Документ подписан простой электронной подписью

Информация о владельце:

ФИО: Косенок Сергей Михайлович

Должность: ректор

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Khanty-Mansiysk Autonomous Okrug-Ugra "Surgut State University"

Approved by Deputy Rector for Academic Affairs
E.V. Konovalova
"15" June 2023, Record №5

# MODULE OF GENERAL PROFESSIONAL DISCIPLINES Theoretical bases of studying patient care Syllabus

Department Multidisciplinary Clinical Training

Curriculum s310501-ЛечДелоИн-23-1.plx

Specialty 31.05.01 General Medicine

Qualification General Practitioner

Form of education Full-time

Total (in credits)

Control: Exam, 2<sup>nd</sup> term
Credit, 5<sup>th</sup> term

Total academic hours including: 72

Classes 56

Self-study 16

# **Course outline in terms**

Academic year (Term)	5 (3.1)		Total			
Weeks	172/6					
Types of classes	Cur	Syl	Cur	Syl		
Lecture	8	8	8	8		
Practical	48	48	48	48		
Total	72	72	72	72		
Contact	56	56	56	56		
Self-study	16	16	16	16		

The Syllabus is compiled by: associate professor Gromova Galina Grygorievna

The Syllabus

# Theoretical bases of studying patient care

Developed in accordance with Federal State Educational Standard: Federal State Educational Standard of higher education in the specialty 31.05.01 General medicine (Order Ministry of Education and Science of the Russian Federation on 12.08.2020, № 988)

Based on the Curriculum:
31.05.01 GENERAL MEDICINE
Specialization: General Medicine
Approved by the Academic Council of Surgut State University, 15.06.2023

Reviewed
At the Scientific Council of the Medical Institute

Director Kovalenko L.V.	
Head of Department Aryamkina O.L.	

COURSE OBJECTIVES
The purpose of mastering the discipline: teaching students the theoretical foundations of patient care, with the use of
medical devices provided for by the procedures for providing medical care, providing primary pre-medical medical care,
as well as conducting educational work with the population on the formation of healthy lifestyle skills.

Б1.О.04	
Post-requisite courses and practice:	
Educational practice, introductory practice for the care of patients of therapeutic and surgical prof	ile
Industrial practice, therapeutic profile practice	
Physiological basis of human adaptation in the North	

# 3. COMPETENCES UPON COMPLETION OF THE COURSE (MODULE)

GPC-6.1: Provides primary health care, provides patient care

GPC-6.2: Conducts preventive medical examinations, medical examinations, carries out medical supervision, makes professional decisions and provides medical assistance in case of emergency conditions at the pre-hospital stage

PC-8.3: Ensures internal quality control and safety of medical activities within the scope of official duties, monitoring the performance of duties by secondary and junior medical personnel and other medical workers of their official duties

PC-2.1 Assesses the condition of a patient requiring medical care in urgent or emergency forms, diagnoses a condition that poses a threat to the patient's life, including a state of clinical death

# By the end of the course students must:

	Know:
	Requirements for personal hygiene of the patient
	Rules for providing assistance depending on the period of fever
	Rules for monitoring feverish patients
	Types and stages of fevers
	Indications for indirect heart massage
	Indications for the use of the Heinemlich reception
	Indications for indirect heart massage
	Indications for the reception of Heinemlich
	Rules for disinfection of medical devices and methods of sterilization
	Requirements for the collection and transportation of biological material
	Prevention of infection associated with the provision of medical care
-	Types of medical waste. Rules for handling it
	Rules of current and general cleaning in hospital departments
	Rules for monitoring feverish patients
-	Be able to:
	Change underwear, bed linen for a seriously ill person
•	Carry out the prevention of bedsores in a non-mobile patient
=	Do parenterally inject

Provide pre-medical care for: fever, respiratory failure, foreign body of the respiratory tract
Carry out various types of enemas,
Put a gas outlet tube
Drip medications into the nose, eyes, ears
Handle hands in a hygienic way
Remove and put on sterile and non-sterile gloves
Perform an indirect heart massage
Have skills of:
Feeding a hot water bottle
Serving an ice bubble
Performing an indirect heart massage on a mannequin
The technique of applying bandages
Prevention of occupational HIV infection
The technique of indirect heart massage is not a mannequin

	4. STRUCTURE AN	D CONTEN	IS OF THE	COURSE (MC	DDULE)	
Class Code	Topics /Class type	Term / Academic	Academic hours	Competences	Literature	Interactive
	Organization of the work of the Ministry of Defense. Ethics and deontology. Sanitary and epidemic regime of the department Diet therapy (standard tables) /Lec/					
	Organization of the work of the Ministry of Defense. Ethics and deontology. Sanitary and epidemic regime of the department Diet therapy (standard tables) /Pr/					
	Organization of the work of the Ministry of Defense. Ethics and deontology. Sanitary and epidemic regime of the department Diet therapy (standard tables) /S-s /					
	Classification of medical waste. Disinfection a n d					

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	Classification of medical waste. Disinfection					
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	Classification of medical waste. Disinfection					
	and sterilization is the concept of an HIV					
	emergency. Algorithm of action in case of					
	HIV emergency /S-s/					
	D 11 ' C/1 /' / II ' C					
	Personal hygiene of the patient. Hygiene of					
	immobile patients. Change of underwear and					
	bed linen. Rules for the treatment of the nasal					
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	Personal hygiene of the patient. Hygiene of					
	immobile patients. Change of underwear and					
	bed linen. Rules for the treatment of the nasal			1		
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	immobile patients. Change of underwear and			1		
	bed linen. Rules for the treatment of the nasal					
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	Measurement of pulse, respiratory rate.					
	Measurement of blood pressure. Methods of					
	thermometry. /Lec/					
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	Measurement of pulse, respiratory rate.					
	Measurement of blood pressure. Methods of					
	thermometry /S-s/					
	Measurement of blood pressure /Pr/					
	_			1		
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				1		
	Types of fever. Features of observation of a					
	febrile patient. The mechanism of action of			1		
	the simplest physiotherapy /Lec/			1		
				1		
	Types of fever. Features of observation of a					
	febrile patient. The mechanism of action of					
	the simplest physiotherapy /Pr/			1		
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1	Types of fever. Features of observation of a	· <del></del>				
	febrile patient. The mechanism of action of					
	the simplest physiotherapy /S-s/.					
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Exhaust pipe. Oil and hype	ertensive enemas.			
Indications, contraindicati	ons. Technique of			
conducting /Pr/				
Exhaust pipe. Oil and hype	ertensive enemas.			
Indications, contraindicati	ons. Technique of			
conducting /S-s/	1			
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Enemas. Cleansing and sig	phon. Indications,			
contraindications. Techniq	ue of conducting			
/S-s /				
Gastric lavage. Indications	s, contraindications.			
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Gastric lavage. Indications	s, contraindications.			
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Indirect heart massage / S-	·s /			
/Control work./				
Control work./				
/				
	5.1. Assessment tools	for midtern	n assessment	
Presented by a single document				
, ,	5.2. Assessment too	ls for diagno	stic testing	
Dungantad by a single decrease	J.Z. Assessment too	is for unagilo	suc usung	
Presented by a single document				 

	6.1.1. Core		
	Title	Publish., year	Quantit
D. Hagler; Sharon I Lewis [et al.]	Clinical Companion to Medical-Surgical Nursing [Text]	Debra Hagler. 10th Edition. Amsterdam : Elsevier,	31
	Title	Publish., year	Quantit
	Nursing-1. Student's book [Text]:	Oxford : Oxford University Press, 2007, electronic resource	
	Nursing-2 Student's book [Text]	Oxford : Oxford University Press, 2008, electronic resource	
	Title	Publish., year	Quantit
	Basics of patient care [Text]	Grodno, 2013 electronic resource	
Pharmacology, http://v	vww.vidal.ru		
Pharmacology, http://v	vww.swetswise.com		
Pharmacology, http://v	vww.scsml.rssi.ru		
Pharmacology, http://v	vww.rlsnet.ru		
Operational system M	icrosoft, applied programs pack Microsoft Office		
http://www.garant.ru '	'Garant"		
_	.ru "Consultant Plus"		

7. MATERIAL AND TECHNICAL SUPPORT OF DISCIPLINE (MODULE)
030 auditoria - number of seats - 12; chalk board, mannequins, care items.