Study protocol for the efficacy and safety of drug use (according to the supervision of patients) Educational research work

Comparison of the pharmacodynamics of the drug PROTOCOL	Student		
PROTOCOL studies of the pharmacodynamics of the drug			
studies of the pharmacodynamics of the drug	Head		
Patient (name, age, body weight) Clinical diagnosis: underlying disease Complications of the underlying disease Concomitant diseases Study date: from			
Clinical diagnosis: underlying disease Complications of the underlying disease Concomitant diseases Study date: from	studies of the pharmacodynamics of	the drug	
Complications of the underlying disease Concomitant diseases Study date: from to to	Patient (name, age, body weight)		
Study date: from	Clinical diagnosis: underlying disease	se	
1. Treatment of the patient (provide in the form of prescriptions the 5 most significant drugs, including those selected for careful analysis) 2. The rationale for the appointment of drugs (international, commercial names, chemics structure, features of the introduction, pharmacokinetics, pharmacodynamics of drugs) 3. Expected therapeutic effect 4. Possible side effects 5. List the signs by which the therapeutic effectiveness of the drug will be monitored Before treatment Subjective A) B) C) D) E) Objective A) B) C) D) Laboratory-instrumental A) Laboratory-instrumental	Complications of the underlying disc	ease	
1. Treatment of the patient (provide in the form of prescriptions the 5 most significant drugs, including those selected for careful analysis) 2. The rationale for the appointment of drugs (international, commercial names, chemics structure, features of the introduction, pharmacokinetics, pharmacodynamics of drugs) 3. Expected therapeutic effect 4. Possible side effects 5. List the signs by which the therapeutic effectiveness of the drug will be monitored Before treatment Subjective A) B) C) D) E) Objective A) B) C) D) Laboratory-instrumental A) Laboratory-instrumental	Concomitant diseases		
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3. Expected therapeutic effect	drugs, including those selected. The rationale for the appo	ed for careful analysis) intment of drugs (inter	national, commercial names, chemical
4. Possible side effects			
4. Possible side effects			
4. Possible side effects	3. Expected therapeutic effect	et	
5.List the signs by which the therapeutic effectiveness of the drug will be monitored Before treatment Subjective A) B) C) D) E) Objective A) B) C) D) Laboratory-instrumental A)			
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Subjective After treatment Subjective	4. Possible side effects		
Subjective A)	5.List the signs by which the	therapeutic effectivene	ess of the drug will be monitored
Subjective A)	Before treatment		After treatment
A)	Before treatment	Subjective	Titol troument
B)	A)	Susjective	
C)	·		
D)	/		
Objective A) B) C) D) Laboratory-instrumental A)	/	_	·
Objective A) B) C) D) Laboratory-instrumental A)	E)		
A)	/	Objective	
C) D) Laboratory-instrumental A)	A)	3	
C) D) Laboratory-instrumental A)	·		
Laboratory-instrumental A)	/		
A)	·	_	
A)		Laboratory-instrun	nental
·	A)	<i>y</i>	
	B)		
C)	· · · · · · · · · · · · · · · · · · ·		

Side effects (yes, no)		The presence of a read	ction in the patien
	Subjective		
A)			
B)			
C) D)			
E)	Objective		
A)	-		
B)			
C)			
D)			
	Laboratory-instrum	ental	
A)			
B)			
C) D)			
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luation of combination the with other drugs from section	rapy (consider the poson	ssibility of co-administra	ition of the studied
tibility)			
nclusions and recommenda	utions (effectiveness (of treatment prognosis	of further use th
ility	of	replacing	othe
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