## Printing Passport-Style Photos

1. Take the photo.
a. Use plain and white background; or plain and off-white background
b. Make sure there are no shadows (make sure hair doesn't cast shadows on face)
c. Make sure the person is not wearing glasses, and that their eyes are visible
d. Make sure the person has a neutral expression
e. The finished photo should be $2^{\prime \prime} \times 2^{\prime \prime}$ with the head centered and sized between $1^{\prime \prime}$ and $\sim_{1.4 " . ~}^{\text {. }}$

Paper Photo Head Size Template


- Photo must be 2 inches by 2 inches
- The height of the head (top of hair to bottom of chin) should measure 1 inch to $13 / 8$
inches ( $25 \mathrm{~mm}-35 \mathrm{~mm}$ )
- Make sure the eye height is between $11 / 8$ inches to $13 / 8$ inches ( $28 \mathrm{~mm}-35 \mathrm{~mm}$ ) from the bottom of the photo

2. Save the photo as a JPEG.
a. If picture is not already a JPEG: open image > click File > click export > select JPEG from the "format" drop down menu > click save
3. Make sure that the photo has the correct dimensions ( $2^{\prime \prime} \times 2$ "). There are a number of websites and applications that can help you resize the photo.
a. ePassportPhoto.com
i. https://www.epassportphoto.com/95/Free/United\ States/Passport/step1

- Click "Upload Picture" > select JPEG picture > wait for image to process, takes about 1 minute > website produces 4 passport-style photos on a $4 \times 6$ sheet, click download > right click "save image as," and save image
b. Passport Booth Phone Application
i. Download "Passport Photo Booth" from phone apps
ii. The application guides you as you take the photo, to ensure that you comply with the passport requirements. (See image to the right)
iii. After you take the photo > click save > photo saves to your phone, as 2 passport-style pictures on a $4 \times 6$ sheet


4. Print the photo.
a. One easy way to print is to upload the photo(s) to the Walgreens website.
i. Go to: photo.walgreens.com/store/prints
ii. Select "Prints" > upload picture(s) > select store for pick-up
iii. As of $8 / 21 / 21$, one $4 \times 6$ sheet was 35 cents.
iv. Depending on the store, you can pick up the pictures the same day you order them
5. Cut photos. Ensure that final pictures are $2^{\prime \prime}$ by $2^{\prime \prime}$.
