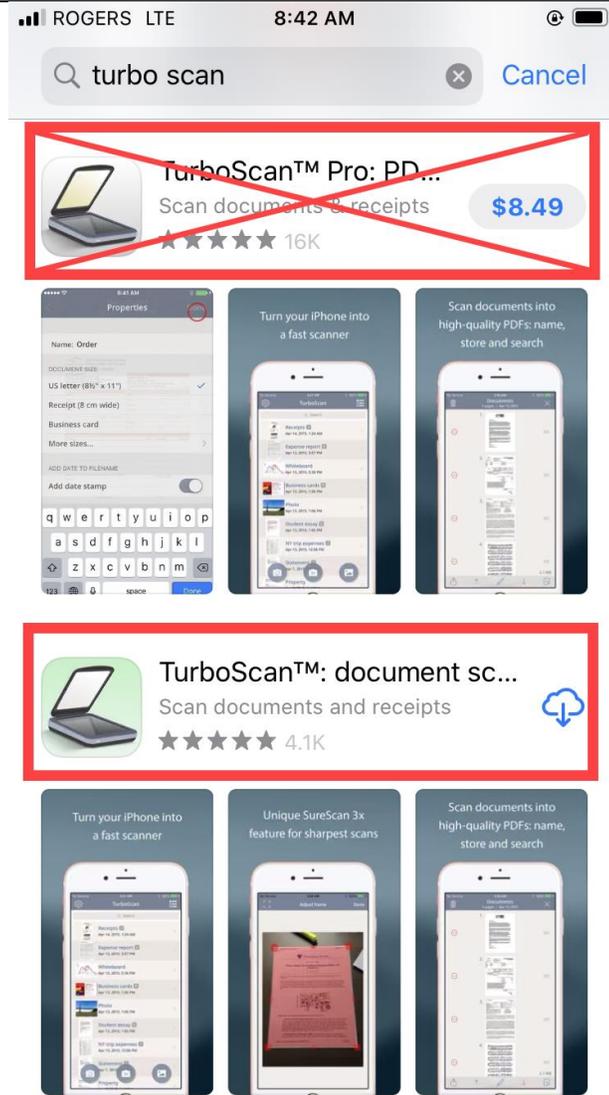
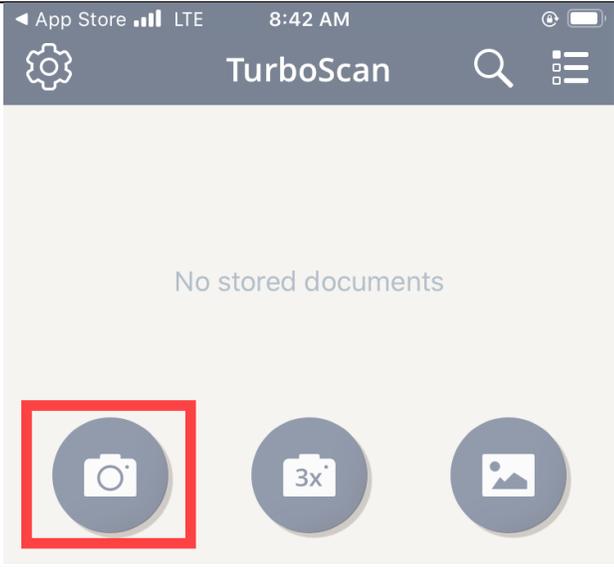
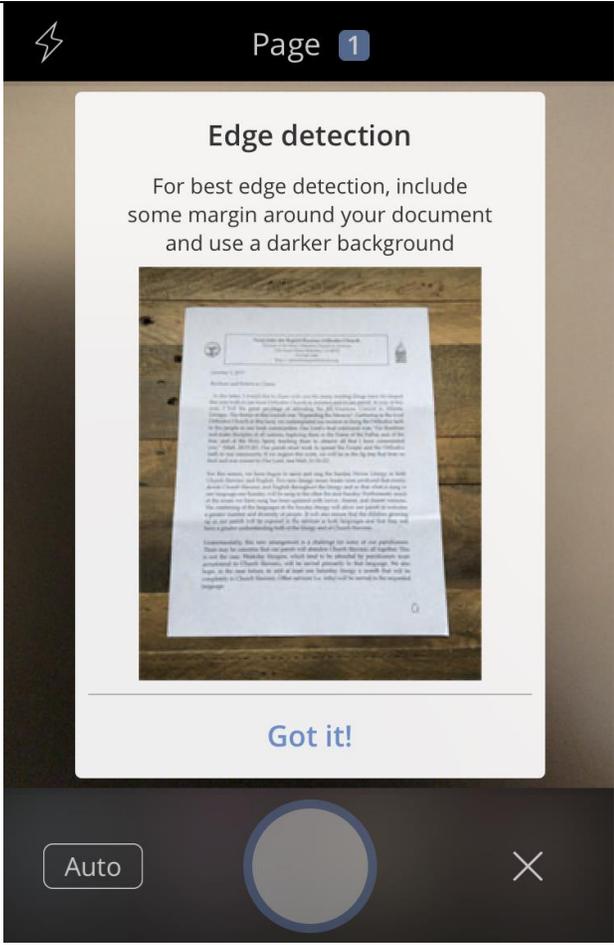


Instructions for Using E-Prescribing Through TurboScan + SRFax

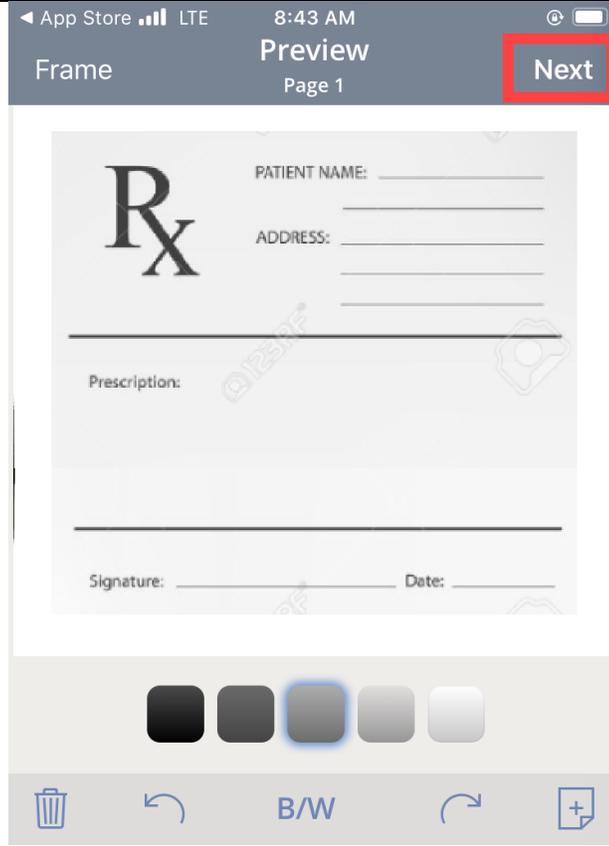
1. Open the App Store on your Mobile Device. Search for TurboScan (Do NOT download Turbo Scan Pro)
2. Download to your mobile device.



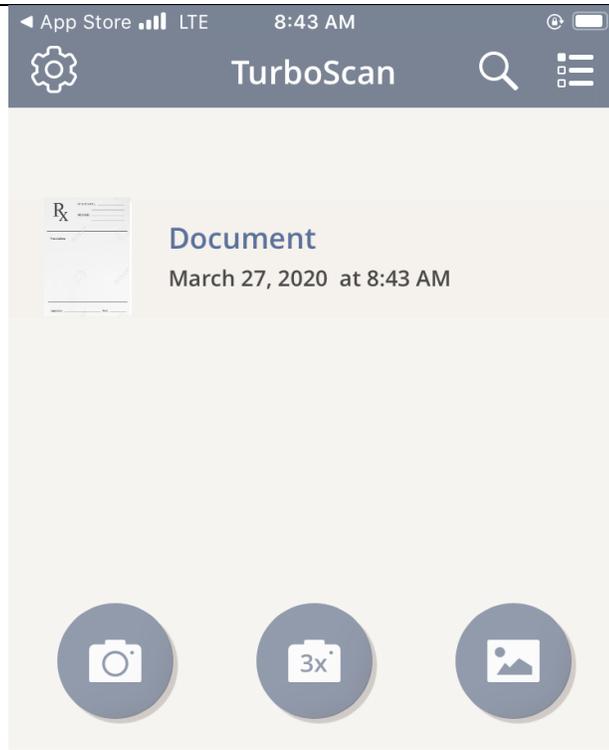
3. Print/Write the prescription and ensure Full Name, PHN, DOB are completed for patient
4. Sign (wet signature required) and ensure Provider Name, Prescriber Phone Number and

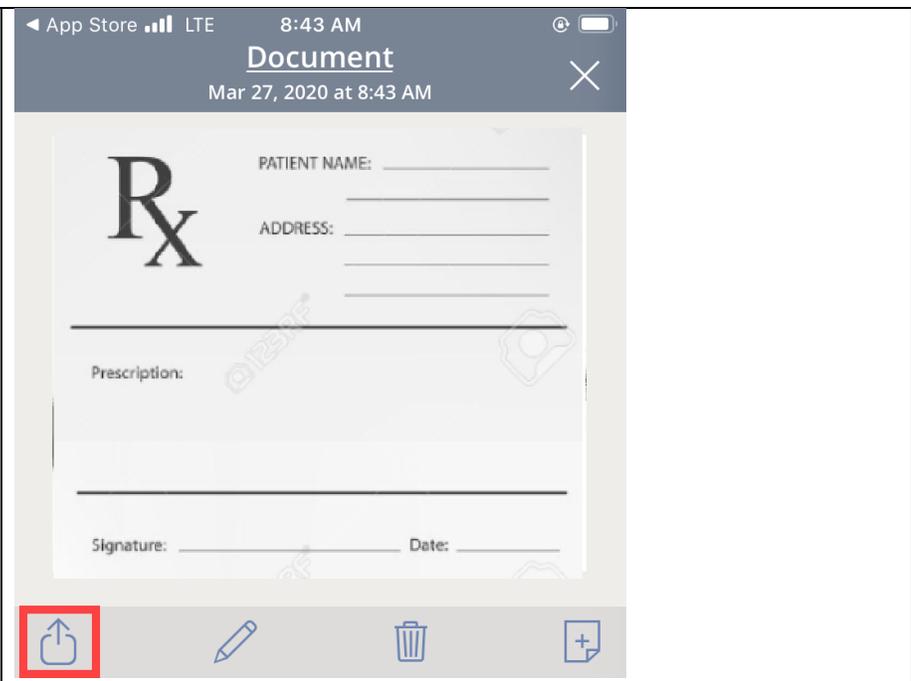
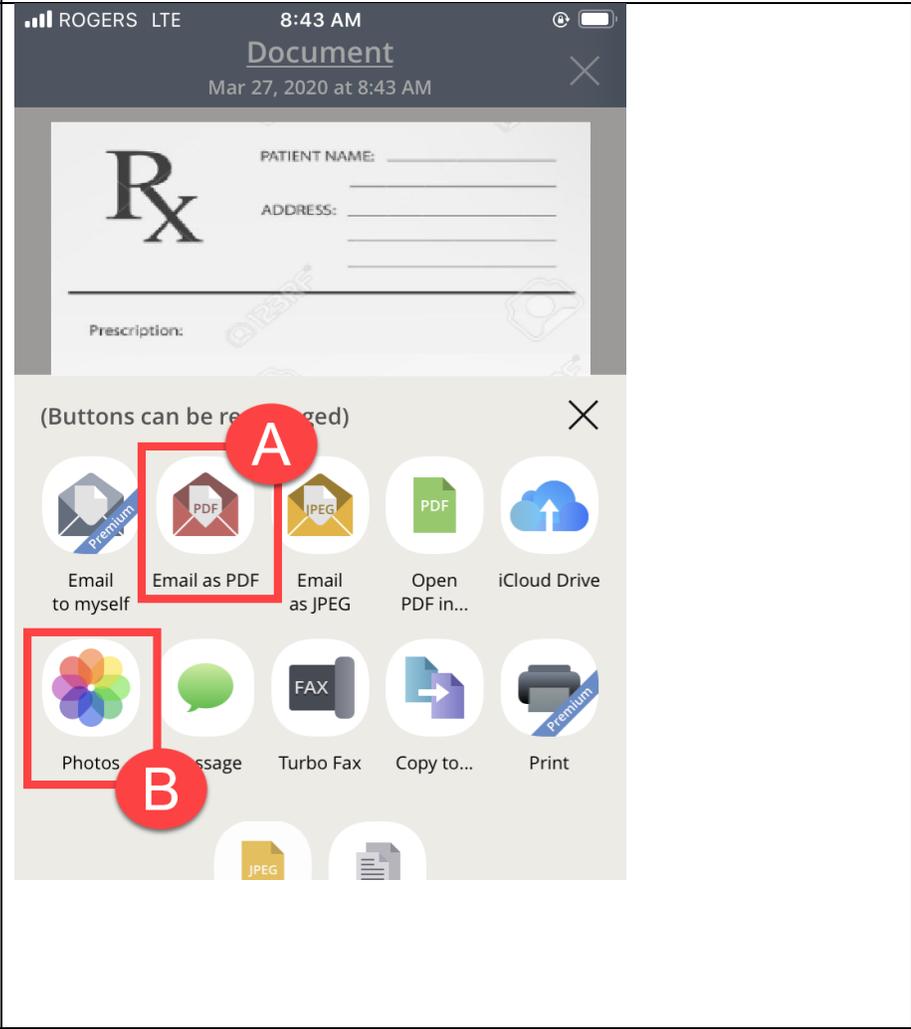
<p>CPSID # /MSP # are clearly identified</p>	
<p>5. Open TurboScan *Note: the first time you open it, you will have to click through the permissions and permit access to your camera</p> <p>6. Click the Camera icon on the bottom left corner</p>	
<p>7. Hold your mobile device over the prescription. The app will form a red square noting the edges. Take a photo</p>	

8. You will now be shown a preview of the prescription photo. Validate that it is clear and legible
9. Click the confirmation buttons in the top right corner: Next then Done for iOS devices and -> and then ✓ for Android devices



10. The document is now stored within the application



<p>11. Click your document to reopen</p> <p>12. Click the icon in the bottom left corner</p>	
<p>13.</p> <p>For Providers who have a Health Authority device, follow Stream A.</p> <p>For Providers using your own mobile device follow Stream B.</p> <p>To know how to set up your work email onto your personal device (Apple/Android), see Instructions for setting up an HA email on iOS device or Instructions for setting up an HA email on an Android device</p> <p>Note: PHSA Privacy recommends that PHSA phones be used as much as possible. If</p>	

personal phones must be used, iCloud or automatic cloud uploading of photos should be disabled

Stream A. Click Email as PDF. This will open into your default email application into a new email message

Stream B. Click Photos. This will save the image into your mobile device photo storage. You will need to attach this image into your webmail separately

14.

Stream A.

Your email will open with the image within the message body.

Insert the following:

To:

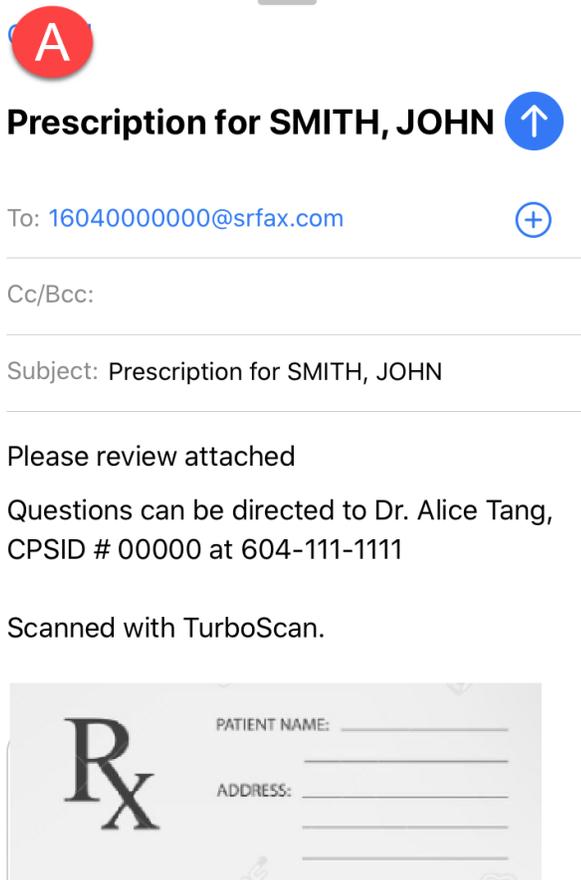
#####@srfax.com

(1+AREA

CODE+PHARMACY FAX NUMBER)

Subject: Prescription for PATIENT LAST NAME, FIRST NAME

Body: Your name, contact information and CPSID # /MSP # must be added



Add the prescription as an attachment, and send via SRFax. A confirmation email from SRFax will be sent back to your HA email within 5-10 minutes depending on volume.

Note: The To, Subject and Body will become the Fax Cover Sheet. The prescription will become Page 2. In addition, PHSA Privacy recommends a cover sheet to be used for any faxes in case it is misdirected, or the receiving case is in a public location

14.

Stream B.

Once the prescription has been saved to your photo gallery, open your mobile device web browser.

Go to your Health Authority webmail and enter the following information:

To:

#####@srfax.com

(1+AREA CODE+PHARMACY FAX NUMBER)

Subject: Prescription for PATIENT LAST NAME, FIRST NAME

Body: Your name, contact information and CPSID # /MSP # must be added

Add the prescription as an attachment, and send via SRFax. A confirmation email from SRFax will be sent back to your HA email within 5-10 minutes depending on volume.

Note: The To, Subject and Body will become the Fax Cover Sheet. The prescription will become Page 2. In addition, PHSA Privacy recommends a cover sheet to be used for



Prescription for SMITH, JOHN

To: 1604000000@srfax.com

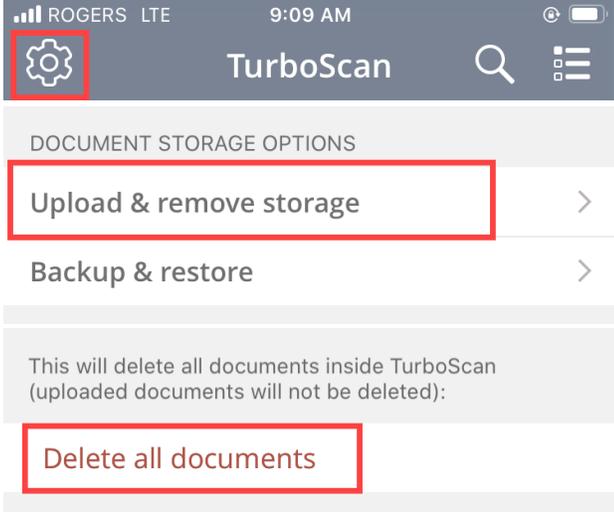
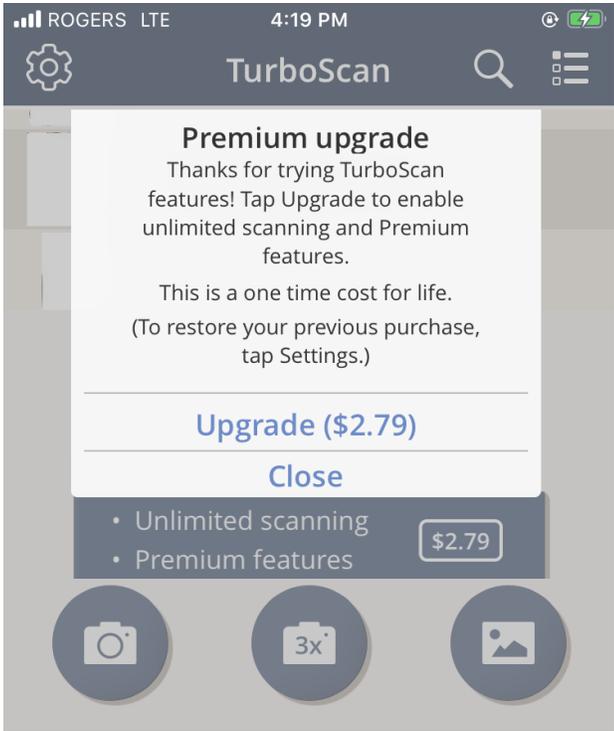
Cc/Bcc:

Subject: Prescription for SMITH, JOHN

Please review attached

Questions can be directed to Dr. Alice Tang, CPSID # 00000 at 604-111-1111

The image shows a greyed-out prescription form cover sheet. On the left side, there is a large, stylized 'Rx' symbol. To the right of the symbol, there are two sets of horizontal lines for text entry. The first set is labeled 'PATIENT NAME:' and the second set is labeled 'ADDRESS:'. There are also some faint, illegible markings and a watermark on the form.

<p>any faxes in case it is misdirected, or the receiving case is in a public location.</p>	
<p>15.</p> <p>Stream A.</p> <p>1) Return to the TurboScan application and click the wheel icon in the top left corner and your settings will open</p> <p>2) Under Document and Storage Options, select upload & remove storage</p> <p>3) Scroll to the bottom and select delete all documents</p> <p>4) Next, go into your email sent folder and delete the email</p> <p>Note* This app can only hold a maximum of 3 documents before it restricts you from adding more. A pop-up asking you to purchase the full app will appear. To avoid this pop-up, always delete the documents once sent.</p> <p>Stream B.</p> <p>1) Go into your mobile device's photo gallery and delete the image of prescription</p>	 <p>The screenshot shows the TurboScan app interface at 9:09 AM. The settings menu is open, with 'Upload & remove storage' highlighted. Below it, a warning message states: 'This will delete all documents inside TurboScan (uploaded documents will not be deleted):'. A red box highlights the 'Delete all documents' button.</p>  <p>The second screenshot shows the TurboScan app at 4:19 PM with a 'Premium upgrade' pop-up. The pop-up text reads: 'Premium upgrade. Thanks for trying TurboScan features! Tap Upgrade to enable unlimited scanning and Premium features. This is a one time cost for life. (To restore your previous purchase, tap Settings.)'. The 'Upgrade (\$2.79)' button is highlighted. Below the pop-up, a list of features is shown: 'Unlimited scanning' and 'Premium features' for '\$2.79'. At the bottom, there are three circular icons: a camera, a '3x' magnifying glass, and a photo gallery icon.</p>

<p>2) Follow remaining steps from 15. Stream A. above.</p>	
<p>16.</p> <p>Retain the paper copy of prescription in a secure location until you can take it on site to place in the patient's paper clinical health record. Duplicate prescriptions, where required, must be delivered (by mail, courier, or other means) to the pharmacy as soon as possible</p> <p>Note: Ensure that any providers sending the prescriptions via email and the providers/ clerks receiving the emails regularly empty the deleted folder in the generic (ie general clinic email) and provider inboxes.</p>	