

DRUGS INCLUDED IN THE COLLOQUIUM IN PHARMACEUTICAL
CHEMISTRY FOR TRAINEES –2017 / 2018 г.

Head of the Department of
Pharmaceutical Chemistry:
(prof. Al. Zlatkov, PhD)

1. Acarboze (Glucobay)
2. Aceclofenac
3. Amisulpride
4. Benzydamine (Tantum)
5. Brinzolamide
6. Cetirizine (Zirtek)
7. Ciclesonide
8. Citalopram (Seropram)
9. Dabigatran etexilate (Praxada)
10. Esomeprazole
11. Emedastine
12. Eprosartan (Teveten)
13. Etifoxine
14. Flecainide
15. Flucytosine (Ancotil)
16. Flutamide (Flutan)
17. Flutrimazole (Micetal)
18. Fosinopril
19. Fusidic acid (Fucidin)
20. Gliclazide
21. Ivabradine
22. Lansoprasol
23. Lercanidipine (Renovia)
24. Levobunolol
25. Levocabastine (Livostin)
26. Liraglutide
27. Lodoxamide
28. Loratadine (Claritine)
29. Midecamycin
30. Mitoxantrone (Novantrone)
31. Mebeverine
32. Moroxydine (Virusmin)
33. Moxonidine
34. Nicergoline (Sermion)
35. Nilotinib
36. Nilvadipine
37. Oxaprozin
38. Paroxetine
39. Pergolide mesylate (Permax)
40. Pizotifen (Sandomigran)
41. Pranoprofen
42. Pramipexole
43. Quetiapine
44. Racecadotril
45. Repaglinide (Novonorm)
46. Rilmenidipine
47. Rivaroxaban
48. Sofosbuvir
49. Spirapril
50. Stavudine
51. Sumatriptan (Imitrex)
52. Tianeptine (Coacsil)
53. Ticagrelor
54. Tranylcypromine
55. Troglitazone
56. Tropisetron (Navoban)
57. Venlafaxine
58. Vildagliptin
59. Zanamavir (Relenza)
60. Zafirlukast (Accolate)

NECESSARY KNOWLEDGE AND REQUIREMENTS: chemical structure, chemical name, physical and chemical properties, storing conditions, pharmacological group, important drug interactions (where present). The drugs must be classified in a notebook, with which the trainees report on the colloquium.