**Codebook for Dr. Karlin’s data**

**April 2021**

A: patient name

B: self-reported gender -- M or F

C: date of birth

D: date of surgery

E: age on day of surgery

F: when the photo was taken in relation surgery, number after underscore indicates if there is a second or third photo from before or after surgery, pre, pre\_2, pre\_3, post, post\_2, or post\_3

G: age at the time the photo was taken

H: predicted age of patient in photo - model 1 - front facing 10,000 photos - UCLA data only

I: predicted age of patient in photo - model 2 - front facing 50,000 photos - UCLA data + commercial

J: predicted age of patient in photo - model 3 - all angle 120,000 photos - UCLA data + commercial

K: surgery type -- upper bleph - 0 = no, 1 = right eye, 2 = left eye, 3 = both eyes

L: surgery type -- lower bleph - 0 = no, 1 = right eye, 2 = left eye, 3 = both eyes

M to T: anthropometric measurements

U to AA: photographic metadata