

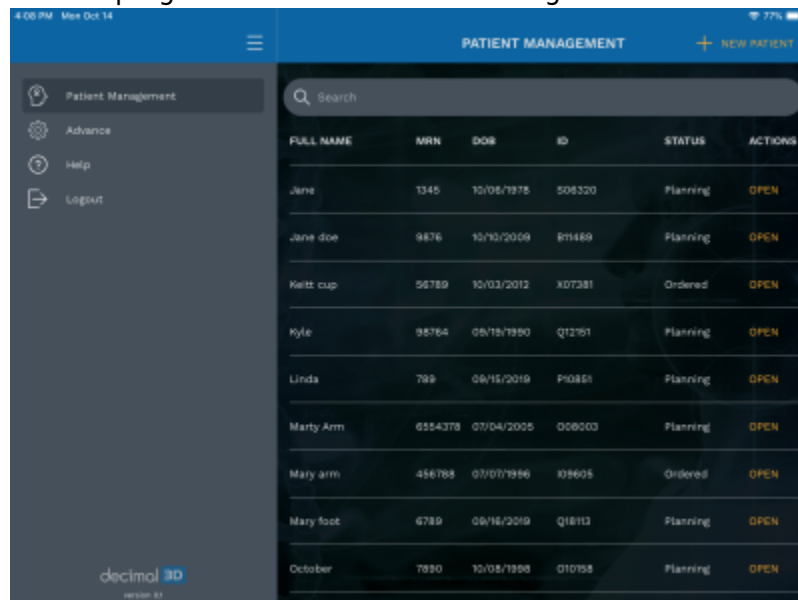
Patient Setup Photo Tutorial

This tutorial is intended to be an easy to follow step-by-step guide for using the “Patient Setup” photo feature. It covers all steps involved in taking, managing and exporting patient setup photos. The intent is that after completing this tutorial you will have gained the knowledge and understanding necessary to fully use this feature.

1. Open the decimal3D app on the iPad and login with your unique username and password. The username and password is the same as what is used to sign in to p.d.



2. Select *New Patient* in the top right hand of the Patient Management Screen



3. Enter all of the requested information for a patient and press *submit*

NEW PATIENT

John

M

Doe

12/31/1979

Male

01234

Dr Smith

Take Patient Photo

SUBMIT

4. From the patient profile, in the top right, select *Patient Setup*

PATIENT DETAIL

John M Doe (41 years 12/31/1979)

ID: 1004375

NPI: 01234

PHYSICIAN: Dr Smith

GENDER: Male

Status: Planning

SCAN NAME	CREATED ON	BEAM NAMES
No scans.		

Export Photo Set

Click "Patient Setup" To Add First Photo

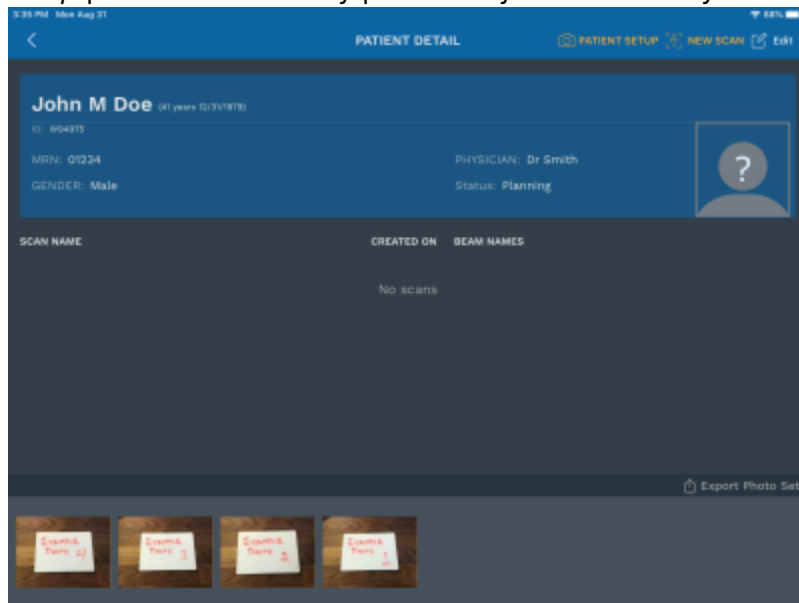
5. Take a photo (note: this specific photo has nothing to do with patient setup)



6. Select *Use Photo* to save the taken photo to a patient



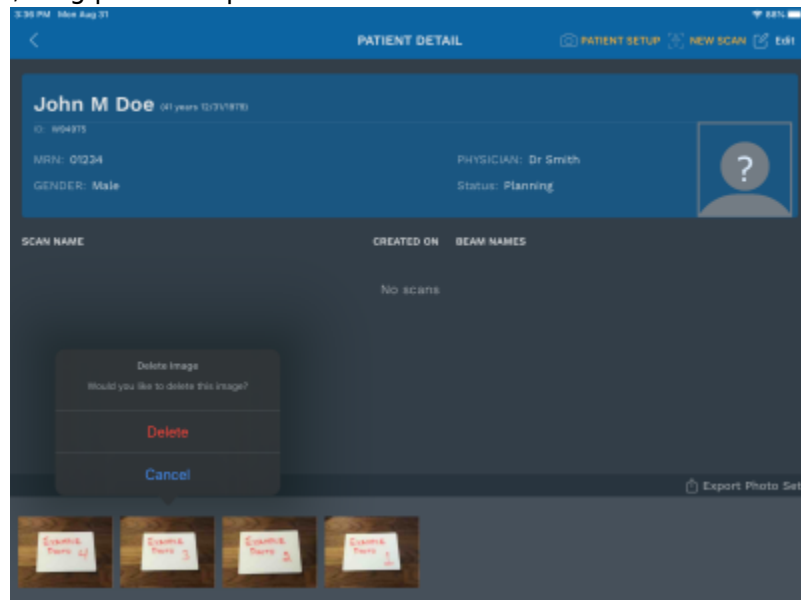
7. Repeat the *Patient Setup* process for as many photos as you'd like until you have more than one:



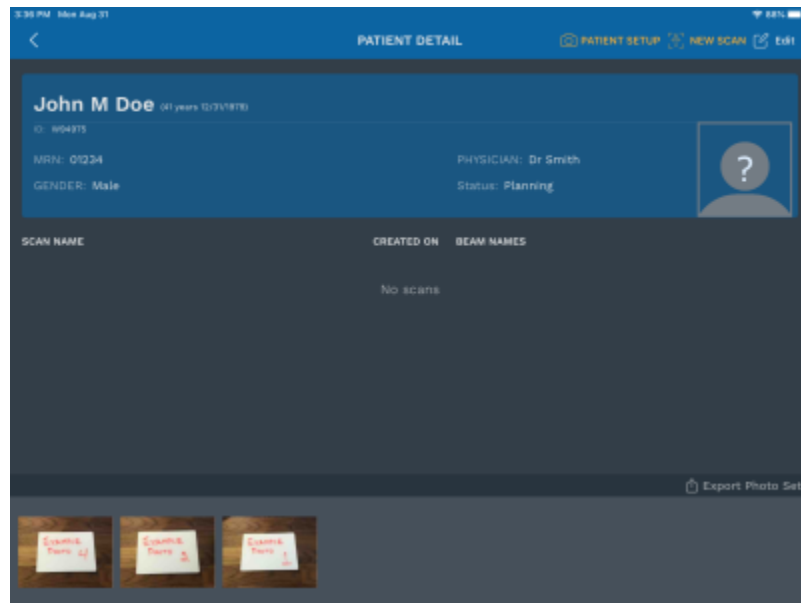
8. To view a photo in full screen, select any photo



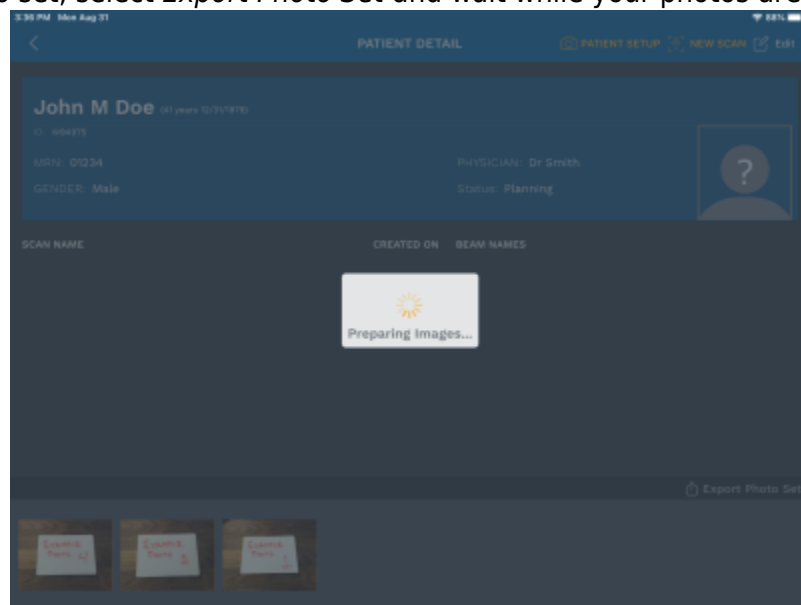
9. Press *Done* to return to the patient details screen
10. To delete any photo, long press the photo



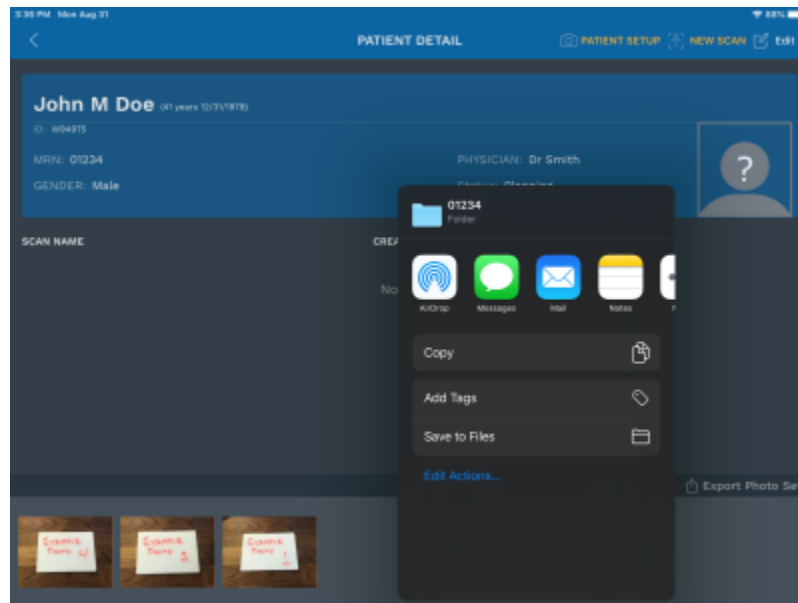
11. Select delete and the photo will be removed



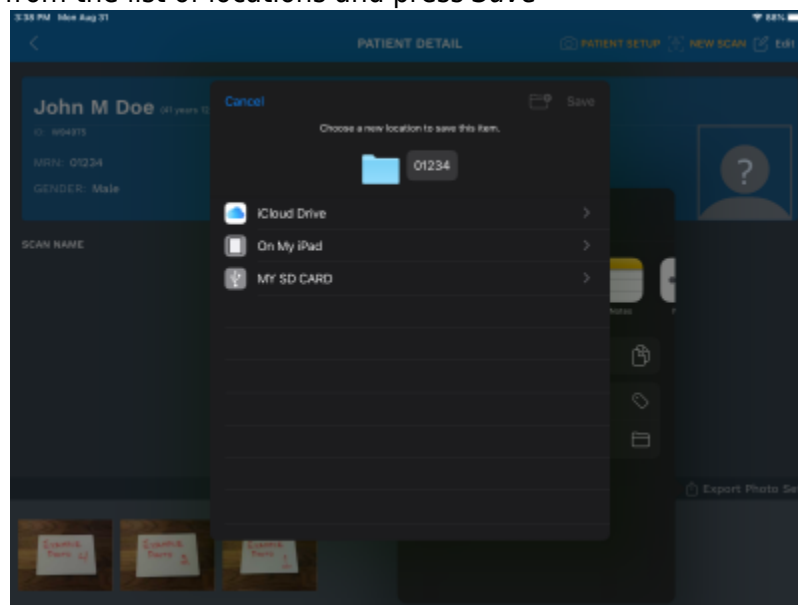
12. To export the photo set, select *Export Photo Set* and wait while your photos are prepared



13. With an SD Card plugged into your iPad, select *Save to Files*



14. Select the SD Card from the list of locations and press Save



15. If there are no errors, you will be returned to the patient detail screen.

From:

<https://apps.dotdecimal.com/> - **decimal App Documentation**

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