DISEASES – THE TERMINOLOGY AND HEALING PROCESS. /B2/ 1. Think of the Polish names of the following diseases. 5. diabetes 9. leukemia 1. appendicitis 2. bronchitis 6. hay fever 10. measles 7. hepatitis 11. pneumonia 3. cancer 4. chicken pox 8. influenza 12. tuberculosis 2. Complete the sentences . the number of dashes is identical with the number of letters in the missing words. 1. He often ___ r __ from bronchitis. 2. That's right, darling, Mummy's got a fat tummy because she's __ _ _ g __ 3. She is colour-blind, which means that she can't _____ n __ __ between 4. I am allergic to this kind of pollen. I start ____ e ___ any time it gets into my nose. 5. She is not coming today. She has got a ____ cold. 6. Please don't cough all over everyone! Your cold may be ____ t ____t ___. 7. The epidemic seems to be dying out: only four __ _ e _ of cholera were reported last 8. The illness from which Alice is suffering has now been __ i ____ as pneumonia. 9. I have a sore ____ o ___ ; perhaps I smoked too many cigarettes yesterday. 10. I had to stay in bed because I had __ _ _ g __ a cold. 11. It was just a ___1_ attack of bronchitis. 12. I am very __ _ i __ i __ about her health. She seems so weak and has a high temperature. 3. Fill the blanks with the words below. You may use each word only once. bacteria body dangerous delicate break disease liquids eyes germs line membrane moisture mouth nose parts prick skin sneeze stomach How the Body Fights Disease The is often called ,,the body's first of defence". It acts as armour, resisting many germs that might harm the more parts of the Any in the skin, even a pin, provides an opening for germs. Some enter the body through the and and other natural openings. These areas provide warmth and, in which germs thrive. When the of the nose and throat becomes irritated, we cough or , blowing out the unwanted substances. Other body also provide a defence against Tears, for example, wash from the Tears also contain substances that fight bacteria. Acid in the kills many germs before they can reach other of the body. 4. Fill in the blanks with the words below. You may use each word only once. children activity energy include dietary lean nursing nutrients people person products rapidly tissue well-balanced

Special Diets

Certain groups of, such as young children or older people, have special needs. Because grow, they need food not only to replace worn-out tissues and provide, but also to build new

A child's diet should milk and milk, eggs, meat, poultry, fish, fruits, vegetables, and cereals.

A diet is important to the older as it is to the child. Older people need as many as young adults. But if their is reduced, they will need fewer calories. Expectant or mothers and babies also need special diets.

ANSWER KEY:

1. zapalenie wyrostka robaczkowego 7. zapalenie wątroby 2. zapalenie oskrzeli 8. дтура

3. rak

9. białaczka 4. ospa wietrzna 10. odra 5. cukrzyca 11. zapalenie płuc

4. sneezing

6. katar sienny

1. suffers

2. pregnant

3. distinguish 5. bad

9. throat 11. mild 7. cases 8. diagnosed 10. caught 12. anxious

3.

How the Body Fights Disease

12. gruźlica

6. infectious

The SKIN is often called "the body's first LINE of defence". It acts as armour, resisting many germs that might harm the more DELICATE parts of the BODY. Any BREAK in the skin, even a pin PRICK, provides an opening for DANGEROUS germs. Some GERMS/BACTERIA enter the body through the NOSE/MOUTH and MOUTH/NOSE and other natural openings. These areas provide warmth and MOISTURE, in which germs thrive. When the MEMBRANE of the nose and throat becomes irritated, we cough or SNEEZE, blowing out the unwanted substances.

Other body LIQUIDS also provide a defence against DISEASE. Tears, for example, wash BACTERIA/GERMS from the EYES. Tears also contain substances that fight bacteria. Acid in the STOMACH kills many germs before they can reach other PARTS of the body.

4.

Special Diets

Certain groups of PEOPLE, such as young children or older people, have special DIETARY needs. Because CHILDREN grow RAPIDLY, they need food not only to replace worn-out tissues and provide ENERGY, but also to build new TISSUE.

A child's diet should include milk products, eggs, lean meat, poultry, fish, fruits, vegetables, and cereals.

A WELL-BALANCED diet is important to the older PERSON as it is to the child. Older people need as many NUTRIENTS as young adults. But if their ACTIVITY is reduced, they will need fewer calories. Expectant or NURSING mothers and babies also need special diets.

'Test in English. Thematic Vocabulary. Diseases. Diet.' M. Misztal, Warszawa 1994.

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