

Continued

11. OPHTHALMIC PATIENT SERVICES & EDUCATION

- Patient education:
 - i. Surgery
 - ii. Systemic & ocular diseases
 - iii. Anatomy & physiology (general)
 - iv. Anatomy & physiology (ocular)
 - v. Safety glasses
- Patient instruction:
 - i. Medication
 - ii. Tests
 - iii. Procedures
 - iv. Treatments
- Eye dressings
- Patient flow
- Triage
- Forms & Manuals
- Legal forms for government services
- Vital signs
- CPR

12. OPHTHALMIC IMAGING

- Slit lamp/anterior segment photography
- Fundus photography
- External photography

- Diagnostic/standardized A-scan
- Corneal topography
- Scanning laser tests for glaucoma/retina
 - i. HRT
 - ii. GDX
 - iii. OCT

13. REFRACTOMETRY

- Refractive error (automated)
- Manifest refractometry

14. SPECTACLE SKILLS

- Transpose cylinder readings

15. SUPPLEMENTAL SKILLS

- IOL power calculation
- A/C Depth
- Pachymetry
- Calibrate biometry instruments
- Tear tests
 - i. Schirmer
 - ii. BUT
 - iii. Rose Bengal
- Glare testing
- Color vision testing
- Contact A-scan
- Laser interferometry

16. TONOMETRY

- Goldmann applanation tonometer
 - i. Clean
 - ii. Disinfect
 - iii. Calibrate
- Intraocular pressure

17. VISUAL ASSESSMENT

- Visual acuity
- PAM
- Pinhole acuity

18. VISUAL FIELDS

- Amsler Grid
- Confrontation Fields
- Automated perimetry

19. SURGICAL ASSISTING

- Yag Laser
- Sterilization
- Site identification
- Laser safety
- Assist with procedures

Recertification Credits

Number of Credits Required per each 36-month Cycle:			
Credential	Total Number of Credits Required	Minimum Number of Group A Credits Required	Maximum Number of Group B Credits Permitted
COA/CCOA	18	12	6