MECHANISM OF THE STATE REGISTRATION AND MARKET AUTHORIZATION OF NEW MEDICINES FOR USE IN UKRAINE. INTELLECTUAL PROPERTY RIGHTS IN HEALTH CARE

Theoretical questions

- 1. Registration of medicines as a mechanism of the pharmaceutical market authorization. The procedure for the expert examination of drugs submitted for the state registration (reregistration).
- 2. The order of keeping the State Register of Medicinal Products of Ukraine.
- 3. The concept of intellectual property in healthcare.
- 4. Objects of the intellectual property law: marks for goods and services, patented inventions, industrial samples, objects of copyright.
- 5. Legal mechanisms for the protection of intellectual property rights.

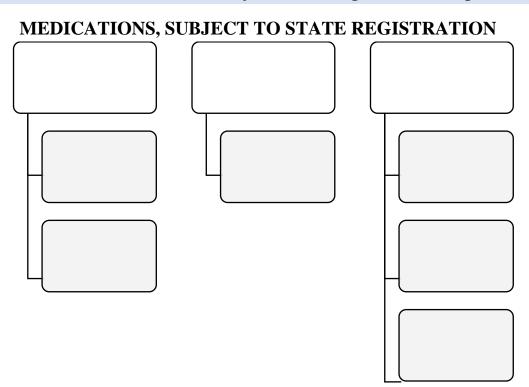
List of recommended literature

1. Pharmaceutical Law and Legislation: the textbook for applicants for higher education / A.A. Kotvitskaya, I.V. Kubarieva, A.V. Volkova, A.V. Cherkashyna, I.V. Zhirova, A.A. Surikov, I.A. Surikova. – Kharkiv: NUPh: Golden Pages, 2019. – 204 p. http://irbis.nuph.edu.ua/full_text/2019/2019_Farm_law_textbook_angl.pdf

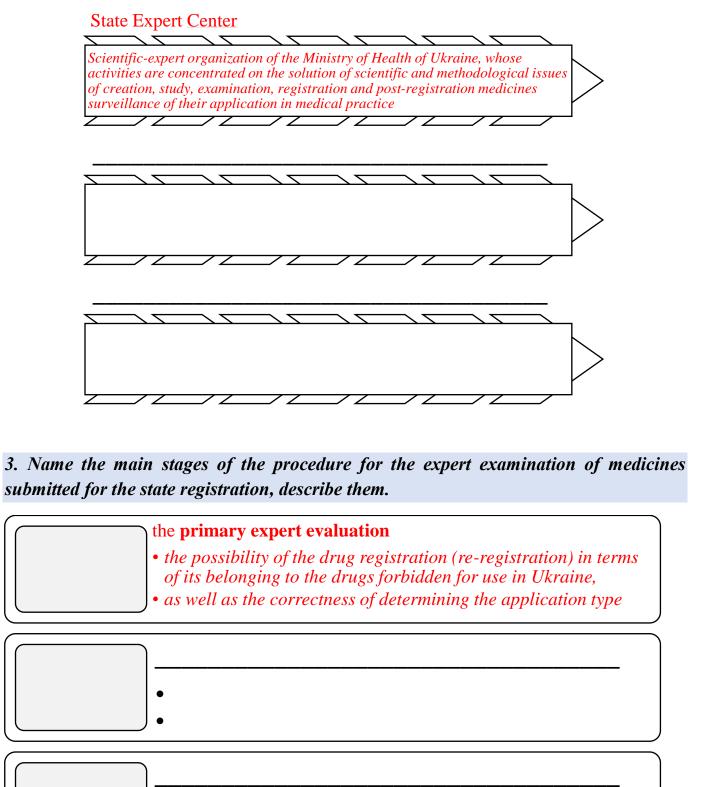
Tasks:

It's possible to work in your training manual «Pharmaceutical Law and Legislation»

1. Describe medications, which are the subject to state registration, complete the scheme.



2. Describe subjects of interaction in the process of state registration of medicines, complete the scheme.



4. Indicate the name of the in USA market	ne organization that carries out the drug registration procedure
5. Describe procedures b EU countries.	y which medicines can receive marketing authorization in the
The centralized procedure	for medicines which active substance is registered for the first time in the EU
Mutual recognition	
The decentralized procedure	

6. From the list of intellectual property objects in the pharmaceutical industry select the right for each classification:

objects of intellectual property law	Copyrights	Inventions	Utility models (useful models)	Industrial designs	Commercial designations
active pharmaceutical ingredient		+			
company names					
dosage forms (capsule; packaging)					
drug label projects					
finished product manufacturing equipment					
manufacturers logo					
method of producing an active substance					
new medical use of the product					
pharmaceutical composition					
pharmaceutical excipient					
projects of instruction for medical use					
report about development of analytical procedures					
for quality control of substances and finished					
pharmaceutical product					
reports on the preclinical and clinical study of drugs					
trade name of medicines					

7. According to the list of characteristics of the patent and utility model, define the main differences:

Distinction criteria	Patent	Utility model
Types of protection that may be obtained for a product	The invention which has novel, inventive step and industrial application can be protected	The invention which has mainly a novelty, but less or absents in inventive step can be protected
Statutory benchmarks for patentability		

Distinction criteria	Patent	Utility model
The term of a patent		
The possibility of		
extending the patent		
The procedures of		
examination of a		
patent		