

<b><i>Ophthalmic Assistant II (uncertified)</i></b>	<b><i>Ophthalmic Assistant III (COA)</i></b>	<b><i>Ophthalmic Technician Certified (COT)</i></b>	<b><i>Ophthalmic Medical Technologist Certified (COMT)</i></b>
<ul style="list-style-type: none"> <li>• Demonstrates the ability to enter telephone encounters, access and document in the In Basket (basic triage, med refills, etc.)</li> <li>• Knowledgeable of basic ophthalmic pharmacology</li> <li>• Demonstrates the ability to efficiently provide assistance in charting/ assisting physician during ophthalmic examination</li> <li>• Demonstrates the ability to obtain accurate patient history, including ocular, non-ocular, family, surgical, social, past and present illnesses, current medications, allergies and drug reactions, chief complaint, history of present illness</li> <li>• Demonstrates the ability to perform and record visual acuity, automated refraction, pupil check, glare testing, Schirmer tear test, stereopsis testing, pachymetry, color testing and Amsler grid</li> <li>• Demonstrates proper maneuvering of slit lamp, assessing anterior chamber depth, performing applanation tonometry</li> </ul>	<ul style="list-style-type: none"> <li>• Demonstrates the ability to enter telephone encounters, access and document in the In Basket (basic triage, med refills, etc.)</li> <li>• Knowledgeable of basic ophthalmic pharmacology</li> <li>• Demonstrates the ability to efficiently provide assistance in charting/scribing/assisting physician during ophthalmic examination</li> <li>• Demonstrates the ability to obtain accurate patient history, including ocular, non-ocular, family, surgical, social, past and present illnesses, current medications, allergies and drug reactions, chief complaint, history of present illness</li> <li>• Demonstrates the ability to perform and record visual acuity, automated refraction, manifest refraction, pupil check, glare testing, Schirmer tear test, stereopsis testing, pachymetry, color testing and Amsler grid</li> <li>• Demonstrates proper maneuvering of slit lamp, assessing anterior</li> </ul>	<ul style="list-style-type: none"> <li>• Demonstrates the ability to enter telephone encounters, access and document in the In Basket (basic triage, med refills, etc.)</li> <li>• Knowledgeable of basic ophthalmic pharmacology</li> <li>• Demonstrates the ability to efficiently provide assistance in charting/scribing/assisting physician during ophthalmic examination</li> <li>• Demonstrates the ability to obtain accurate patient history, including ocular, non-ocular, family, surgical, social, past and present illnesses, current medications, allergies and drug reactions, chief complaint, history of present illness</li> <li>• Demonstrates the ability to perform and record visual acuity, automated refraction, manifest refraction, retinoscopy, keratometry, pupil check, glare testing, Schirmer tear test, stereopsis testing, pachymetry, color testing and Amsler grid</li> <li>• Demonstrates proper maneuvering of slit lamp,</li> </ul>	<ul style="list-style-type: none"> <li>• Demonstrates the ability to enter telephone encounters, access and document in the In Basket (basic triage, med refills, etc.)</li> <li>• Knowledgeable of basic ophthalmic pharmacology</li> <li>• Demonstrates the ability to efficiently provide assistance in charting/scribing/assisting physician during ophthalmic examination</li> <li>• Demonstrates the ability to obtain accurate patient history, including ocular, non-ocular, family, surgical, social, past and present illnesses, current medications, allergies and drug reactions, chief complaint, history of present illness</li> <li>• Demonstrates the ability to perform and record visual acuity, automated refraction, manifest refraction, retinoscopy, keratometry, pupil check, glare testing, Schirmer tear test, stereopsis testing, pachymetry, color testing and Amsler grid</li> <li>• Demonstrates proper maneuvering of slit lamp,</li> </ul>

<p>(know the complications/contraindications and factors altering IOP)</p> <ul style="list-style-type: none"> <li>• Knowledgeable of dilating protocols: when to dilate, different dilating drops, effects of dilation</li> <li>• Demonstrates the ability to perform OCT (rnfl, OCT macula), Humphrey Visual Fields and Fundus photography</li> <li>• Demonstrates the ability to assist with minor surgical procedures</li> <li>• Demonstrates the skills to assist patients with physical and visual disabilities</li> <li>• Demonstrates the ability to perform manual or digital blood pressure</li> <li>• Demonstrates the ability to effectively prepare and use sterile technique</li> <li>• Demonstrates an understanding of basic ocular motility/strabismus</li> <li>• Demonstrates the ability to set up, safely operate and shut down the ophthalmic lasers</li> <li>• Demonstrates the ability to correctly process and clean surgical instruments in preparation for sterile processing</li> <li>• Demonstrates the ability to open and close exam rooms, ensuring equipment is wiped down</li> </ul>	<p>chamber depth, performing applanation tonometry (know the complications/contraindications and factors altering IOP)</p> <ul style="list-style-type: none"> <li>• Knowledgeable of dilating protocols: when to dilate, different dilating drops, effects of dilation</li> <li>• Demonstrates the ability to perform OCT (rnfl, OCT macula), Humphrey Visual Fields and Fundus photography</li> <li>• Demonstrates the ability to assist with minor surgical procedures</li> <li>• Demonstrates the skills to assist patients with physical and visual disabilities</li> <li>• Demonstrates the ability to perform manual or digital blood pressure</li> <li>• Exhibits the ability to effectively prepare and use sterile technique</li> <li>• Demonstrates an understanding of basic ocular motility/strabismus</li> <li>• Demonstrates the ability to set up, safely operate and shut down the ophthalmic lasers</li> <li>• Demonstrates the ability to correctly process and clean surgical instruments in preparation for sterile processing</li> <li>• Demonstrates the ability to open and close exam</li> </ul>	<p>assessing anterior chamber depth, performing applanation tonometry (know the complications/contraindications and factors altering IOP)</p> <ul style="list-style-type: none"> <li>• Knowledgeable of dilating protocols: when to dilate, different dilating drops, effects of dilation</li> <li>• Demonstrates the ability to perform OCT (rnfl, OCT macula), Humphrey Visual Fields and Fundus photography</li> <li>• Demonstrates the ability to assist with minor surgical procedures</li> <li>• Demonstrates the skills to assist patients with physical and visual disabilities</li> <li>• Demonstrates the ability to perform manual or digital blood pressure</li> <li>• Exhibits the ability to effectively prepare and use sterile technique</li> <li>• Demonstrates an understanding of basic ocular motility/strabismus</li> <li>• Demonstrates the ability to set up, safely operate and shut down the ophthalmic lasers</li> <li>• Demonstrates the ability to correctly process and clean surgical instruments in preparation for sterile processing</li> </ul>	<p>assessing anterior chamber depth, performing applanation tonometry (know the complications/contraindications and factors altering IOP)</p> <ul style="list-style-type: none"> <li>• Knowledgeable of dilating protocols: when to dilate, different dilating drops, effects of dilation</li> <li>• Demonstrates the ability to perform OCT (rnfl, OCT macula), Humphrey Visual Fields and Fundus photography</li> <li>• Demonstrates the ability to assist with minor surgical procedures</li> <li>• Demonstrates the skills to assist patients with physical and visual disabilities</li> <li>• Demonstrates the ability to perform manual or digital blood pressure</li> <li>• Exhibits the ability to effectively prepare and use sterile technique</li> <li>• Demonstrates an understanding of basic ocular motility/strabismus</li> <li>• Demonstrates the ability to set up, safely operate and shut down the ophthalmic lasers</li> <li>• Demonstrates the ability to correctly process and clean surgical instruments in preparation for sterile processing</li> </ul>
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<p>appropriately, battery powered instruments are positioned properly in wells, slit lamps are turned off and covered</p> <ul style="list-style-type: none"> <li>• Knowledgeable of all safety procedures</li> </ul> <p>**Specific competencies will be determined based on the specialty that the assistant most frequently supports. Ie – assistants who support a cataract physician most frequently would need to be competent in IOL measurements; assistants who support a neuro-ophthalmologist most frequently would need to be competent in Goldmann visual fields.</p>	<p>rooms, ensuring equipment is wiped down appropriately, battery powered instruments are positioned properly in wells, slit lamps are turned off and covered</p> <ul style="list-style-type: none"> <li>• Knowledgeable of all safety procedures</li> </ul> <p>**Specific competencies will be determined based on the specialty that the assistant most frequently supports. Ie – assistants who support a cataract physician most frequently would need to be competent in IOL measurements; assistants who support a neuro-ophthalmologist most frequently would need to be competent in Goldmann visual fields.</p>	<ul style="list-style-type: none"> <li>• Demonstrates the ability to open and close exam rooms, ensuring equipment is wiped down appropriately, battery powered instruments are positioned properly in wells, slit lamps are turned off and covered</li> <li>• Knowledgeable of all safety procedures</li> </ul> <p>**Specific competencies will be determined based on the specialty that the assistant most frequently supports. Ie – assistants who support a cataract physician most frequently would need to be competent in IOL measurements; assistants who support a neuro-ophthalmologist most frequently would need to be competent in Goldmann visual fields.</p>	<ul style="list-style-type: none"> <li>• Demonstrates the ability to open and close exam rooms, ensuring equipment is wiped down appropriately, battery powered instruments are positioned properly in wells, slit lamps are turned off and covered</li> <li>• Knowledgeable of all safety procedures</li> </ul> <p>Additionally, it is the expectation that the COMT will assist in training, teaching and assessment of ophthalmic assistant trainees and newly-hired COA / COT.</p> <p>**Specific competencies will be determined based on the specialty that the assistant most frequently supports. Ie – assistants who support a cataract physician most frequently would need to be competent in IOL measurements; assistants who support a neuro-ophthalmologist most frequently would need to be competent in Goldmann visual fields.</p>
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