Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Period\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**MEDICAL TERMINOLOGY: Special Senses Study Guide**

Define (Conditions and Treatments)

1. Vitrectomy
2. Keratoplasty
3. Mastication
4. Deglutition
5. Phacoemulsification
6. Glaucoma
7. Tinnitus
8. Otitis Media
9. Gustatory
10. Otoscopy
11. Nystagmus
12. Cataract
13. Strabismus
14. Hordeolum
15. Stye
16. Conjunctivitis
17. Astigmatism
18. Meniere’s Disease

Define/Unabbreviate

AD: AS: OD:

AU: OU: OS:

Briefly describe each chapter 10 career (know the difference of each skill level, duties, and education)

* ophthalmologist
* audiologist
* optometrist

Short Answer

What is the difference between rods and cones?

On what structure are the majority of cones located?

List the 3 ossicles of the ear and both names for each: (what is their function)

Unabbreviate

gtts: PERRLA: QID:

BID: ARMD: TID:

Describe the structures (know location, common names, and function)

Pinna

Cerumen

Olfactory nerve

Lacrimal glands

Optic nerve

Taste buds

Papillae

Retina

Macula

Eustachian tubes

Cornea

Conjunctiva

Choroid

Sclera

Tympanic membrane

What is the function of each: middle ear, inner ear, and outer ear?