

COBURN POWER COMPUTER™

$$P = A - 2.5(AL) - .9K$$

Patient Name: _____

Address: _____

P = IOL POWER
A = FACTOR
AL = AXIAL LENGTH
K = AVERAGE OF K's

① + ② + ③
 ③ + ④ + ⑤

Eye: ☐ OD ☐ OS

Axial Length: _____

K₁ _____ K₂ _____ Average of K's _____

Lens Type _____ A Factor _____

Emmetropic IOL Power _____

Postoperative Refraction Desired _____

IOL Power to be Implanted _____

