

The list of medicines on pharmacology exam

Medicines affecting afferent innervations:

43. Digitoxin
44. Corglycon

89. Prednisolone
90. Insulin
91. Glibenclamide
92. Dexametazone
93. Glucagone
94. Mercazolium

Local anesthetics

1. Lidocain
2. Novocaine

Anti-anginal, anti-arithmic medicines

45. Nitroglycerine
46. Isosorbide mononitrate
47. Amiodaron
48. Molsidomine
49. Panangin

Anti-allergic medicines

95. Calcium chloride
96. Dimedrol
97. Loratadine

Medicines affecting efferent innervations:

Cholinergic medicines

3. Atropine sulphate
4. Pilocarpine
5. Proserin (Neostigmine methylsulphate)
6. Dithylinum
7. Benzohexonium

Antihypertensive, Anti-atherosclerotic medicines

50. Verapamil
51. Lisinopril
52. Enalapril
53. Captopril
54. Losartan
55. Magnesium sulphate
56. Doxazosine
57. Phenofibrate
58. Inosine

Medicines that used in poisonings.

Nitrofurans. Disinfectants. Antiseptics

98. Kalii permanganas (Potassium permanganate)
99. Nifuroxazid
100. Alcoholic iodine solution
101. Hydrogen peroxide

Adrenergic medicines

8. Adrenaline hydrochloride (Epinephrine hydrochloride)
9. Epedrine hydrochloride
10. Dobutamine
11. Clonidine
12. Salbutamol
13. Propranolol (Anaprilin)
14. Metoprolol

Medicines affecting the gastro-intestinal tract

59. Famotidin
60. Ranitidine
61. Omeprazole
62. Bismuth subcitrate
63. Almagel
64. Bisacodyl
65. Loperamide
66. Pancreatinum
67. Ursodeoxycholic acid
68. Essentiale (Phospholipides)
69. Thiotriasoline

Antibiotics. Sulphonamide medicines. Probiotics

102. Benzylpenicillin
103. Amoxicillin
104. Doxycycline hydrochloride
105. Tetracycline
106. Cefotaxime
107. Ceftriaxon
108. Gramicidin
109. Phthalazol
110. Co-trimaxozole

Narcotic and Non-narcotic Analgesics, Non-steroidal anti-inflammatory drugs

15. Morphine
16. Fentanyl
17. Promedol (Trimeperidine)
18. Naloxone
19. Paracetamol
20. Diclofenac sodium
21. Acetylsalicylic acid
22. Celecoxib
23. Meloxicam
24. Indometacine
25. Nimesulide

Medicines affecting the renal function and miometry

70. Hydrochlorthiazide
71. Furosemide
72. Acetazolamide (Diacarb)
73. Triamterene
74. Allopurinol
75. Oxytocin
76. Prostaglandine

Antituberculous medicines

111. Isoniazid
112. Rifampicine
113. Rovamycine
114. Streptomycine
115. Ftivazide
116. Oligomycin

Medicines suppressing and stimulating the central nervous system

26. Diazepam
27. Droperidol
28. Nitrazepam
29. Phenazepam
30. Phenobarbital
31. Sodium valproate
32. Levodopa
33. Aminazine (Chlorpromazine)
34. Caffeine sodium benzoate
35. Amitriptyline
36. Pyracetam

Medicines affecting the blood system

77. Cyanocobalamine
78. Vicasol
79. Heparin
80. Streptokinasa
81. Dicumarol
82. Fibrinogen

Antitumor medicines

117. Actinomycin
118. Methotrexate

Antiviral medicines

119. Acyclovir
120. Interferon
121. Rimantadine
122. Antigrippal immunoglobulin

Medicines affecting the respiratory system

37. Acetylcysteine
38. Glaucin
39. Ambroxol
40. Theophylline
41. Cromoline sodium

Vitamin-containing medicines

83. Retinol
84. Alpha-tocopherol
85. Ascorutinum
86. Pyridoxine
87. Nicotinic acid

Antiprotozoal medicines. Antihelminthic medicines. Antifungal medicines

123. Chingamin
124. Metronidazole

Cardiotonic medicines

42. Digoxin

Hormonal and antihormonal medicines

88. L-thyroxin

Antidotes

125. Deferoxamine
126. Unithiolum