

Тестові завдання до заняття «Обмін енергії»

Complete following sentence: The operation _____ under general anesthesia was very complex.

- breakdown
- location
- surgery
- performance
- performation

Complete following sentence: Mike _____ his ward round by 9 o'clock.

- have finished
- had finish
- have finish
- had finished
- were finished

Complete following sentence: I shall be back by six, and I hope you will _____ in a patient's case history.

- has filled
- was filled
- will filled
- have filled
- shall filled

Choose the correct tense form: Heart transplantation _____ routine procedure.

- have become
- has became
- have became
- have becomed
- has become

Insert the letter: path_ays.

- v
- y
- w
- u
- c

Give the translation for: “дыхання”

- Inspiration
- Respiration
- Respirator
- Discontinuation
- Interaction

Give the translation for: “легені”

Bladders

Lungs

Intestines

Sites

Pharynx

Give the translation for: “входити”

Exit

Entrance

Encounter

Exist

Enter

Give the translation for: “вуглекислий газ”

Carbonhydrate

Carbonated aminase

Carbon dioxide

Carboxylation

Carbon oxygen

Give the translation for: “лимонна кислота”

Citrin acid

Citron acid

Lime acid

Citric acid

Lemon acid

Complete the following sentence: Yet breathing and cellular respiration are_____.

collected

connected

disintegrated

divided

destroyed

Add the prefix for: ____disciplinary - involving two or more academic, scientific, or artistic disciplines.

Ante

Infra

In

Inter

Un

Add the prefix for: _____act - to act upon one another.

Intra

In

Inter

On

Post

Add the prefix for: _____costal - below the rib.

Intra

Inter

Anter

Post

Infra

Add the prefix for: _____orbital - below the eye.

Intra

Inter

Infra

Anter

Post

Find the participle II (V3) for: to take

Take

Took

Take

Taken

Taked

Find the participle II (V3) for: say

Sad

Says

Saying

Said

Sayed

Find the participle II (V3) for: treat

Treaten

Treating

Treated

Had treated

Treat

Complete following sentence: _____ medicine is useful for this patient.

Prescribe

Prescription

Prescript
Prescribd
Prescribed

Complete following sentence: The _____ patient was seriously ill.
tached
observed
examined
prescribed
administered

Translate into Ukrainian: muscle cell.

м'язове волокно
м'язистий
м'яз ший
м'язова клітина
м'язовий білок

Translate into Ukrainian: along with

окремо від
без цього
разом з
повздожній з
протягом цього

Complete following sentence: The _____ of food molecules for energy is called “cellular respiration”.

break into
breakdown
break out
break of
break off

Complete following sentence: Metabolic reactions happen in specific locations in the _____.

protein
acid
amino acid
cell
DNA

Complete following sentence: The matrix is inside of _____ membranes.

one
triple
both

three
ten

Give the translation for: “beet sugar”

тростинний буряк
солодовий сироп
кленовий сироп
чорна патока
цукровий буряк

Give the translation for: “honey”

кленовий сироп
ячмінний солод
тростинний цукор
мед
цукор

Give the translation for: “hydrogen”

кисень
вуглекислий газ
оксиген
водень
вода

Give the translation for: “tricky”

легко
складно
доступно
опосередковано
небезпечно

Complete following sentence: What _____ the mitochondria?

are
were
have
will
is

Complete the sentence. Mitochondria _____ by two layers of membrane.

is organelles surrounded
are organelles surrounded
organelles surrounded
are organelles surrounding
is organelles surrounded

Choose the correct translation for “виробляти вуглекислий газ”:

- divide carbon dioxide
- produce carbon dioxide
- make carbon dioxide
- obtain carbon dioxide
- collect carbon dioxide

Choose the correct translation for “потрапляють у кров”:

- transport the bloodstream
- exit the bloodstream
- follow the bloodstream
- go the bloodstream
- enter the bloodstream

Choose the correct translation for “проходити через”:

- go through
- pass through
- enter through
- exit through
- come through

What are appropriate verb forms for Future Perfect Tense?

- Will be/Shall be+V3
- Shall/Will have+V3
- Shall +V3
- Will+V3
- Have/Has+V3

Complete the word-combination: _____-acid- лимонна кислота

- Lime
- Citric
- Lemon
- Citrin
- Citrus

Find the opposite for: inner

- inner
- outer
- lateral
- medial
- bilateral

What is the meaning of the prefix (inter-)?

- in

between
on
in front of
under

What is the meaning of the prefix (infra-)?
in front of
over
on
in
below

Translate into Ukrainian: clavicle
лопатка
плече
рука
підключичний
ключиця

Тестові завдання до заняття «Синтез та збереження ліпідів»

Complete the sentence. Lipid metabolism is the synthesis and _____ of lipids in cells, involving the breakdown or storage of fats for energy.
absorbing
digestion
degradation
obtain energy
storage fat

Complete the sentence. Lipogenesis is the process of _____ these fats.
metabolism
destructions
synthesizing
degradation
hydrolysis

Complete the sentence. Lipid metabolism is often considered the _____ and absorption process of dietary fat.
metabolism
degradation
digestion
storage

aggregate

Complete the sentence. Since lipids are _____ molecules, they need to be solubilized before their metabolism begins.

hydrophilic

hydropic

bibulous

hydrophobic

solid

Complete the sentence. Lipid metabolism often begins with _____, which occurs with the help of various enzymes in the digestive system.

reaction

metathesis

hydrolysis

oxidation

oxidization

Complete the sentence. The second step after the hydrolysis is the absorption of the fatty acids into the epithelial cells of the _____.

liver

intestinal wall

stomach

heart

esophagus

Complete the sentence. In the _____, fatty acids are packaged and transported to the rest of the body.

muscle cells

fat cells

epithelial cells

neurons

endothelial cells

Complete the sentence. Digestion is the first step to _____ metabolism.

fat

lipid

proteins

carbohydrates

cholesterol

Complete the sentence. Digestion of fats begins in the _____ through chemical digestion by lingual lipase.

stomach

liver

mouth
small intestine
large intestine

Complete the sentence. Ingested cholesterol is not broken down by the lipases and stays _____ until it enters the epithelium cells of small intestine.

damaged
defective
reduced
partial
intact

Complete the sentence. The majority of lipid digestion and absorption, however, occurs once the fats reach the_____.

large intestine
stomach
small intestines
mouth
liver

Complete the sentence. The _____ step in lipid metabolism is the absorption of fats.

first
main
second
great
base

Complete the sentence. Absorption of fats occurs only in the _____.

stomach
large intestine
small intestines
liver
mouth

Complete the sentence. Due to the _____ nature of membrane lipids, triglycerides and cholesterol, they require special transport proteins known as lipoproteins.

hydrophilic
hydropic
aversions
solid
hydrophobic

Complete the sentence. A number of these lipoproteins are _____ in the liver, but not all of them originate from this organ.

stored
synthesized
originated
damaged
broken

Insert the missing prepositions. In addition to dietary fats, storage lipids stored in the adipose tissues are one of the main sources of energy ____ living organisms.

of
with
for
on
in

Insert the missing prepositions. Triacylglycerols, lipid membrane and cholesterol can be synthesized ____ the organisms through various pathways.

of
on
by
with
in

Insert the missing prepositions. Lipid metabolism is the synthesis and degradation of lipids in cells, involving the breakdown or storage of fats ____ energy.

of
on
for
with
to

Insert the missing prepositions. These fats are obtained ____ consuming food and absorbing them or they are synthesized by an animal's liver.

of
on
from
with
to

Insert the missing prepositions. Lipogenesis is the process ____ synthesizing these fats.

on
with
for
of
in

Insert the missing prepositions. There are two ways organisms can use fats ____ obtain energy: consumed dietary fats and storage fat.

- of
- on
- for
- by
- to

Insert the missing prepositions. Lipid metabolism often begins ____ hydrolysis, which occurs with the help of various enzymes in the digestive system.

- into
- from
- of
- with
- among

Insert the missing prepositions. The second step after the hydrolysis is the absorption of the fatty acids ____ the epithelial cells of the intestinal wall.

- into
- on
- with
- for
- into
- in

Insert the missing prepositions. Digestion is the first step to lipid metabolism, and it is the process ____ breaking the triglycerides down into smaller monoglyceride units with the help of lipase enzymes.

- to
- on
- of
- with
- in

Insert the missing prepositions. Digestion of fats begins in the mouth through chemical digestion ____ lingual lipase.

- of
- on
- with
- by
- for

Insert the missing prepositions. Ingested cholesterol is not broken down by the lipases and stays intact until it enters the epithelium cells ____ small intestine.

at
on
of
with
for

Insert the missing prepositions. Chylomicrons are one sub-group of lipoproteins which carry the digested lipids from small intestine ____ the rest of the body.

of
with
to
for
in

Insert the missing prepositions. In addition to dietary fats, storage lipids stored in the adipose tissues are one ____ the main sources of energy for living organisms.

on
in
of
with
for

Choose the correct translation for “розпад, руйнування”

rehabilitation
reunion
breakdown
catalyst
recovery

Choose the correct translation for “збереження”.

wastage
amendment
storage
distributing
disburse

Choose the correct translation for “більшість”.

minority
majority
infancy
peculiar
nonage

Choose the correct translation for “поглинання”.

boredom

absorption
emission
expulsion
implication

Fill the gap: He says he has _____ a fortnight in the USA

spending
checked
visit
spent
spend

Fill the gap: He says he _____ to see us next Sunday

will come
comes
will have come
will came
will be come

Complete the sentence. The majority of lipid digestion and absorption, however, occurs once the fats reach the_____.

small intestines
large intestine
stomach
mouth
liver

Complete the sentence. Digestion is the first step to _____ metabolism

lipid
fat
proteins
carbohydrates
cholesterol

Insert the missing prepositions. These fats are obtained ____consuming food and absorbing them or they are synthesized by an animal's liver.

of
on
from
with
to

Insert the missing prepositions. Lipogenesis is the process ____ synthesizing these fats.

on

with
for
in
of

Answer the question. What is the first step of lipid metabolism?

hydration
oxylation
carboxylation
oxygenation
digestion

Complete the sentence. Absorption of fats occurs in_____.

pancreas
small intestine
large intestine
stomach
liver

Тестові завдання до заняття «Цитогенетика»

Choose the correct variant: Cytogenetics is a branch of genetics that is _____ how the chromosomes relate to cell behavior

concerning with
concerns with
concerned with
concern with
to concerned with

Identify the verb tense: Chromosomes were first observed in plant cells by Karl Wilhelm von Nägeli in 1842.

Past Simple, Active Voice
Future Simple, Passive Voice
Past Simple, Passive Voice
Present Simple, Passive Voice
Present Simple, Active Voice

Identify the verb tense: The mutagenic potential of radiation, chemicals, and viruses was evaluated by means of chromosome analysis.

Past Simple, Active Voice
Past Simple, Passive Voice
Future Simple, Passive Voice
Present Simple, Passive Voice
Present Simple, Active Voice

Identify the verb tense: The relation of chromosome aberrations to the origin of cancer was suggested by the consistent presence of the Philadelphia (Ph) chromosome in patients with chronic myelogenous leukemia.

Past Simple, Active Voice

Future Simple, Passive Voice

Present Simple, Passive Voice

Present Simple, Active Voice

Past Simple, Passive Voice

Identify the verb tense: Their behavior in animal (salamander) cells was described by Walther Flemming, the discoverer of mitosis, in 1882.

Past Simple, Active Voice

Future Simple, Passive Voice

Past Simple, Passive Voice

Present Simple, Passive Voice

Present Perfect, Active Voice

Identify the verb tense: The name was coined by another German anatomist, von Waldeyer in 1888.

Past Simple, Active Voice

Future Simple, Passive Voice

Past Simple, Passive Voice

Present Perfect, Passive Voice

Present Simple, Active Voice

Choose the correct variant: Techniques ____ in cytogenetics include karyotyping, analysis of G-banded chromosomes, other cytogenetic banding techniques

use

used

uses

using

user

Identify the verb tense: The evolution of cytogenetic techniques and the mapping of the human genome have provided scientists with a great deal of insight into the causes of numerous genetic disorders.

Present Perfect, Passive Voice

Present Perfect Continuous, Active Voice

Present Continuous, Active Voice

Present Perfect, Active Voice

Present Perfect Continuous, Passive Voice

Insert the preposition: Cytogenetic abnormalities are present in essentially all cases ____ plasma cell myeloma.

in
by
of
for
at

Insert the preposition: A subset of abnormalities has been associated ____ prognostic differences.

in
with
by
for
at

Insert the preposition: Classical cytogenetic studies demonstrate an abnormal karyotype in only one third of cases because ____ the low proliferative rate of plasma cells in vitro.

in
of
by
for
at

Insert the preposition: The demonstration of any karyotypic abnormality in metaphase cytogenetics is a surrogate marker of a relatively high proliferative rate and is associated _____ an adverse prognosis

in
by
for
with
at

Insert the preposition: It is associated with an adverse prognosis irrespective _____ the specific abnormalities present.

in
by
of
for
at

Choose the correct translation for “aberration”:

відповідь
відраза
відхилення
відлік

ВІДНОВЛЕННЯ

Choose the correct translation for “диференціальне фарбування хромосом”
chromosome bending techniques
chromosome binding techniques
chromosome banding techniques
chromosome bounding techniques
chromosome bunding techniques

Choose the correct translation for “генна картографія”
gene maping
gene mapping
gene mapling
gene mepping
gene napping

Identify the verb tense: Fifty years have elapsed since the discovery of the number of human chromosomes in 1956.
Present Perfect, Passive Voice
Present Perfect, Active Voice
Present Perfect Continuous, Active Voice
Present Continuous, Active Voice
Present Perfect Continuous, Passive Voice

Identify the verb tense: Newer techniques have been developed since then
Present Perfect, Active Voice
Present Perfect, Passive Voice
Present Perfect Continuous, Active Voice
Present Continuous, Active Voice
Present Perfect Continuous, Passive Voice

Complete the sentence: Newer techniques have been developed since then, _____ the initial conventional banding techniques to the currently used molecular array comparative genomic hybridisation.
ranged from
ranging from
range from
ranges from
to range from

Identify the verb tense: Cytogenetics has become an indispensable tool for the diagnosis of various genetic disorders
Present Perfect, Passive Voice
Present Perfect, Active Voice
Present Perfect Continuous, Active Voice

Present Continuous, Active Voice

Present Perfect Continuous, Passive Voice

Complete the sentence: Cytogenetics has become an indispensable tool for the diagnosis of various genetic disorders, paving the way for possible _____

disease and disorder

disruption and lesion

treatment and management

disintegration and decay

dissolution and dissociation

Choose the term to match the definition: The branch of genetics that studies the structure and behavior of chromosomes and their relation to human disease and disease processes.

cytology

cytogenetics

cytolysis

cytomeiosis

cytolergy

Choose the term to match the definition: thread-like structures in the nuclei of cells.

chromobindins

chromosomes

chromoblasts

chromobacteria

chromobacterium

Complete the sentence: During the past three decades, the importance of clinical cytogenetics to the practice of obstetrics and gynecology _____ dramatically _____ because clinical cytogenetics has a direct effect on the diagnosis, management, and prevention of many disorders that are caused by chromosome aberrations.

has dramatically increasing

has dramatically increased

have dramatically increased

have dramatically increasing

had dramatically increasing

Complete the sentence: In the first decade (1959 to 1968), cytogenetic analysis _____ to a number of important achievements in medicine.

to lead

led

lead

leaded

leading

Complete the sentence: The chromosome cause of previously described syndromes _____.

were defined

have defined

was defined

have being defined

are defined

Complete the sentence: New syndromes were identified as _____ chromosome aberrations.

to be caused by

being caused by

be caused by

was caused by

been caused by

Complete the sentence: _____ 150 different chromosome aberrations were described by 1964.

More then

Much than

More than

Many than

Most than

Complete the sentence: The possibility of prenatal diagnosis was raised, and tissue culturing of amniotic fluid cells _____.

was began

was begun

was begin

was beginning

was begins

Complete the sentence: The role of chromosome aberrations in the cause of spontaneous abortions _____.

was shows

was shown

was showing

was show

was to show

Complete the sentence: Previously _____ chromosome syndromes were confirmed.

establishes

established

establish

establishing

establisher

Translate into Ukrainian: aberration

ухилення

відхилення

ухиляння

прибутковість

нормалізація

Fill the gap: _____ you ill?

Is

Are

Has

Have

Had

From Greek “chromos” is:

form

colour

nature

beauty

liver

Fill the gap: Cytogenetics is the study of the structure and properties of _____.

fats

carbohydrates

proteins

enzymes

chromosomes

Choose correct forms of irregular verb: to begin

Begin/begin/begin

Begin/began/begun

Beginned/begined/begined

Begin/begun/begun

Began/begun/begun

Choose the correct variant. How many chromosomal aberrations were described by 1964?

More than 500

More than 200

More than 250

More than 150

More than 300

Translate into Ukrainian: decade

Дворіччя

Десятиріччя

Триріччя

Чотириріччя

Сторіччя

Fill the gap: the cytogenetics studies factors that cause chromosomal ____.

duplication

disintegration

integration

metabolism

changes

Complete the following sentence: The role of _____ aberrations in the cause of spontaneous abortions was shown.

tissue

cell

vessel

vein

chromosome

Тестові завдання до заняття «Генетика поширених захворювань»

Insert the prepositions: Everybody agrees that the major impact of genetics ____ health is through genes that influence susceptibility to heart attacks, diabetes, schizophrenia, and other common diseases.

on

as

for

of

in

Insert the prepositions: Everybody agrees that the major impact of genetics on health is through genes that influence susceptibility ____ heart attacks, diabetes, schizophrenia, and other common diseases.

to

as

for

of

in

Insert the prepositions: ____ retrospect we can see that the tools available were

inadequate for the task.
in
on
as
for
of

Insert the prepositions: In retrospect we can see that the tools available were inadequate ____ the task.
for
on
as
of
in

Insert the prepositions: The methods that had led successfully ____ understanding simply inherited diseases
to
on
as
of
in

Choose the correct variant: ____ recently, attempts to identify these genes failed.
Until
When
Before
After
Currently

Complete the sentence: Coronary heart disease, essential hypertension, diabetes mellitus, senile dementia, manic depressive psychosis, schizophrenia, and other common diseases of adults _____ cluster in families.
tend to
tend at
tend for
tend by
tend of

Complete the sentence: The familial aggregation of these disorders is _____ caused by a single gene defect.
rarely
rare
rear

rearily
random

Complete the sentence: It _____ the cumulative interaction of a number of genes with environmental factors.

results from
results of
result from
result of
results by

Complete the sentence: These disorders are therefore _____ to show multifactorial or polygenic inheritance.

said
told
say
says
tell

Complete the sentence: The risk of polygenic disease in first degree relatives is generally _____ 5-10%.

less than
few than
less then
least than
little than

Complete the sentence: The risk of multifactorial disease, however, _____ from one disease to another and from family to family.

varies
variety
very
vary
wary

Complete the sentence: Within a family the risk depends on the _____ of the disorder in the proband, the number of affected family members, and the contribution from environmental risk factors.

severity
severe
several
severness
severessness

Complete the sentence: Within a family the risk depends on the severity of the

disorder in the _____, the number of affected family members, and the contribution from environmental risk factors.

proband

offspring

children

infant

child

Complete the sentence: Previously, common diseases were _____ to be caused by interactions among behavioral, environmental, and genetic factors.

thought

though

through

throughout

tough

Complete the sentence: These conditions _____ leading causes of death for the last half century.

have been

has been

have being

has being

are been

Complete the sentence: The underlying genetic causes of these common diseases _____ poorly _____.

were ... understood

was ... understood

is ... understood

have ... understood

has been... understood

Complete the sentence: Today, complex diseases are now known to be caused by interactions _____ genes and environment factors including smoking, poor diet, and lack of exercise.

among

within

without

beside

along

Complete the sentence: In _____ cases, these environmental factors can alter DNA or the histone proteins in chromosomes.

some

any

no
another
more

Complete the sentence: These modifications can allow the disease _____ to be passed on to offspring.

trait
trade
thread
tread
trate

Complete the sentence: These modifications can allow the disease trait to be passed on to _____.

offspring
proband
ancestor
parents
grandparents

Complete the sentence: _____ modifications can allow the disease trait to be passed on to offspring

These
This
That
Thou
Though

Complete the sentence: This non-DNA heredity is _____ epigenetics.

termed
coined
listed
enrolled
enlisted

Complete the sentence: This non-DNA _____ is termed epigenetics.

heredity
hereditary
inherit
inheritance
inherited

Complete the sentence: New technologies and scientific approaches _____ researchers to identify an increasing number of variations in the genome that are associated with risk of developing common complex conditions.

have allowed
has allowed
are allowed
have been allowed
are being allowed

Complete the sentence: Large sets of information generated by genome-wide association studies and sequencing studies are entered into public databases freely _____ to researchers around the world.

available
absent
relevant
irrelevant
important

Choose the correct variant: This speeds efforts to ____ identify new genetic variations that contribute to the development of complex diseases.

continually
dramatically
sharply
randomly
continuous

Choose the correct variant: Hundreds of new genetic variations have been associated with risk for developing a wide variety of conditions, and a common cause of age-related _____ known as macular degeneration.

blindness
blind
blurness
blurred
blinders

Choose the correct variant: These new discoveries are _____ to lead to better ways to detect risk, select preventive strategies, and treat common complex conditions.

likely
like
likelihood
alike
likes

Choose the correct variant: The NIH's Genes and Environment Initiative, in addition to _____ genetic variations associated with complex diseases, aims to develop new technologies for studying the interaction of genes and environmental factors.

searching for
searched for

searcher of
searchers for
searching of

ЛІТЕРАТУРА

I. Основна:

1. English for Professional Purposes: Medicine = Англійська мова за професійним спрямуванням: Медицина : textbook / О.О. Pisotska, I.V. Znamenska, V.G. Kostenko, O.M. Bieliaieva. – Kyiv : AUS Medicine Publishing, 2018. – 368 p.
2. Пісоцька О.О. Англійська мова для фахівців у галузі медицини. Частина II / I.B. Знаменська, О.О. Пісоцька, В.Г. Костенко. – Полтава: ТОВ “АСМІ”, 2010. – 191 с.

II. Додаткова:

1. Єнікеева А.Б. Англійська мова для медиків / А.Б. Єнікеева, I.B. Корнейко. – Харків: ХДМУ, 2000. – 64 с.
2. Марковина И.Ю. Английский язык: учебник / И.Ю. Марковина, З.К. Максимова, М.Б. Вайнштейн; под. общ. ред. И.Ю. Марковиной [4-е изд., испр. и перераб.]. – М.: ГЭОТАР-Медиа, 2010. – 368 с.
3. Українсько-англійський медичний словник Дорладна. – Львів: Наутілус, 2006. – Т. 1. – 12001; Т. 2 – 1024.
4. Чурилов Л.П. Английский язык для медиков: учебник / Л.П. Чурилов, Ю.И. Строев, В.И. Утехин [и др.]. – СПб.: ЭЛБИ-СПб, 2012. – 312 с.
5. Chabner Davi-Ellen. Medical Terminology: A Short Course. – W.B. Saunders Company, 2009. – 241 p.
6. Glendinning E. Professional English in Use. Medicine. / Glendinning E., Howard R. Cambridge University Press, 2007. – 173 p.
7. Györffy M. English for Doctors: Authentic Consulting-Room Activities for Doctors, Dentists, Students and Nurses / Maria Györffy. – Passau: Schenk Verlag, 2010. – 292 p.
8. McCarter S. Oxford English for Careers: Medicine. Part 2 / S. McCarter. – Oxford: Oxford University Press, 2010. – 144 p.
9. Англо-русский медицинский энциклопедический словарь (адаптированный перевод 26-го издания Стедмана) / Главный редактор Чучалин А.Г., научн. ред. Улумбеков Э.Г., Поздеев О.К. – М. : ГЭОТАР, 1995. – 716 с.
10. Новий англо-український медичний словник / За ред. Ривкіна В.Л., Бенюмовича М.С. – К.: Арій, 2007. – 784 с.
11. Юдіна Є. Підручник англійської мови: підручник / Є. Юдіна, Л. Потяженко. – Київ: Вища школа, 1994. – 319 с.
12. Gotto Antonio M., Jr. The Cornell Illustrated Encyclopaedia of Health. – Lifeline Press – Washington, D.C. – 2002. – 1312 с.
13. Davidson's Principles & Practice of Medicine. – Churchill Livingstone, 2006. – 1392 p.
14. Davies J.J. Essentials of Medical Terminology. – Thomson Delmar Learning, 2008. – P. 406-471.
15. Oxford Advanced Learner's Dictionary. – Oxford University Press, 2005. – 1899 с.

16. Pohl Alison. Test Your Professional English. Medical. – Penguin English, 2002. – 104 с.
17. Tortora G.J. Principles of Human Anatomy / G.J. Tortora, M. Nielsen // John Wiley and Sons, 2009. – P. 821-860.
18. Urdang L. The Bantam Medical Dictionary. – Bantam Books, 2009. – 628 p.
19. Walker R. Human Body. – Kingfisher Publications, 2006. – P. 54-55.
20. Webster's New World Medical Dictionary. – Wiley Publishing, 2008. – 480 p.

Інформаційні ресурси

English in Professional Use: "Medicine". Reading-book / I.G. Romanko, O.O. Pisotska, I.V. Znamenska. – Режим доступу:
http://www.umsa.edu.ua/lecture/inmov/english_in_professional_use.pdf.
Bell English Online. – Режим доступу: <http://www.bellenglish.com/>.
English with the BBC Service – Режим доступу:
<http://www.bbc.co.uk/worldservice/learningenglish/index.shtml>
Oxford University Press. – Режим доступу: <http://www.oup.co.uk/>
OUP online.– Режим доступу: <http://www.oup.com/online/>
Oxford DNB, online references, etc. – Режим доступу:
Longman Dictionary. – Режим доступу: <http://www.ldoceonline.com/>
Internet Grammar of English (very academic). – Режим доступу:
<http://www.ucl.ac.uk/internet-grammar/home.htm>
English Grammar and Writing online. – Режим доступу:
<http://www.edufind.com/english/grammar/>
Good tests and exercises in English Grammar. – Режим доступу:
<http://www.usingenglish.com/online-tests.html>