**Nursing Essentials**
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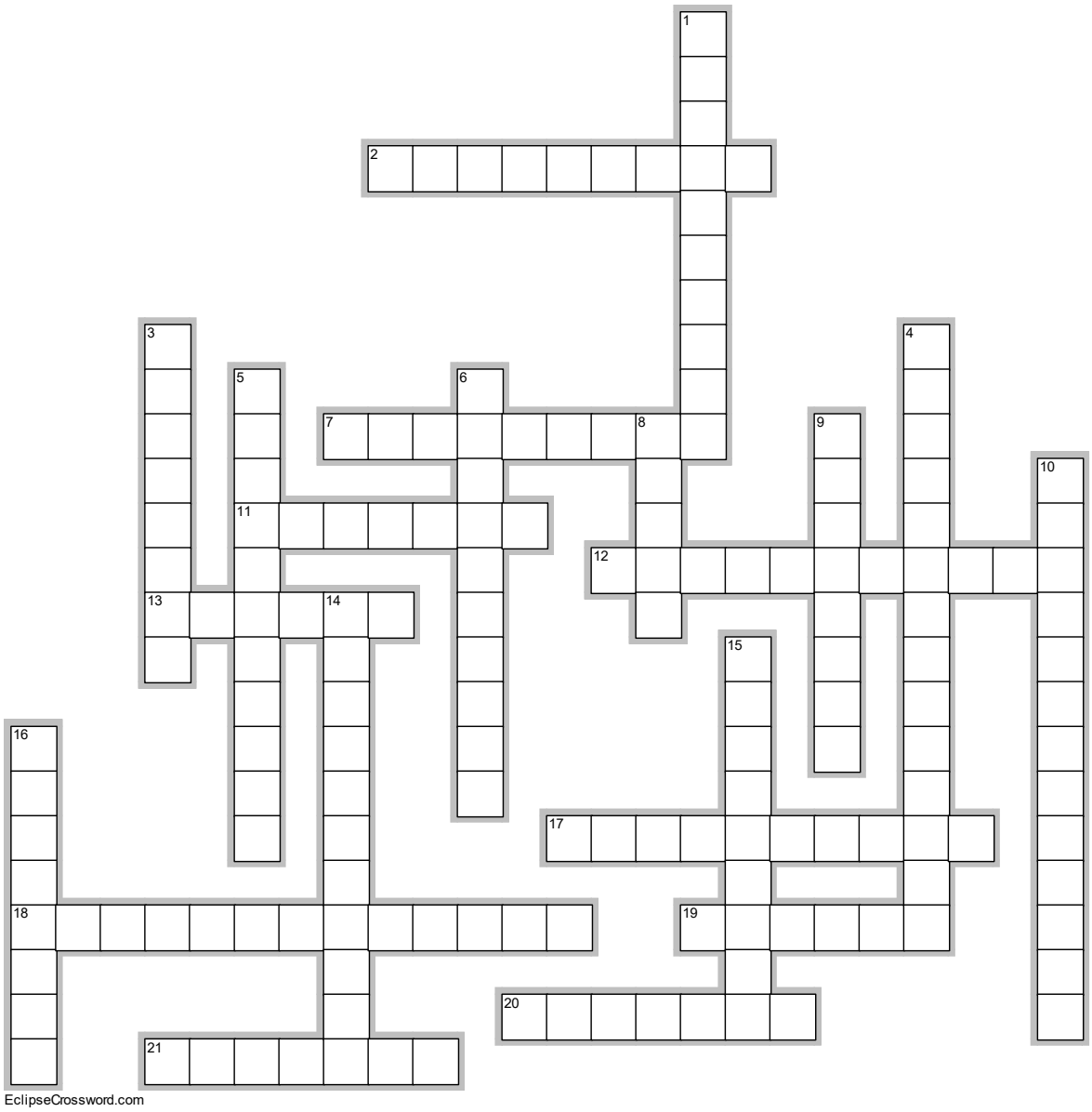
# EYE 1




## WORD BANK

**ACETAZOLAMIDE**
**APHAKIA**
**ASPIRIN**
**ATROPINE**
**BLINDNESS**
**CATARACT**
**CILIARY**
**CYCLOPENTOLATE**
**DILATE.**
**GLAUCOMA**
**INFECTION**
**INTRAOCULAR**
**LATANOPROST**
**MIOTIC**
**OPTIC**
**PHACOEMULSION**
**PILOCARPINE**
**POSTERIOR**
**SEMIFOWLER**
**TAMSULOSIN**
**TRABECULAR**

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# EYE

## Across

2. Glaucoma is the second leading cause of this progressive condition worldwide.
7. A cloudy or spotted appearance of the cornea following cataract surgery is indicative of this.
11. Absence of the lens of the eye.
12. Systemic absorption of this miotic medication can produce tremors, fainting, hypotension and seizures.
13. These medications cause the pupils to constrict.
17. Meshwork which filters aqueous humor into Schlemm's canal.
18. Process of breaking up the lens with sound waves and then removal via suction.
19. Mydriatic medications cause the pupils to do this and blood vessels to the eyes to constrict.
20. Aqueous humor is produced by this body.
21. This common OTC medication is contraindicated after cataract or glaucoma surgery.

## Down

1. Medication associated with intraoperative floppy iris syndrome during cataract surgery.
3. Example of an intraocular disorder.
4. Example of a mydriatic medication.
5. Topical medication used to treat open angle glaucoma. It is known to cause brown staining of the iris.
6. In the immediate postoperative period following cataract surgery, the client is maintained in this position to reduce swelling.
8. PACG is considered an eye emergency due to pernanent damage to this nerve.
9. Blurred vision and reduced ability in color perception are early symptoms.
10. Toxicity with this glaucoma medication can suppress bone marrow production.
14. Severe pain and nausea postoperatively to eye surgery is indicative of an increase in this pressure.
15. In cataract surgery, this portion of the lens capsule is left in place to provide support for the implanted lens.
16. This medication is contraindicated in clients with glaucoma since it closes the canal of Schlemm and thus increases intraocular pressure.

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