

TASK FOR MODULE CONTROL № 1

List of drugs

1. Acetylsalicylic acid	21. Doxazosine	41. Procaine (novocaine)
2. Amitriptyline	22. Droperidol	42. Paracetamol
3. Almagel	23. Epinephrine (Adrenaline hydrochloride)	43. Phenobarbital
4. Atropine sulfate	24. Ephedrine hydrochloride	44. Pilocarpine*
5. Bismute subcitrate	25. Fluoxetine	45. Gidazepam
6. Sulpyride	26. Ginseng root tincture	46. Phenylephrine (Mesatone)
7. Hexamethonium benzosulphonate (Benzohexonium)	27. Indomethacin	47. Platiphyllin
8. Caffeine sodium benzoate*	28. Atenolol	48. Propranolol (Anaprilin)
9. Carbamazepinum	29. Levodopa	49. Pyracetam
10. Celecoxib	30. Lidocain*	50. Reserpin
11. Calcium chloride	31. Loratadine	51. Salbutamol
12. Montelukast	32. Magnesium sulphate	52. Sodium diclofenac*
13. Chlorpromazine (Aminazine)	33. Maalox	53. Sulfocamphocain
14. Corvalol*	34. Meloxicam	54. Suxamethonium (Dithylinum)
15. Cytiton	35. Metoprolol	55. Tetrizoline (Visine, Tisine)
16. Cromoline sodium	36. Morphine*	56. Trimeperidine (Promedolum)
17. Diazepam*	37. Naloxone	57. Sodium valproate
18. Clonidine (Clofeline)	38. Neostigmine methylsulfate (Proserin)*	58. Zopiclon
19. Diphenhydramine (Dimedrol)	39. Nimesulide	59. Fentanyl
20. Dobutamine	40. Nitrazepam	60. GABA (Aminalon)

PRESCRIPTIONS

1. Atropine sulfate (eye drops 1% - 10 ml)	8. Morphine (sol. f/i 1% - 1ml, amp.)
2. Acetylsalicylic acid (tabl. 0.5)	9. Neostigmine (sol. f/i 0.05% - 1ml, amp.)
3. Diazepam (tabl. 0.005)	10. Pilocarpine (ointment 1% - 10.0)
4. Droperidol (sol. f/i 0.25% - 10 ml, amp.)	11. Epinephrine (sol. f/i 0.1% - 1ml, amp.)
5. Corvalol (drops, 15 ml)	12. Paracetamol (caps. 0.325)
6. Caffeine (sol. f/i 10% - 1 ml, amp.)	13. Sodium diclofenac (gel. 1% - 40.0)
7. Lidocain (sol. f/i 2% - 2ml, amp.)	14. Indometacin (supp. 0.05)
	15. Pyracetam (caps. 0.4)

GENERAL PHARMACOLOGY

1. What kinds of pharmacotherapy do you know? Explain your answer.
2. What effects may occur due to repetitive drug administration?
3. What kinds of routes of administration are there?
4. What does the average therapeutic dose and minimal toxic dose mean?
5. What therapeutic index (ratio) is?
6. What is a drug, a medicinal substance, a pharmacological substance?
7. What is the local, resorbtive and reflex action of drug?
8. What effects may occur due to combined drug administration?
9. What is pharmacokinetics and pharmacodynamics?
10. What is an allergy, addiction, tolerance, teratogenicity, embriotoxicity, mutagenicity, tachyphylaxis, idiosyncrasy?