

## **Creating Teaching Studies**

- 1. Select the study you want to convert to a Teaching Study
- 2. On the study shortcut menu, hover over Images, and then select Create Teaching Study.

	1			
	Schedule Appointment			171MAF
			162M4	
	Patient Information			162MAJ
	Change Status		e Positive	fret1048
	Se Exam			fret1048
	Actions	+		
	🔄 Images		III Server Prefeto	th48
	1 DICOM Send		13 Reset Stack	2 48
	Stat		🞓 Create Teachi	ing Study 41
	Priority			fret1046
	· ·····			

3. In the Teaching Study dialog box, in the AE Title list, select an AE title.

4. In the New Value column, type or select anonymous values for the new study.

5. Select CREATE TEACHING STUDY. A pop up will state the teaching study will be created in 30 min. Most studies do not take that long to process.

eaching Study			8
3 Received (127.0.0.1:4004)	]	5	
field	Current Value	New Volue	
Accession No.	2345040	provide, low/AthinApp	epu -
Padent ID		04T8kdw06000	1044
Patient Name	Parses, Indetak	A Teaching_CT_780	10
Study Description	CT Abdemen and Policis with and without Contrast	CT Abdomen and	of Pelvis with and without Contr
Patient Gender	м	Other	*
Referring Phys. Name		(No Value)	
Institution Name		(No Value)	
Institution Address		[No Value]	
Station Name		Teaching	a Study will be create
Inst. Dept. Name		reacting	g ology min be create
Operator Name			
Device Serial No.		(No Value)	

Notes:

A. There is a permission that needs to be turned on to be able to create a teaching study





B. If you want to send the study back into EXA itself vs out to another PACS you will need to create an AE title to do so

You need to create a send destination so Exa can send to itself SETUP→DICOM→AE TITLE

- a) Click ADD
- b) Type = SEND
- c) AE Title (Remote) = NAME
- d) Host Name = 127.0.0.1
  (itself)
- e) Description = NAME
- f) Issuer Type = None
- g) Port = 4334