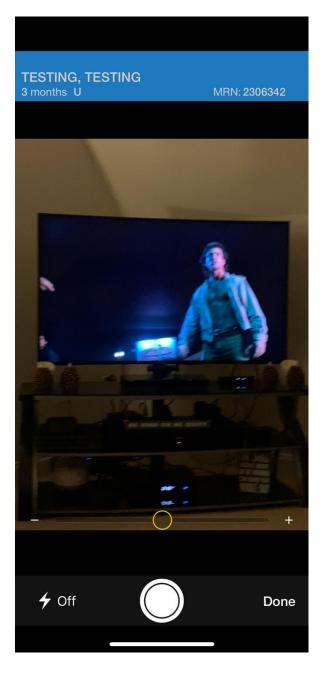
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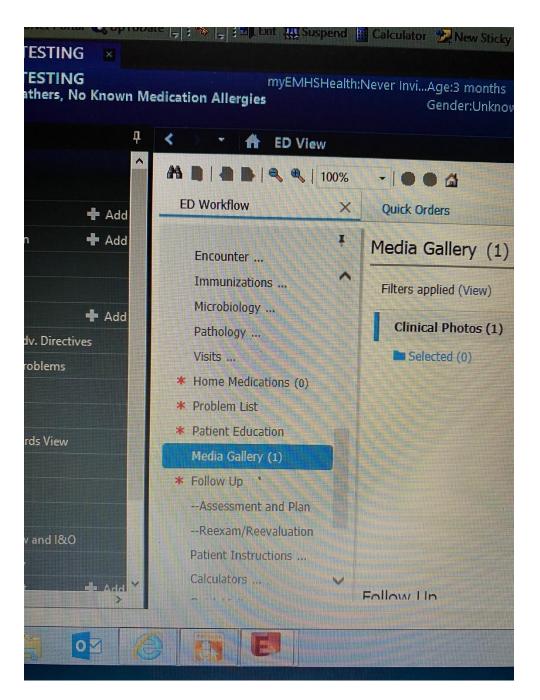
Once in the Capture app, enter the MR# to search for a patient. You may also select the patient from your patient list.



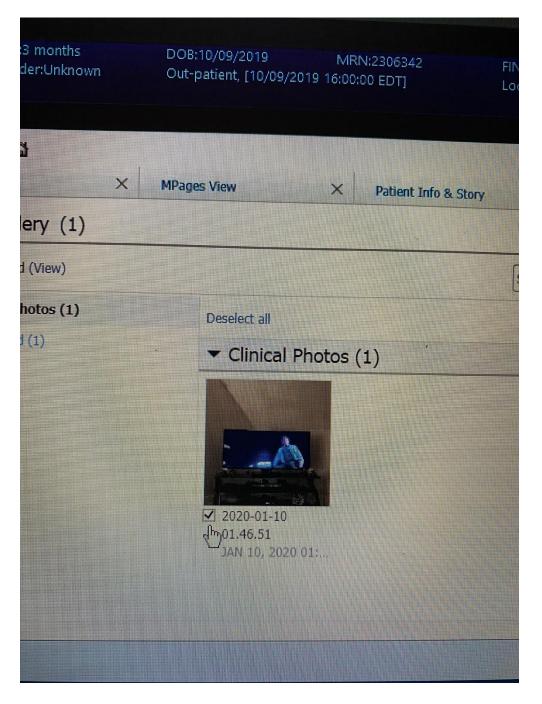
Take the picture of the finding, which in this case, on this 3 month old with the unusual last name of 'Testing', is a skin lesion that looks suspiciously like Mel Gibson from the 1987 classic film 'Lethal Weapon'.

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TESTING, TEST 3 months U	ΓING	MRN: 2306342
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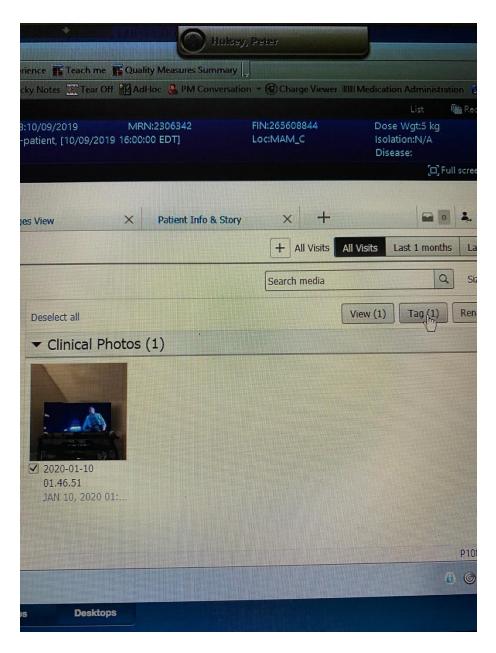
Select 'Clinical Photos' and hit 'Save'. If a sensitive photo, select 'Sensitive' and then hit 'Save'.



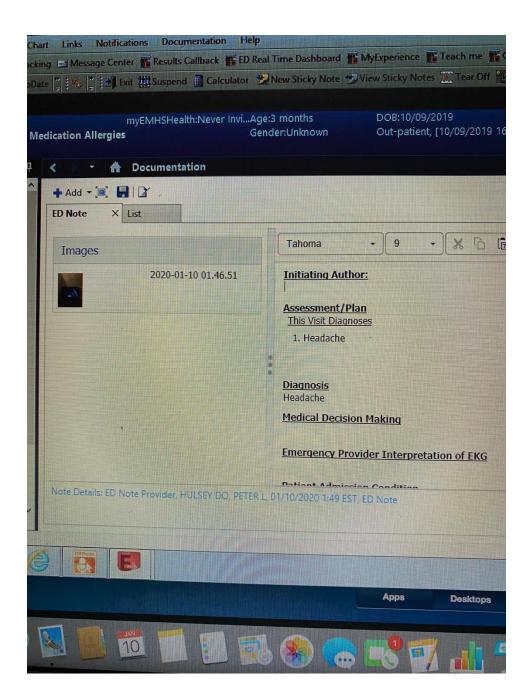
Go to the 'ED Workflow' where you typically start your ED note and DC instructions, and then select 'Media Gallery'.



Once in the patient's Media Gallery, go into clinical photos if not already the default view, and click on the box in the lower left corner.



Once the box is checked, hit the 'Tag' button to tag the photo. Not pictured on this screen, just to the right of the 'Tag' button, is 'Inactivate'. Use this button if you send the photo to the wrong chart or folder, and the photo will be removed from the Media Gallery.



It will show up in the note where the tagged radiology findings appear. If the note was already opened before you tagged the photo, you may need to either wait, or close the note and then re-open it. The tagged photo will then appear in the left hand column.

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Physical Exam		***************************************	
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	/T: 5 kg BMI: 31.25		
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appears norma	c membranes normal bilaterally. Moist oral , without evidence of swelling, erythema,	mucous membranes	. Posterior oropharynx
sweinny.			
Cardiovascula	ar: Normal peripheral perfusion. No edema	. Heart is regular rate	e and rhythm with no
murmurs, gallo	ps, or rubs.		
retractions.	Respirations are non-labored. Lungs are ev	en and clear to ausc	ultation bilaterally. No
	lert and interactive. Level of consciousness	is appropriate for an	
Skin: Warm o	ry. Skin lesion looks oddly like Mel Gibson f	rom the 1987 classic	e. film 'Lethal Weapon'
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01/10/2020 1:49 1	ST ED Note		
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Create some space at the end of your physical exam, or whichever field for which the photo is appropriate. Then, just like with the tagged radiology findings, tag it and drag it.

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An 'Images' section will be created. If you took multiple photos, just tag them all at once, and drag the remaining photos into the 'Images' section. Insert the required phrase (noted in the email) below the photos.

Optionally, you may use Auto text: **/Camera_Capture_Verbal_Consent** which will insert a statement: "I obtained verbal consent from the patient to obtain a picture of the area of clinical concern for documentation purposes."

From the start to finish, this process can take as little as 2 minutes.