

ODESSA NATIONAL MEDICAL UNIVERSITY

MINISTRY OF HEALTH OF UKRAINE

ODESSA NATIONAL MEDICAL UNIVERSITY

Faculty: medical

(faculty name)

Department of pediatrics №1

(name of department)



Acting pro-rector for scientific and educational work

prof. 

Svitlana KOTIUZHYNska

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2022 y

**METHODICAL RECOMMENDATION OF THE SEMINAR LESSON
FROM THE SELECTIVE EDUCATIONAL DISCIPLINE**

Faculty medical, course 6 _____

Educational discipline _Selective course " Practical issues of children's pulmonology»

(name of academic discipline)

Seminar lesson No.8. Topic: **Development of communication skills of communication with parents according to the algorithm of the Integrated Management of Childhood Illnesses**

Approve:

Meeting of the Department of Pediatrics №1 _____

Odessa national medical university

Protocol № 1 of " 29 " 08 2022 y .

Head of the department  (Mykola ARYAYEV)

(signature)

(name, surname)

Department of Pediatrics №1, Odessa National Medical University
Selective academic discipline " Practical issues of pediatric pulmonology "

Developers:

(indicate surnames, scientific degrees, scientific titles and positions of developers; everyone who teaches the specified academic discipline must be among the developers)

Developers:

Prof. Mykola ARYAYEV as. of prof. PhD Daria USENKO. as. of prof. PhD Larysa KAPLINA, as. Natalia BYSHLEY

*Note.*In the case of publication of methodological developments as an independent printed work, the academic council of the faculty provides a recommendation for publication in the presence of two reviews, one of which is external — from a reviewer of another institution of higher education.

Topic: Development of communication skills with parents according to the algorithm of the Integrated Management of Childhood Illnesses

Purpose: Deepening the knowledge and skills of communication with parents according to the algorithm of the Integrated Management of Childhood Illnesses, obtained in the process of studying the subject; promoting the development of creative thinking. The ability to logically express and argue their thoughts, listen to each other, and criticize productively .

Basic concepts: Algorithm for the integrated management of childhood illnesses. Severe pneumonia, probable pneumonia, cough.

Equipment: baby mannequin.

Study time: 1 hour.

Plan

I. Organizational moment (greeting, checking those present, messages about the topic, objectives of the lesson, motivation of applicants to study the topic).

II. Control of basic knowledge (frontal survey on basic terminology)

Questions to test basic knowledge on the topic of the seminar:

1. Communication with the mother of a child under 5 years old with severe pneumonia or probable pneumonia according to the Integrated Management of Childhood Illness algorithm.
2. Communication with the mother of a child under 5 years of age with a cough according to the integrated management of childhood illness .

III. Discussion of theoretical questions:

1. Algorithm for communicating with the mother of a child under 5 years of age with severe pneumonia
2. Algorithm with the mother of a child under 5 years old with probable pneumonia
3. Algorithm for communicating with the mother of a child under the age of 5 with a cough

Discussion of theoretical issues can take place in the form of a role-playing game, answers to questions posed, disputes, discussions, presentations, abstracts, discussion of reports and abstracts, reviewing applicant answers, etc.

Topics of the role-play/reports/abstracts

1. Communication skills of communication with parents of a child under 5 years of age with severe pneumonia according to the algorithm of the Integrated Management of Childhood Illnesses (role - playing game) .
2. Communication skills of communication with parents of a child under 5 years of age with probable pneumonia according to the algorithm of the Integrated Management of Childhood Illnesses (role - playing game) .
3. Development of communication skills of communication with parents of a child with a cough according to the Integrated Management of Childhood Illnesses (role-playing game).

When preparing a report, role-playing game, abstract, analytical review, etc., applicants can also prepare didactic visual aids in the form of tables, codograms , slides, drawings, portraits of famous specialists, preparations, etc.).

IV. Summarizing

List of recommended literature

1. Nelson Textbook of Pediatrics 21 Edition PDF Free Download
Chapter 6 Ethics in Pediatric Care
<https://medsyndicate.com/2020/11/01/nelson-textbook-of-pediatrics-21-edition-pdf-free-download/>
2. Neonatology : textbook: in 3 volumes / [T. K. Znamenskaya , Yu. G. Antipkin , M. L. Aryaev Pediatrics in two volumes, edited by Aryaev M. L., Kotova N. V. T2, diseases of young children. Pulmonology. Allergology. Cardiology. Gastroenterology. Nephrology. HIV infection. Primary health care textbook 2014. - 312 p.
3. Pediatrics. Differential diagnosis. Emergency conditions edited by Aryaev M.L., Kotova N.V., electronic edition on CD . ONMed . 2017.
4. Pediatrics. Differential diagnosis. Urgent conditions. M.L. Aryaev , N.V. Kotova , O.A. Zelinsky [and others]; edited by Aryaev M.L., Kotova N.V. Odessa: ONMedU . 2017. 280 p.

Additional

1. Order of the Ministry of Health of Ukraine dated September 14, 2021 No. 1945 "On Approval of the Unified Clinical Protocol for Primary Health Care "Integrated Management of Childhood Illnesses ""
2. Usenko DV Features of the function of external respiration in children with community-acquired pneumonia. Child health. 2019. V. 14, No. 8. S. 464-469.
3. High-frequency chest oscillation in the treatment of children with acute community-acquired pneumonia. Modern Pediatrics. 2018. No. 4. P. 55-57
4. Emergency medical care: a new clinical protocol (Order of the Ministry of Health of Ukraine dated June 5, 2019 No. 1269).
5. Chang AB, Marchant JM Approach to chronic cough in children . - Literature review : Nov 18, 2020. – UpToDate : https://www.uptodate.com/contents/approach-to-chronic-cough-in-children?search=chronic%20cough%20in%20children&source=search_result&selectedTitle=1~150&usage=default&display_rank=1

