

Témata absolutoria ke zkoušce z anglického jazyka

Obor: Diplomovaná všeobecná sestra
Studijní skupina: 3. A DVS
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Zkoušející: Mgr. Katarína Boháčiková
Mgr. Vratislava Mikulíková

1. Human body

- Basic parts of the human body
- Basic systems and internal organs
- What is the cell and the tissue – types of tissue

2. Cardiovascular system

- Structure and functions of the heart
- Systemic and pulmonary circulation, vessels
- Disorders of the cardiovascular system

3. Respiratory system

- Upper and lower respiratory tract
- Lungs and alveoli, respiration
- Disorders of the respiratory system

4. Digestive system

- Basic organs, digestion
- Processing food and nutrients
- Disorders of the digestive tract

5. Urinary system

- Basic organs and functions
- Nephron and its structure and function
- Disorders of the urinary system

6. Locomotor system

- Functions of the skeletal and muscular system
- Types and structure of bones
- Types of muscles, what are joints, tendons, ligaments

- Disorders of the locomotor system

7. Central nervous system

- Function and structure of the brain and spinal cord
- Neuron
- Disorders of the CNS

8. Peripheral nervous system

- Structure and functions of nerves
- Neuron
- Somatic and autonomic nervous system
- Disorders of the PNS

9. Reproductive system

- Female reproductive organs, structure and functions
- Male reproductive organs, structure and functions
- Conception, labour
- Disorders of the reproductive system

10. Endocrine system

- Structure and functions of the endocrine system
- Main glands and hormones
- Disorders of the endocrine system

11. Senses

- Eye – structure, functions
- Ear – structure, functions
- Other sense organs
- Disorders of the eye and ear

12. Skin

- Structure and functions of the skin and its accessory structures
- Skin protection
- Disorders of the skin

13. Healthy lifestyle

- Nutrients, vitamins, minerals
- Food pyramid, basics of healthy diet
- Exercise and good mental health keeping

- Prevention from diseases

14. First aid

- What is first aid
- ABC of CPR, situations when FA needed
- First aid in particular situations – fracture, bleeding, ...

15. Hospital

- Main parts of hospital – outpatient x inpatient
- Hospital departments and their specialities
- Admission to hospital, hospital staff

16. My future profession

- Education and training
- Job duties
- Registered nurse, staff nurse, nursing offices

17. Medication and its effects

- Classification of medicaments, how medications work
- Types of effects
- Major discoveries in pharmacology

18. Diseases and their prevention

- Diagnostic procedures
- Diseases classification, stages and prevention
- Symptoms, treatment and prevention

19. At the doctor's

- Examining a patient
- Taking a history
- Regular check-ups

20. Pregnancy and obstetrics

- Fertilization, signs of pregnancy
- Stages of pregnancy and health risks
- Labour and subsequent care

21. Paediatrics

- Stages of development and its signs
- Developmental milestones
- Nursing care in different stages

22. Pre-operative and post-operative care

- Pre-operative examination
- Monitoring the patient
- Vital signs
- Health risks

23. History of nursing profession, ranks and specialization

- History of nursing, Florence Nightingale
- Nursing staff and ranks
- Duties of a nurse
- Patient's rights

24. Oncology

- Carcinogenic substances
- Primary and secondary growth
- Types of tumours
- Treatment and prevention

25. Treating an elderly patient

- Effects of ageing
- Assessing a patient
- Home and other types of care
- Problems and aids

Vypracovala:

Mgr. Ludmila Faltýnková, Ph.D.



Témata schválil ředitel školy:

Mgr. Pavel Skula



Dne:

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