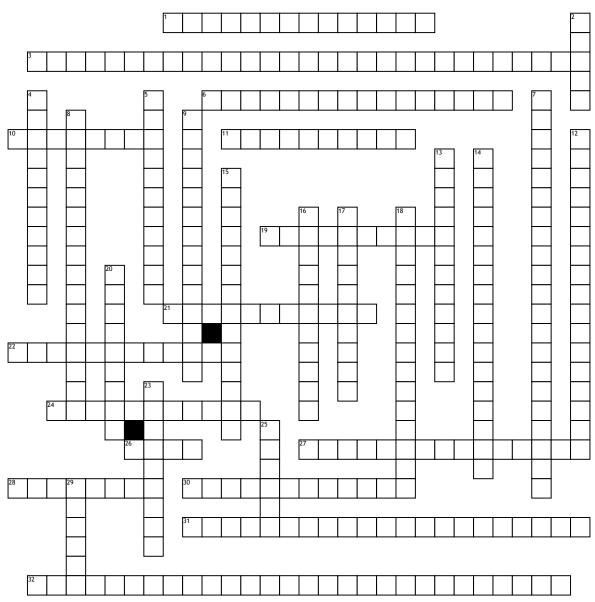
Name:	Date:	
-------	-------	--

Chapter 21



Across

- 1. Elevatons of plasma lipid concentration
- **3.** Inflmmation of lower esophagus from regurgitation of acid gastric contents
- **6.** Drugs that block the passage of impulses through the parasympathetic nerces
- **10.** Localized collection of blood in the tissue resukting from a break in the wall of the blood vessel
- 11. Drugs that relieve pain without causeing a loss of consciousness
- **19.** Not through thr gastrointestinal tract bt by injection
- 21. Process of clot formation
- 22. Persistently high arterial blood pressure, usually more than 140mm Hg systolic & 90mm Hg diastolic
- **24.** Chemical structure but is not protected as is a brand or trade name
- **26.** ANy substance that when taken into a living organism may modify one or more of its functions

- **27.** Condition in wich thickening of the wall of a blood vessel occurs bc of the deposition of plaque
- **28.** Breathable chemical vapor that may cause systemic & local effects
- 30. Weaking of the bones
- **31.** Response to a drug that is not normative per its intended action or side effects
- **32.** Disorder of the peripheral nervous system, a complication of diabetes

Dowr

- 2. Presence of abnormally large amounts of fluid in the tissues of the body
- **4.** Agents that reversibly depress neuronal function
- **5.** Condition of shock caused by hypersensitivity to a drug or other substance that resuls in life threatening respiratory distress & vascular collapse
- 7. Form of nerve damage that affects the stomach
- $\pmb{8.}$ Degnerative neurologic disease of the brain that often impairs motor kills
- **9.** Severe constricting pain in the chest caused by ischemia of the heart muscle.

- **12.** Conditions that render the admin. of some drug or some particular line of treatment improper or undesirable
- 13. Diffusion of fluid into a tissue
- **14.** Primarily a disorder od card, protein, & fat metabolism secondary to insufficient secretion of insulin
- **15.** Microscopic organisms such as bacteria or viruses
- **16.** Variations from the normal rhythm of the heartbeat
- **17.** Substance that tends to nullify the action of another drug
- **18.** Drugs that cause expansion of the lumina of the air passages of the lungs
- 20. Agents that promote evacuation of the bowl
- 23. Drugs that promote the exretion of urine
- 25. Drugs, natural or synthetic
- **29.** Subnormal concentration of erythrocytes or hemoglobin in the blood