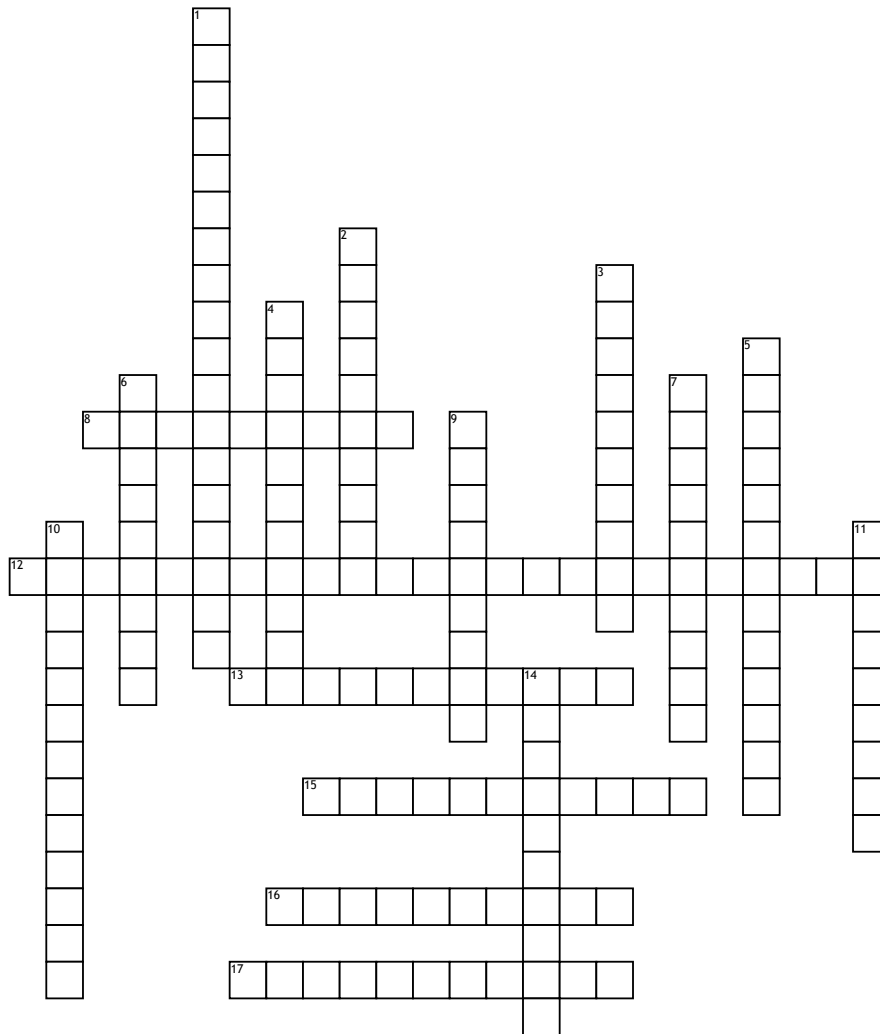


# Session 2 Drugs



## Across

- 8.** Dosage forms: Cap (200mg), Suspension (200mg/5ml), Tab (400mg, 800mg)  
**12.** Adverse side effect: cough, HA, dizziness, edema, angioedema, nausea, flushing, fatigue  
**13.** Dosage Forms: Tab (5mg, 10mg, 35mg, 40mg, 70mg), Solution (70mg/75ml), Effervescent Tab (70mg)  
**15.** Pearl: adherence critical- full effect may take 2-6 weeks  
**16.** Maintenance dose: 400-600mg daily in single or divided into bid doses  
**17.** Contraindicated in patients with esophageal abnormalities

## Word Bank

acyclovir  
 amlodipinewithbenazepril  
 allopurinol  
 amiodarone  
 alprazolam

allopurinol  
 alprazolam  
 amiodarone  
 alendronate

albuterol  
 albuterol  
 amitriptyline  
 Tylenolwithcodeine

alendronate  
 amlodipine  
 acyclovir  
 amitriptyline

## Down

- 1.** Warning: Children with CYP2D6 ultra-fast metabolizer  
**2.** Pearls: elderly, small or frail patients or adding additional antiHTN therapy, decrease dose by 2.5mg daily  
**3.** Pearls: may cause skin to turn bluish-grey aka "Smurf syndrome"  
**4.** Key counseling: adequate hydration to prevent kidney stones and avoid caffeine and alcohol  
**5.** Pearls: can cause anticholinergic effects  
**6.** Adverse side effect: malaise

**7.** Key counseling: ODT unstable after breaking

**9.** Pearl: not for chronic use without anti-inflammatory agent

**10.** Warnings: suicidality; not approved for children under 12 years old

**11.** Adverse side effect: Nausea, Pharyngitis, Rhinitis, Throat Irritation, Upper Respiratory Tract Infection

**14.** Contraindicated in patients with narrow-angle glaucoma as well as concurrent use with ketoconazole or itraconazole