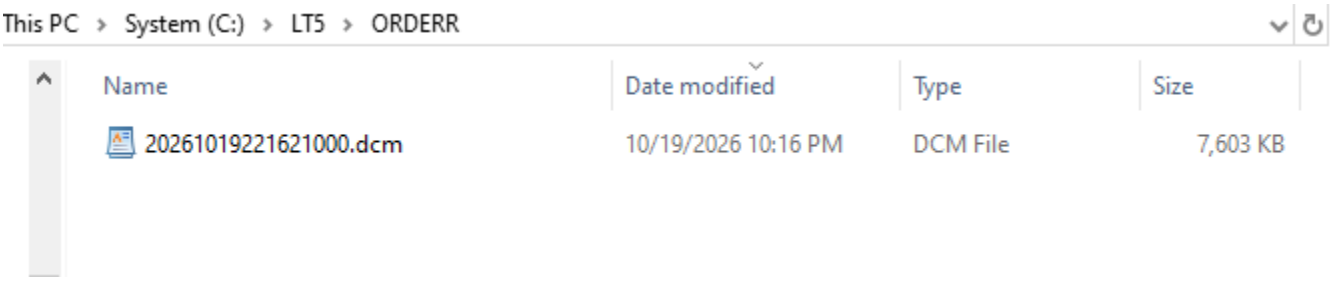
- Send a test file.
- Go to the C:\LT6\TestFiles folder. Select one or both of the test DICOM files and copy them.



- Go to C:\LT6\RESULTS and paste the test DICOM files into this folder.



- When the files disappear from this folder, they have been sent.
- If you are testing with LT5, the DICOM Receiver will receive the files and save the output files in C:\LT5\ORDERR, as shown below:



- If you do not have an DICOM receiver for testing, see linkmed.com/linktools/lt5/ to download LT5 and follow the instructions to receive a test DICOM message.