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**The Department of Latin Medical Terminology**

**T.A. Kostromina, T.A. Gladilina**



**COLLECTED TESTS  
in Latin Medical Terminology**

***for Foreign Students of the Medical Department***

**Kursk – 2012**



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**Кафедра латинского языка и основ терминологии**

**Т.А. Костромина, Т.А. Гладилина**



**СБОРНИК ТЕСТОВЫХ ЗАДАНИЙ  
по латинскому языку и основам медицинской  
терминологии**

*для иностранных студентов лечебного  
факультета (на английском языке)*

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**Т.А. Костромина, Т.А. Гладилина** Сборник тестовых заданий по латинскому языку и основам медицинской терминологии для иностранных студентов лечебного факультета (на английском языке). – Курск: КГМУ, 2012. - 102 с.

**Рецензенты:**

**Ляшев Ю.Д.** – д.м.н., профессор, декан факультета иностранных учащихся Курского государственного медицинского университета,

**Шамара И.Ф.** – к.филол. наук, доцент, заведующая кафедрой иностранных языков Курского государственного медицинского университета.

Сборник тестовых заданий составлен в соответствии с ФГОС ВПО – 3-го поколения.

Тестовые задания созданы в соответствии с концепцией тестового контроля знаний студентов, разработанной в КГМУ и на основе Методических рекомендаций «Тестовая оценка знаний студентов на кафедрах (курсах) латинского языка и основ терминологии» (Т.А. Костромина, Москва, 2008).

Сборник включает 350 тестовых заданий трех уровней восприятия для анкетного и компьютерного тестирования в оболочке Adit TestDesk с эталонами ответов.

Терминологическая база взята из международных номенклатур, в заданиях отражен материал основного учебного пособия.

Использование в учебном процессе тестовых заданий, включенных в сборник, позволяет организовать и осуществить тематический, рубежный и дисциплинарный контроль знаний студентов 1 курса факультета иностранных учащихся, обучающихся на английском языке.

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## **ВВЕДЕНИЕ**

Создание предлагаемого учебного пособия продиктовано потребностями модернизации современного образования.

Важным компонентом становления личности является её профессиональная компетентность. Она оценивается навыками владения современными технологиями в области медицинской практики, которые основываются на владении специализированным языком медицинской профессии.

С этой целью инновационный процесс в медицинском вузе, в частности на кафедре латинского языка и основ терминологии КГМУ, должен осуществляться с учётом формирования предметно-профессиональных компетенций, что обеспечивает сформированность основ латинской медицинской терминологии у студентов-иностранцев.

Сборник тестовых заданий может быть использован не только в учебном процессе, но и при выполнении самостоятельной работы студентами, что позволяет осуществить контроль сформированности соответствующих компетенций. Кроме того, он также выполняет обучающую функцию, поскольку систематизирует учебный материал и делает возможным осуществление самоконтроля на основе приводимых ключей к тестовым заданиям.

Предполагается, что в ходе обучения студентов терминологическому латинскому языку посредством тестовой методики будут достигнуты следующие цели:

- формирование представления о предмете «Латинский язык» и современном состоянии медицинской терминологии;
- формирование компонентов профессионально-терминологической компетенции:
  - грамматической компетенции на материале международной анатомической терминологии,
  - компетенции терминологического словообразования раздела «Клиническая терминология»,
  - компетенции владения способами извлечения информации из наименований лекарственных средств раздела «Фармацевтическая терминология»,
  - компетенции владения терминологическим минимумом трех разделов медицинской терминологии,
  - компетенции терминологического тренинга, формируемой при выполнении тестовых заданий;
- формирование когнитивных, аналитических и информационных умений у студентов.

## **INTRODUCTION**

Creation of the proposed tutorial is dictated by the needs of the modernization of the higher medical education.

The professional competence is an important component of a personality development. Its level is estimated by the level of modern technology skills mastering in the field of medical practice, which are based on the study of the specialized language of the medical profession.

For this purpose the Latin Medical Terminology Department of the Kursk State Medical University (KSMU) is focused on the formation of the subject-professional competencies, which provide the basics of the international language of communication of physicians for bilingual students.

The tutorial "Collected Tests in Latin Medical Terminology for foreign students of the medical department" may be applied not only as a teaching aid during regular classes, but it may be used by the students for independent work, which enables the teachers to check the level of the corresponding competences.

Besides, the teaching function of the tutorial is evident, as it systematizes the studied material and makes self control of the students possible due to the offered keys to the tasks.

It is assumed that in the process of studying the basics of Latin medical terminology by using the test techniques the students will achieve the following objectives:

- formation of the notion of the Latin language and modern state of the medical terminology;
- formation of the components of the subject-professional competence comprising:
  - grammar competence, mastered on the basis of the International Anatomical terminology,
  - competence of terminological word building based on the "The Clinical Terminology",
  - competence, based on the analysis of types of drug names and obtaining the necessary pharmacological information from them in the "Pharmaceutical terminology",
  - competence of assuming the terminological vocabulary of three subdivisions of the medical term system.
  - competence of terminological training, formed by drilling the test tasks;
- formation of cognitive and analytical students' skills.

The authors hope that the tutorial "Collected Tests in Latin Medical Terminology for foreign students of the medical department" will help students not only to master the Latin Medical Terminology, but will also create firm relations between Latin and professional disciplines which is our major aim.

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**PART ONE**  
**ANATOMICAL TERMINOLOGY BASICS OF LATIN GRAMMAR**

**Theme One: The Latin Alphabet. Rules of Reading**

**1. CHOOSE SEVERAL CORRECT ANSWERS**

TERMS, IN WHICH THE LETTER "C" IS READ LIKE [ts]:

- a) plicae
- b) auricula
- c) chiasma
- d) cellula
- e) calyx

**2. CHOOSE SEVERAL CORRECT ANSWERS**

TERMS, IN WHICH THE LETTER "S" IS READ LIKE [z]:

- a) accessorius
- b) intumescentia
- c) adiposus
- d) vesica
- e) suspensorius

**3. CHOOSE SEVERAL CORRECT ANSWERS**

TERMS, IN WHICH THE LETTER "U" IS READ LIKE [v]:

- a) pleura
- b) aequalis
- c) lingula
- d) angulus
- e) sanguis

**4. CHOOSE SEVERAL CORRECT ANSWERS**

TERMS, IN WHICH THE COMBINATION OF LETTERS "TI-" IS READ LIKE [tsi]:

- a) spatium
- b) diverticulus
- c) digestio
- d) ossificatio
- e) mixtio

**5. MATCH:**

LATIN TERM

- 1) quartus
- 2) gustus
- 3) ciliaris
- 4) calyx
- 5) cervix

READING OF THE FIRST LETTER

- a) k
- b) ts
- c) g

## Theme Two: Rules of Putting Stress

### 6. MATCH:

LATIN TERM

- 1) deformans
- 2) arteriosus
- 3) patella
- 4) alveolus
- 5) palpebra

STRESSED SYLLABLE

- a) second from the end
- b) third from the end

### 7. MATCH:

SUFFIX

- 1) -al-
- 2) -ic-
- 3) -ur-

TYPE OF SYLLABLE

- a) LONG
- b) SHORT

### 8. MATCH:

LATIN TERM

- 1) tendineus
- 2) adductorius
- 3) laryngealis
- 4) cupula
- 5) patella

STRESSED SYLLABLE

- a) second from the end
- b) third from the end

## Theme Three: The Structure of an Anatomical Term. Non-agreed Attribute. Latin Noun

### 9. MATCH:

ENDING OF NOUN

- 1) -us
- 2) -um
- 3) -on
- 4) -a
- 5) -er
- 6) -u
- 7) -es

GENDER

- a) m
- b) f
- c) n

### 10. MATCH:

GENITIVE ENDING

- 1) -i
- 2) -is
- 3) -ae

DECLENSION

- a) 1st
- b) 2nd
- c) 3rd

## 11. CHOOSE SEVERAL CORRECT AUSUVERS NOUNS OF THE SECOND DECLENSION

- 1) sphincter, eris
  - 2) atrium, i
  - 3) species, ei
  - 4) lumbus, i
  - 5) visus, us

## 12. CHOOSE SEVERAL CORRECT AUSUVERS NOUNS OF THE MASCULINE GENDER

- 1) *musculus*, i
  - 2) *corpus*, oris
  - 3) *tuber*, eris
  - 4) *tractus*, us
  - 5) *humerus*, i

### 13. CHOOSE SEVERAL CORRECT AUSUVERS NOUNS OF THE NEUTER GENDER

- 1) sulcus
  - 2) membrum
  - 3) membrana
  - 4) olecranon
  - 5) genu

14. MAKE UP THE TERM:  
CHOOSE THE PROPER ENDINGDS:

MUSCLE OF THE NECK  
Muscul\_\_\_\_ coll\_\_\_\_  
um                  um  
us                  us  
i                    i

## 15. MATCH:

## LATIN TERM

- 1) incisura, ae f
  - 2) brachium, i n
  - 3) sulcus, i m
  - 4) membrum, i n

## ENGLISH EQUIVALENT

- a) groove
  - b) membrane
  - c) bone
  - d) shoulder

## 16. MATCH:

## ENGLISH

- 1) plate
  - 2) tooth
  - 3) passage
  - 4) cavity

## LATIN TERM

- a) dens, dentis m
  - b) cavum, i n
  - c) lamina, ae f
  - d) sinus, us m
  - e) ductus, us m
  - f) meatus, us m

17. MATCH;

## TERMS

- 1) ligament of the knee - ligamentum gen...
  - 2) body of the bone - corpus oss...
  - 3) muscle of the face - musculus faci...
  - 4) tuber of the maxilla - tuber maxill...

## MISSING LATIN ENDINGS

- a) -ae
  - b) -i
  - c) -is
  - d) -us
  - e) -ei

## 18. MAKE UP THE TERM:

## CHOOSE THE PROPER ENDINGS

## PEDICLE OF THE ARCH OF THE VERTEBRA

pediculus arc\_\_\_\_\_ vertebr\_\_\_\_\_

**us**                                   **us**

a a

**ae**

i i

## 19. MATCH:

## LATIN TERM

- 1) cranium
  - 2) digitus
  - 3) dens
  - 4) concha
  - 5) membrum

## ENGLISH EQUIVALENT

- a) extremity
  - b) tooth
  - c) skull
  - d) finger
  - e) shell
  - f) membrane

## 20. MATCH:

FINISH THE DICTIONARY FORM OF EACH WORD:

- |               |         |
|---------------|---------|
| 1) humerus    | a) us m |
| 2) ductus     | b) i m  |
| 3) tuberculum | c) ae f |

## 21. MATCH:

## **FINISH THE DICTIONARY FORM OF EACH WORD:**

- |              |           |
|--------------|-----------|
| 1) facies    | a) ae f   |
| 2) foramen   | b) i n    |
| 3) crista    | c) ei f   |
| 4) membrum   | d) inis n |
| 5) processus | e) us m   |

## 22. MATCH:

LATIN TERM	ENGLISH EQUIVALENT
1) incisura	a) cavity
2) cavum	b) head
3) sinus	c) notch
4) caput	d) passage
5) meatus	e) sinus

## **Theme Four: Agreed Attribute. Adjective**

### 23. MAKE UP THE TABLE:

INSERT THE ENDINGS OF ADJECTIVES OF THE FIRST GROUP:

1 <sup>st</sup> gr.	m	f	n
NOMINATIVUS			
GENETIVUS			

#### 24. MAKE UP THE TABLE:

INSERT THE ENDINGS OF ADJECTIVES OF THE SECOND GROUP:

$2^{\text{ND}}$ gr.	m	f	n
NOMINATIVUS			
GENETIVUS			

25. CHOOSE THE CORRECT ANSWER:  
ADJECTIVE IN THE LATIN TERM FOR "SACRAL BONE"

- 1) cruciatum
- 2) sacrale
- 3) sacrum

26. CHOOSE THE CORRECT ANSWER:  
ADJECTIVE IN THE LATIN TERM FOR "SACRAL VERTEBRA"

- 1) cruciata
- 2) sacralis
- 3) sacra

27. CHOOSE THE CORRECT ANSWER:

CERVICAL SEPTUM  
SEPTUM CERVICAL...

- 1) -er
- 2) -a
- 3) -is
- 4) -um
- 5) -e

28. CHOOSE THE CORRECT ANSWER:

MEDIAL SURFACE  
FACIES MEDIAL..

- 1) -us
- 2) -e
- 3) -a
- 4) -is
- 5) -um

29. MATCH:

TERMS	MISSING LATIN ENDINGS
1) sulcus palatin...	a) -us
2) os palatin...	b) -er
3) processus palatin...	c) -a
4) spina palatin...	d) -um
5) facies palatin...	

30. MATCH:

TERMS	ENDINGS
1) musculus rect...	a) -e
2) foramen ethmoidal...	b) -um
3) foramen palatin...	c) -us

- 4) crista iliac... d) -is  
5) os nasal... e) -a

31. CHOOSE THE CORRECT ANSWER:  
**WING – SHAPED**

- 1) mastoideus  
2) thyreoideus  
3) alaris  
4) pterygoideus  
5) sigmoideus

32. CHOOSE THE CORRECT ANSWER:  
**RELATING TO THE LOWER JAW**

- 1) maxillaris  
2) mandibula  
3) mandibularis  
4) temporalis  
5) occipitalis

33. CHOOSE THE CORRECT ANSWER:  
**RELATING TO A WING**

- 1) pterygoideus  
2) ethmoidalis  
3) alaris  
4) temporalis  
5) articularis

34. MATCH:

LATIN TERMS	MISSING LATIN ENDINGS
1) ligamentum transvers...	a) -a
2) processus articular...	b) -e
3) glandula thyreoide...	c) -um
4) foramen ethmoidal...	d) -is
5) substantia alb...	e) -us

35. MATCH:

LATIN TERMS	MISSING LATIN ENDINGS
1) facies nasal...	a) -is
2) os temporal...	b) -e
3) processus alveolar...	
4) caput brev...	
5) fossa mandibular...	

36. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

GROOVE OF THE TRANSVERSE SINUS

- 1) sulci
- 2) transversus
- 3) sinus
- 4) transversi
- 5) transversa
- 6) sulcus

37. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

PERPENDICULAR PLATE OF THE PALATINE BONE

- 1) perpendicularis
- 2) perpendicularare
- 3) palatinum
- 4) palatini
- 5) lamina
- 6) palatina
- 7) os
- 8) ossis

38. CHOOSE SEVERAL CORRECT ANSWERS:

TERMS WITH NON-AGREED ATTRIBUTES:

- 1) ostium venae
- 2) membrana tectoria
- 3) alveus hippocampi
- 4) tuber cinereum
- 5) tuberculum gracile

39. CHOOSE SEVERAL CORRECT ANSWERS:

TERMS WITH AGREED ATTRIBUTES

- 1) os lunatum
- 2) os pubis
- 3) os metacarpale
- 4) os ischii
- 5) os palatinum

40. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

BRANCH OF THE MIDDLE LOBE

ramus lob    medi     
    us              us  
    a              a  
    ae            ae  
    i              i

### Theme Five: Comparative Degree of Adjectives

41. MAKE UP THE TABLE:

INSERT THE ENDINGS OF ADJECTIVES IN THE COMPARATIVE DEGREE

	m	f	n
NOMINATIVUS			
GENETIVUS			

42. MATCH:

LATIN TERM

- 1) incisura infer...
- 2) membrum super...
- 3) processus anter...
- 4) ganglion poster...
- 5) cornu anter...

MISSING ENDING OF ADJECTIVE

- a) -ior  
b) -ius

43. MATCH:

LATIN TERM

- 1) greater muscle    musculus ...
- 2) greater horn    - cornu ...
- 3) greater fossa    - fossa ...
- 4) surface of the greater wing  
                        - facies alae ...
- 5) groove of the greater nerve  
                        - sulcus nervi ...

MISSING ADJECTIVE

- a) major  
b) majus  
c) majoris

44. MATCH:

LATIN TERM  
ENDING

MISSING PART OF THE ADJECTIVE

- |   |          |
|---|----------|
| 1) greater petrosal nerve<br>nervus petrosus maj...             | a) -or   |
| 2) posterior ethmoidal foramen<br>foramen ethmoidale posteri... | b) -oris |
| 3) lesser sublingual duct<br>ductus sublingualis min...         | c) -us   |
| 4) crest of the lesser tubercle<br>crista tuberculi min...      |          |
| 5) groove of the superior sinus<br>sulcus sinus superi...       |          |

**45. MATCH:**

LATIN TERM	MISSING PART OF THE ADJECTIVE
ENDING	
1) tuberculum maj...	a) -or
2) lobus superi...	b) -us
3) foramen min...	
4) cornu inferi...	
5) fissura superi..	

**46. MAKE UP THE TERM:**

CHOOSE THE PROPER WORD IN THE GIVEN ORDER:

**SKELETON OF THE LOWER LIMB**

1. _____	2. _____	3. _____
1. <b>skeleton</b> skeleti	2. <b>membrum</b> membri	3. <b>inferior</b> inferius <b>inferioris</b>

**Theme Six: Superlative Degree of Adjectives. Compound Adjectives. Substantivation**

**47. CHOOSE SEVERAL CORRECT ANSWERS:**

**LATIN EQUIVALENTS TO THE ADJECTIVE "HIGHEST"**

- 1) superficialis
- 2) supremus
- 3) superior
- 4) maximus
- 5) longissimus

**48. CHOOSE SEVERAL CORRECT ANSWERS:**

**ADJECTIVES IN THE SUPERLATIVE DEGREE**

- 1) longus
- 2) supremus

- 3) minimus
- 4) major
- 5) latissimus

49. MATCH:

POSITIVE DEGREE

- 1) magnus
- 2) parvus
- 3) latus

SUPERLATIVE DEGREE

- a) latissimus
- b) minimus
- c) supremus
- d) maximus

50. MATCH:

LATIN NAMES OF INTESTINES:

- 1) rectum
- 2) jejunum
- 3) intestinum tenue
- 4) intestinum crassum
- 5) caecum

ENGLISH EQUIVALENTS

- a) blind gut
- b) iliac intestine
- c) straight gut
- d) empty gut
- e) large intestine
- f) small intestine

51. CHOOSE THE CORRECT ANSWER:

ADJECTIVE FOR THE NAME OF THE "**BONE UNDER THE TONGUE**":

OS ...

- 1) hypoglossum
- 2) hyoideum
- 3) submandibulare
- 4) sublinguale

52. CHOOSE THE CORRECT ANSWER:

ADJECTIVE FOR THE NAME OF THE "**NERVE UNDER THE TONGUE**":

NERVUS ...

- 1) hyoepiglotticus
- 2) hyoideus
- 3) sublingualis
- 4) hyoglossus
- 5) hypoglossus

53. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

ROUND LIGAMENT OF THE UTERUS

- 1) ligamenti

- 2) ligamentum
- 3) teretis
- 4) teres
- 5) uteri
- 6) uterus

### **Theme Seven: Revision of the Studied Material**

54. MAKE UP THE TERM:

CHOOSE THE PROPER WORD IN THE GIVEN ORDER:

#### **ALAR PROCESS OF THE ETHMOID BONE**

1. processus	2._____	3._____	4._____
	ala	os	<b>ethmoidalis</b>
	alae	ossis	<b>ethmoidale</b>
	alaris		
	alare		

55. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

#### **TUBERCLE OF THE TOOTH**

tubercul	den	_____
um	s	
i	tis	

56. MAKE UP THE TERM:

CHOOSE THE PROPER WORD IN THE GIVEN ORDER:

#### **CREST OF THE LESSER TUBERCLE**

1_____	2_____	3_____
crista	tuberculum	<b>major</b>
cristae	tuberculi	<b>minor</b>
		<b>minoris</b>
		<b>majoris</b>

57. MAKE UP THE TERM:

CHOOSE THE PROPER WORD IN THE GIVEN ORDER:

#### **INFERIOR THYROID TUBERCLE**

1_____	2_____	3_____
tuberculum	thyroideus	<b>inferior</b>
tuberculi	thyroidea	<b>inferius</b>
	thyroideum	<b>inferioris</b>

**58. CHOOSE SEVERAL CORRECT ANSWERS:  
ADJECTIVES IN THE NEUTER GENDER FORM**

- 1) minor
- 2) sacrum
- 3) cervicale
- 4) liber
- 5) majus

**59. CHOOSE SEVERAL CORRECT ANSWERS:  
ADJECTIVES IN THE GENITIVE FORM**

- 1) longissimi
- 2) minoris
- 3) ethmoidale
- 4) minimae
- 5) majus
- 6) inferius

**60. MATCH:**

LATIN TERM	MISSING ADJECTIVE
1) greater muscle - musculus ...	a) majus
2) greater tubercle- tuberculum ...	b) majoris
3) greater palatine groove - sulcus palatinus ...	c) major
4) greater ligament - ligamentum ...	
5) surface of the greater wing - facies alae ...	

**61. MATCH:**

LATIN TERM	MEANING
1) posterior	a) from the belly
2) superior	b) above
3) ventralis	c) below
4) anterior	d) behind
5) inferior	e) from the back
6) dorsalis	f) in front of

**62. MATCH:**

TERMS	MISSING LATIN ENDINGS
1) neck of the scapula - collum scapul...	a) -ae
2) fascia of the shoulder - fascia brachi...	b) -i

- |                        |                     |        |
|------------------------|---------------------|--------|
| 3) body of the radius  | - corpus radi..     | c) -is |
| 4) groove of the sinus | - sulcus sin...     | d) -us |
| 5) muscle of the head  | - musculus capit... | e) -ei |

63. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

#### CREST OF NECK OF RIB

- 1) colli
- 2) crista
- 3) costae
- 4) costa
- 5) collum
- 6) cristae

64. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

#### LIGAMENT OF TUBERCLE OF RIB

- 1) ligamenti
- 2) tuberculum
- 3) costae
- 4) costa
- 5) ligamentum
- 6) tuberculi

65. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

#### MIDDLE CERVICAL GANGLION

- 1) cervicalis
- 2) medium
- 3) ganglion
- 4) medius
- 5) ganglii
- 6) cervicale

66. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

#### LEFT LOBE OF THE THYROID GLAND

- 1) lobus
- 2) lobi
- 3) glandula
- 4) glandulae

- 5) sinister
- 6) sinistri
- 7) thyroidea
- 8) thyroideae

67. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

MUSCULAR MEMBRANE OF THE SMALL INTESTINE

- 1) membranae
- 2) tenuis
- 3) inestini
- 4) intestinum
- 5) muscularare
- 6) muscularis
- 7) tenue
- 8) membrana
- 9) musculi

68. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

ORIFICE OF THE INFERIOR HOLLOW VEIN

ostium ven	_____	cav	_____	infer	_____
	a		a		ior
	ae		ae		ius
					ioris

69. MAKE UP THE TERM

CHOOSE THE PROPER ENDINGS:

POSTERIOR INTERMUSCULAR SEPTUM

Septum intermuscular	_____	posteri	_____
	is		ioris
	e		ior
			ius

### Theme Eight: Nouns of the Third Declension. Masculine Gender

70. CHOOSE THE CORRECT ANSWER:

GENITIVE ENDING OF THE NOUN *aequator*:

- 1) -onis
- 2) -oris

- 3) -enis
- 4) -eris
- 5) -inis

71. CHOOSE THE CORRECT ANSWER:

**STRETCHING MUSCLE**

- 1) m.extensor
- 2) m.depressor
- 3) m.abductor
- 4) m.elevator
- 5) m.corrugator

72. CHOOSE THE CORRECT ANSWER:

**CHEWING MUSCLE**

- 1) m.flexor
- 2) m.constrictor
- 3) corrugator
- 4) m.masseter
- 5) m.buccinator

73. CHOOSE THE CORRECT ANSWER:

**WIDENING MUSCLE**

- 1) m.abductor
- 2) m.adductor
- 3) m.dilatator
- 4) m.sphincter
- 5) m.rotator

74. MATCH:

**LATIN TERM**

- 1) m.constrictor
- 2) m.tensor
- 3) m.dilatator
- 4) m.elevator
- 5) m.corrugator

**MEANING**

- a) straining muscle
- b) widening muscle
- c) narrowing muscle
- d) shortening muscle
- e) raising
- f) wrinkling muscle

75. MATCH:

**LATIN TERM**

- 1) humor aquos..

**MISSING ENDING**

- a) -um

- |                      |        |
|----------------------|--------|
| 2) pulmo dext...     | b) -a  |
| 3) paries jugular... | c) -er |
| 4) os palatin...     | d) -is |
| 5) tuber frontal...  | e) -e  |
|                      | f) -us |

**76. MATCH:**

LATIN TERM	GENDER
1) mater, tris	a) m
2) cor, cordis	b) f
3) gaster, tris	c) n
4) tuber, eris	
5) os, oris	

**77. MATCH:**

LATIN TERM	MEANING
1) paries, etis m	a) wall
2) os, oris n	b) mouth
3) apex, icis m	c) bone
4) pulmo, onis m	d) tip
5) vertex, icis m	e) top
6) os, ossis n	f) lung

**78. CHOOSE SEVERAL CORRECT ANSWERS:**

**NOUNS OF THE MASCULINE GENDER OF THE 3rd DECLENSION**

- 1) sapo, onis
- 2) agger, eris
- 3) tabes, is
- 4) densitas, atis
- 5) embryo, onis

**79. CHOOSE SEVERAL CORRECT ANSWERS:**

**EXCEPTIONS FROM THE RULE ON THE 3rd DECLENSION**

- 1) pollex, icis
- 2) gaster, tris
- 3) pes, pedis
- 4) vomer, eris
- 5) mater, tris

**80. MAKE UP THE TERM:**

**PUT THE WORDS IN A PROPER LATIN ORDER:**

**LONG RADIAL EXTENSOR MUSCLE OF THE WRIST**

- 1) radialis
- 2) musculus

- 3) longus
- 4) carpi
- 5) extensor

81. MAKE UP THE TERM:

PUT THE WORDS IN A PROPER LATIN ORDER

SHEATH OF THE TENDON OF THE FLEXOR MUSCLE OF THE WRIST

- 1) musculi
- 2) flexoris
- 3) tendinis
- 4) vagina
- 5) carpi

82. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

SHORT ABDUCTOR MUSCLE OF THE FOREFINGER

- 1) pollex
- 2) indicis
- 3) abductoris
- 4) musculus
- 5) brevis
- 6) breve
- 7) pollicis
- 8) index
- 9) abductor

83. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

SOFT MEDULLARY TUNIC OF THE BRAIN

- 1) dura
- 2) pia
- 3) cerebri
- 4) encephalon
- 5) encephali
- 6) cerebrum
- 7) matris
- 8) mater

84. MAKE UP THE TERM:  
CHOOSE THE PROPER FORMS OF THE WORDS

SUPERIOR LOBE OF THE LUNG

<b>lobus</b>	1) _____	2) _____
	<b>pulmo</b>	<b>superioris</b>
	<b>pulmonis</b>	<b>superius</b>
		<b>superior</b>

85. MAKE UP THE TERM:  
CHOOSE THE PROPER FORMS OF THE WORDS:

LONG FLEXOR MUSCLE OF THE POLLEX

<b>Musculus</b>	1) _____	2) _____	3) _____
	<b>flexoris</b>	<b>pollicis</b>	<b>longi</b>
	<b>flexor</b>	<b>pollex</b>	<b>longus</b>

86. MAKE UP THE TERM:  
CHOOSE THE PROPER FORMS OF THE WORDS

TIP OF THE RIGHT LUNG

1) _____	2) _____	3) _____
<b>apex</b>	<b>pulmo</b>	<b>dexter</b>
<b>vertex</b>	<b>pulmonis</b>	<b>sinister</b>
<b>apicis</b>		<b>dextri</b>
		<b>sinistri</b>

87. MAKE UP THE TERM:  
CHOOSE THE PROPER FORMS OF THE WORDS

MEDIAL SURFACE OF THE LUNG

1) _____	2) _____	3) _____
<b>Facies</b>	<b>media</b>	<b>pulmo</b>
<b>Faciei</b>	<b>medialis</b>	<b>pulmonis</b>
<b>Fascia</b>	<b>mediale</b>	
<b>Fasciae</b>	<b>mediae</b>	

**Theme Nine: Nouns of the Third Declension. Feminine Gender**

88. CHOOSE SEVERAL CORRECT ANSWERS:  
NOUNS OF THE FEMININE GENDER OF THE 3rd DECLENSION

- 1) color
- 2) cuspis

- 3) cytoplasma
- 4) semen
- 5) inclusio

89. CHOOSE SEVERAL CORRECT ANSWERS:  
NOUNS OF THE FEMININE GENDER OF THE 3rd DECLENSION

- 1) paries
- 2) pancreas
- 3) pars
- 4) vas
- 5) cavitas

90. CHOOSE SEVERAL CORRECT ANSWERS:  
EXCEPTIONS FROM THE RULE ON THE 3rd DECLENSION

- 1) axis
- 2) pars
- 3) tendo
- 4) margo
- 5) radix

91. CHOOSE THE CORRECT ANSWER:

THE MEANING OF THE SUFFIX **-io**

- 1) the multiplicity
- 2) the process or result of action
- 3) the doer of the action

92. CHOOSE THE PROPER ENDING:

CARDIAC PART

pars cardiac...

- 1) -a
- 2) -us
- 3) -is
- 4) -um
- 5) -e

93. CHOOSE THE PROPER ENDING:

TRANSVERSE AXIS  
AXIS TRANSVERS...

- 1) -a
- 2) -us
- 3) -is

- 4) -um  
5) -e

94. MAKE UP THE TERM:

CHOOSE THE PROPER FORMS OF THE PROPER WORDS

CANAL OF THE UTERUS NECK	
canalis 1)	2)
cervix	uterus
cervicis	uteri
uterus	cervix
uteri	cervicis

95. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

BASE OF THE MIDDLE PHALANX

- 1) phalanx
- 2) medius
- 3) mediae
- 4) basis
- 5) media
- 6) phalangis

96. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

INTERNAL CAROTID ARTERY

- 1) carotidis
- 2) carotica
- 3) caroticus
- 4) carotis
- 5) arteriae
- 6) interna
- 7) internus
- 8) arteria

97. MATCH:

LATIN TERM

- 1) axis obliqu...
- 2) articulatio maxillar...
- 3) phalanx medi...
- 4) regio anteri...
- 5) auris intern...

MISSING ADJECTIVE ENDING

- a) -us
- b) -or
- c) -a
- d) -e
- e) -um
- f) -is

**98. MATCH:**

**LATIN TERM**

- 1) vas capillar...
- 2) pyramis renal...
- 3) impressio gastric...
- 4) canalis pyloric...
- 5) regio frontal...

**MISSING ADJECTIVE ENDING**

- a) -us
- b) -a
- c) -um
- d) -e
- e) -e
- f) -is

**99. MATCH:**

**LATIN TERM**

- 1) stroma of the iris  
stroma ir...
- 2) vault of the pharynx  
fornix pharyn...
- 3) sheath of the tendon  
vagina tend...
- 4) diaphragm of the pelvis  
diaphragma pelv...
- 5) cortex of the lens  
cortex len...

**MISSING PARTS OF THE WORDS**

- a) -inis
- b) -idis
- c) -gis
- d) -tis
- e) -is

**100. MAKE UP THE TERM:**

**CHOOSE THE PROPER ENDINGS**

**LESSER ALAR CARTILAGE**

cartilago alar\_\_\_\_\_ min\_\_\_\_\_

- |           |             |
|-----------|-------------|
| <b>e</b>  | <b>us</b>   |
| <b>is</b> | <b>or</b>   |
| <b>um</b> | <b>oris</b> |
| <b>a</b>  | <b>er</b>   |

**101. MAKE UP THE TERM:**

**CHOOSE THE PROPER ENDINGS**

superficial lymphatic vessel

vas lymphatic\_\_\_\_\_ superficial\_\_\_\_\_

- |           |           |
|-----------|-----------|
| <b>e</b>  | <b>us</b> |
| <b>is</b> | <b>e</b>  |
| <b>um</b> | <b>is</b> |
| <b>a</b>  | <b>er</b> |

## **Theme Ten: Nouns of the Third Declension. Neuter Gender**

102. CHOOSE SEVERAL CORRECT ANSWERS:

NOUNS OF THE NEUTER GENDER OF THE 3rd DECLENSION

- 1) lumen
- 2) constrictio
- 3) basis
- 4) exoplasma
- 5) meninx

103. CHOOSE SEVERAL CORRECT ANSWERS:

EXCEPTIONS FROM THE RULE ON THE 3rd DECLENSION

- 1) tegmen
- 2) lien
- 3) splen
- 4) abdomen
- 5) ren

104. MATCH:

LATIN TERM

- 1) caput angular...
- 2) chiasma optic...
- 3) crus dextr...
- 4) foramen frontal...
- 5) ren sinist...

MISSING ADJECTIVE ENDING

- a) -um
- b) -a
- c) -us
- d) -er
- e) -e
- f) -is

105. MATCH:

LATIN TERM

- 1) rete arterios..
  - 2) foramen mastoide...
  - 3) lien accessori...
  - 4) corpus adipos...
  - 5) sistema nervos... central...
- (choose two endings in the given order)

MISSING ADJECTIVE ENDINGS

- a) -a
- b) -er
- c) -us
- d) -um
- e) -e
- f) -is

## **Theme Eleven: Revision of the 3<sup>rd</sup> Declension of Nouns**

106. MATCH:

LATIN TERM

- 1) dens,dentis
- 2) axis,is
- 3) canalis,is

GENDER

- a) n
- b) m
- c) f

- 4) auris, is
- 5) tempus, oris
- 6) crus, cruris

107. MATCH:

LATIN TERM

- 1) tegmen
- 2) tempus
- 3) hepar
- 4) ren
- 5) stroma

ENGLISH EQUIVALENT

- a) roof
- b) time
- c) liver
- d) kidney
- e) temple
- f) framework

108. CHOOSE SEVERAL CORRECT ANSWERS:

EXCEPTIONS OF THE NEUTER GENDER OF THE 3rd DECLENSION

- 1) tuber
- 2) margo
- 3) ren
- 4) vas
- 5) gaster

109. CHOOSE SEVERAL CORRECT ANSWERS:

EXCEPTIONS OF THE MASCULINE GENDER OF THE 3rd DECLENSION

- 1) mater
- 2) lien
- 3) cor
- 4) sanguis
- 5) dens
- 6) tendo

110. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS

LESSER PALATINE FORAMEN

Foramen palatin \_\_\_\_\_ min \_\_\_\_\_

us	us
a	a
um	or

111. MAKE UP THE TERM:

CHOOSE THE PROPER FORMS OF THE WORDS

POSTERIOR NUCLEUS OF THE TRAPEZOID BODY

1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_ 4) \_\_\_\_\_

<b>Nucleus</b>	<b>posteriorius</b>	<b>corpus</b>	<b>trapezoideus</b>
<b>Nuclei</b>	<b>posterior</b>	<b>corporis</b>	<b>trapezoideum</b>
	<b>posterioris</b>		<b>trapezoidei</b>

112. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS

ANTERIOR MARGIN OF THE PETROUS PART

<b>marg</b> __	<b>anter</b> __	<b>par</b> __	<b>petros</b> __
<b>o</b>	<b>ius</b>	<b>tis</b>	<b>us</b>
<b>inis</b>	<b>ioris</b>	<b>s</b>	<b>ae</b>
	<b>ior</b>		<b>i</b>

113. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS IN PROPER FORMS:

ACCESSORY KIDNEY

1) \_\_\_\_\_ 2) \_\_\_\_\_

<b>Lien</b>	<b>accessorius</b>
<b>Ren</b>	<b>accessoria</b>
<b>Hepar</b>	<b>accessorium</b>

114. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

FIBROUS APPENDAGE OF THE LIVER

- 1) fibrosus
- 2) fibrosa
- 3) fibrosum
- 4) appendix
- 5) appendicis
- 6) hepar
- 7) hepatis

115. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

VENOUS NETWORK

- 1) venosus
- 2) venosa
- 3) venosum
- 4) rete
- 5) retis

116. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER  
tip of the tooth root

- 1) radix
- 2) apicis
- 3) radicis
- 4) apex
- 5) dentis
- 6) dens

117. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER

HEAD OF THE PANCREAS

- 1) pancreatis
- 2) caput
- 3) pancreas
- 4) capitis

118. CHOOSE THE CORRECT ANSWER:

ENDING OF THE GENITIVE SINGULAR OF THE NOUN hepar

- 1) -atis
- 2) -eris
- 3) -oris
- 4) -aris
- 5) -itis

119. CHOOSE THE CORRECT ANSWER:

ENDING OF THE ADJECTIVE IN THE TERM

GLOMUS PULMONAL...

- 1) -um
- 2) -a
- 3) -e
- 4) -us
- 5) -is

### **Theme Twelve: Nominative Plural of Nouns and Adjectives**

120. CHOOSE THE CORRECT ANSWER:

IN THE TERM FIBRAE ZONULAR... ADJECTIVE ZONULARIS HAS THE  
ENDING:

- 1) -i

- 2) -ia
- 3) -ae
- 4) -a
- 5) -es

121. CHOOSE THE CORRECT ANSWER:

IN THE TERM **SPATIA ZONULAR**... ADJECTIVE **ZONULARIS** HAS THE ENDING:

- 1) -i
- 2) -ae
- 3) -a
- 4) -es
- 5) -ia

122. CHOOSE THE CORRECT ANSWER:

IN THE TERM **RAMI OESOPHAGE**... ADJECTIVE **OESOPHAGEUS** HAS THE ENDING:

- 1) -a
- 2) -es
- 3) -i
- 4) -ae
- 5) -ia

123. CHOOSE THE CORRECT ANSWER:

IN NOMINATIVE PLURAL NOUN **GYRUS** HAS THE ENDING:

- 1) -a
- 2) -ae
- 3) -us
- 4) -i
- 5) -es

124. CHOOSE THE CORRECT ANSWER:

IN NOMINATIVE PLURAL NOUN **SPATIUM** HAS THE ENDING:

- 1) -ua
- 2) -a
- 3) -ae
- 4) -i
- 5) -us

125. CHOOSE THE CORRECT ANSWER:

IN NOMINATIVE PLURAL NOUN **PLEXUS** HAS THE ENDING:

- 1) -es
- 2) -ua
- 3) -us
- 4) -a
- 5) -i

126. CHOOSE THE CORRECT ANSWER:

THE NOUN MEANING **JOINTS**:

- 1) juncturae
- 2) articulationes
- 3) junctura
- 4) articulatio

127. CHOOSE THE CORRECT ANSWER:

THE NOUN MEANING **VESSELS**:

- 1) vasis
- 2) vasa
- 3) vas

128. MATCH:

LATIN TERM

- 1) horns – cornua
- 2) tracts – tractus
- 3) hairs – pili
- 4) crossings - cruces
- 5) stripes - striae

DECLENSION

- a) 1st
- b) 2nd
- c) 3rd
- d) 4th

129. MATCH:

LATIN TERM IN NOMINATIVE PLURAL

- 1) recessus
- 2) tubera
- 3) spatia
- 4) cellulae
- 5) rami

GENDER

- a) m
- b) f
- c) n

**130. INSERT THE PROPER ENDINGS:**

**ENDINGS OF NOUNS IN NOMINATIVE PLURAL**

1st declension	2nd declension	3rd declension	4th declension	5th declension
f	m n	m f n	m n	f

**131. INSERT THE PROPER ENDINGS:**

**ENDINGS OF ADJECTIVES OF THE 1ST GROUP IN NOMINATIVE PLURAL**

m	f	n

**132. INSERT THE PROPER ENDINGS:**

**ENDINGS OF ADJECTIVES OF THE 2nd GROUP IN NOMINATIVE PLURAL**

m	f	n

**133. CHOOSE THE PROPER ENDINGS:**

**ENDINGS OF ADJECTIVES OF THE COMPARATIVE DEGREE IN  
NOMINATIVE PLURAL**

m	f	n

**134. MATCH:**

**ABBREVIATION**

- 1) nn.
- 2) rr.
- 3) mm.
- 4) forr.

**MEANING**

- a) muscles
- b) arteries
- c) nerves
- d) branches

- 5) gll. e) foramina  
 6) aa. f) glands

135. MATCH:

LATIN TERMS

- 1) bones - oss...  
 2) teeth - den...  
 3) tendons - tend  
 4) pyramides - pyram...  
 5) cartilages - cartilag...

MISSING PARTS OF THE WORDS

- a) -tes  
 b) -ides  
 c) -a  
 d) -ines  
 e) -tia

136. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS

BONES OF THE FACE

Oss\_\_\_\_\_ faci \_\_\_\_\_

- |           |           |
|-----------|-----------|
| <b>is</b> | <b>es</b> |
| <b>es</b> | <b>ei</b> |
| <b>a</b>  | <b>ae</b> |

137. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGA

SINUSES OF THE DURA MATER

Sin\_\_\_\_\_ dur\_\_\_\_\_ mat\_\_\_\_\_

- |           |           |             |
|-----------|-----------|-------------|
| <b>es</b> | <b>a</b>  | <b>er</b>   |
| <b>us</b> | <b>us</b> | <b>tris</b> |
| <b>i</b>  | <b>ae</b> | <b>tres</b> |

138. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS

INFERIOR CARDIAC CERVICAL BRANCHES

ram\_\_\_\_ cervical\_\_\_\_ cardiac\_\_\_\_ infer\_\_\_\_

- |           |           |           |              |
|-----------|-----------|-----------|--------------|
| <b>us</b> | <b>is</b> | <b>us</b> | <b>ior</b>   |
| <b>i</b>  | <b>es</b> | <b>ae</b> | <b>iores</b> |
| <b>ae</b> | <b>ia</b> | <b>i</b>  | <b>iora</b>  |

139. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

LINGUAL BRANCHES

ram\_\_\_\_\_ luingual\_\_\_\_\_

<b>us</b>	<b>is</b>
<b>i</b>	<b>es</b>
<b>ae</b>	<b>i</b>

140. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

ACCESSORY THYMIC LOBULES  
lobul\_\_\_\_\_thymic\_\_\_\_\_accessori\_\_\_\_\_

<b>us</b>	<b>us</b>	<b>us</b>
<b>i</b>	<b>ae</b>	<b>ae</b>
<b>ae</b>	<b>i</b>	<b>i</b>

141. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

INFERIOR PALPEBRAL VEINS

ven\_\_\_\_\_palpebral\_\_\_\_\_infer\_\_\_\_\_

<b>us</b>	<b>es</b>	<b>ior</b>
<b>i</b>	<b>ae</b>	<b>iora</b>
<b>ae</b>	<b>i</b>	<b>iores</b>

142. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

CORTICOSPINAL FIBRES

fibr\_\_\_\_\_corticospinal\_\_\_\_\_

<b>us</b>	<b>es</b>
<b>i</b>	<b>ae</b>
<b>ae</b>	<b>i</b>

143. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

EXTERNAL CAROTID NERVES

1)\_\_\_\_\_ 2)\_\_\_\_\_ 3)\_\_\_\_\_

<b>Nervus</b>	<b>caroticus</b>	<b>externus</b>
<b>Nervi</b>	<b>carotica</b>	<b>externi</b>
	<b>carotici</b>	<b>externa</b>

144. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

LESSER PALATINE OPENINGS

1)\_\_\_\_\_ 2)\_\_\_\_\_ 3)\_\_\_\_\_

<b>Foramen</b>	<b>palatinus</b>	<b>majora</b>
<b>Foramina</b>	<b>palatina</b>	<b>minores</b>
<b>Foraminis</b>	<b>palatini</b>	<b>minora</b>

145. MAKE UP THE TERM:

CHOOSE THE PROPER WORD:  
PARANASAL SINUSES

Sinus \_\_\_\_\_

**paranasalis**  
**paranasales**  
**paranasalia**  
**paranasale**

**Theme Thirteen: Genitive Plural of Nouns and Adjectives**

146. INSERT THE PROPER ENDINGS:

ENDINGS OF NOUNS IN GENITIVE PLURAL

1st declension	2nd declension	3rd declension	4th declension	5th declension
f	m, n	m, f, n	m n	f

147. INSERT THE PROPER ENDINGS:

ENDINGS OF ADJECTIVES IN GENITIVE PLURAL

1ST GROUP	2ND GROUP	COMPARATIVE DEGREE
m f n	m f n	m f n

148. MATCH:

LATIN TERMS

- 1) retinaculum of flexor muscles  
- retinaculum mm.flexor...
- 2) junctions of bones  
- juncturae oss...
- 3) nerves of vessels  
- nervi vas...
- 4) bones of sutures  
- ossa sutur...
- 5) terminations of the nerves

MISSING ENDINGS

a) -um

b) -orum

c) -arum

d) -ium

- terminaciones nerv...

149. MATCH:

LATIN TERMS

- 1) ala minor
- 2) alae minoris
- 3) alae minores
- 4) alarum minorum

ENGLISH EQUIVALENTS

- a) of the lesser wings
- b) the lesser wing
- c) the lesser wings
- d) of the lesser wing

150. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

NERVES OF VESSELS

- 1) nervorum
- 2) vasorum
- 3) vasa
- 4) nervi
- 5) vas
- 6) nervosi

151. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

NUCLEI OF CRANIAL NERVES

- 1) cranialium
- 2) craniales
- 3) nucleorum
- 4) nuclei
- 5) nervi
- 6) nervorum

152. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

NODULES OF SEMILUNAR VALVULES

- 1) noduli
- 2) valvulae
- 3) valvularum
- 4) semilunares
- 5) semilunarium
- 6) nodulorum

153. MAKE UP THE TERM:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:

PLATES OF PTERYGOID PROCESSES

- 1) processus
- 2) laminarum
- 3) processuum
- 4) pterygoidearum
- 5) pterygoideorum
- 6) laminae

154. MAKE UP THE TERM:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:

ELEVATOR MUSCLES OF THE RIBS

- 1) levatorum
- 2) levatores
- 3) musculi
- 4) muscularum
- 5) costarum
- 6) costae

155. MAKE UP THE TERM:  
PUT PROPER WORDS IN A PROPER LATIN ORDER

FORAMINA OF MINIMUM VEINS

- 1) foramina
- 2) venae
- 3) minimae
- 4) minimarum
- 5) foramen
- 6) venarum

156. CHOOSE SEVERAL CORRECT ANSWERS:  
NOUNS IN THE GENITIVE PLURAL

- 1) gyrorum
- 2) retinaculum
- 3) ossea
- 4) osseum
- 5) ossium
- 6) cartilaginum

157. CHOOSE SEVERAL CORRECT ANSWERS:

## ADJECTIVES IN THE GENITIVE PLURAL

- 1) palatinorum
- 2) majorum
- 3) atrium
- 4) septorum
- 5) costalium
- 6) costarum

158. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

### POSTERIOR CILIARY ARTERIES

- 1) posteriora
- 2) arteria
- 3) posteriores
- 4) ciliaria
- 5) arteriae
- 6) ciliares

159. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

### GASTRIC LYMPHATIC NODES

- 1) gastrica
- 2) lymphatici
- 3) nodi
- 4) nodus
- 5) gastrici
- 6) lymphatica

160. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

### OBLIQUE LIGAMENTS

- 1) obliquus
- 2) obliqua
- 3) obliqui
- 4) ligamenti
- 5) ligamenta
- 6) ligamentum

161. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

## TENDONS OF THE FINGERS OF THE HAND

- 1) tendines
- 2) tendonum
- 3) digitorum
- 4) manuum
- 5) manus
- 6) digit*i*

162. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

### VESSELS OF THE VESSELS

- 1) \_\_\_\_\_ 2) \_\_\_\_\_  
**Vas    vasis    vasorum    vasa**

163. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

### ROTATOR MUSCLES OF THE NECK

- 1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_  
**Musculus                  rotator                  cervix  
Musculi                      rotatorum                cervicum  
Musculorum                 rotatores                cervicis**

164. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

### LIGAMENTS OF TENDONS

- 1) \_\_\_\_\_ 2) \_\_\_\_\_  
**Ligamentum                tendo  
Ligamenti                   tendinis  
Ligamenta                   tendines  
Ligamentorum              tendonum**

165. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

### YELLOW BONE MARROW

- 1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_  
**Medulla                    ossea                    flavus  
Medullae                   ossa                      flava  
                              ossium                    flavum  
                              osseum**

166. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

SEPTUM OF FRONTAL SINUSES

1) _____	2) _____	3) _____
Septum	sinus	frontalis
Septa	sinuum	frontalia
Septi		frontales
Septorum		frontalium

167. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

SHORT GASTRIC VEINS

1) _____	2) _____	3) _____
Vena	gastricus	brevis
Venae	gastrici	brevia
Venarum	gastricae	brevium
	gastricorum	breves
	gastricarum	breve

**PART TWO**

**CLINICAL TERMINOLOGY**

**Theme One: The Structural Types of Clinical Terms**

168. CHOOSE THE CORRECT ANSWER:

OBSTRUCTION OF THE BOWEL

- 1) infectio
- 2) ulcus
- 3) paresis
- 4) icterus
- 5) ileus

169. CHOOSE THE CORRECT ANSWER:

COLLECTION OF PUS

- 1) cysta
- 2) ulcus
- 3) abscessus
- 4) morbus
- 5) paralysis

170. CHOOSE THE CORRECT ANSWER:

**SWELLING DUE TO THE ACCUMULATION OF AN EXCESSIVE AMOUNT  
OF WATERY FLUID IN TISSUES**

- 1) trauma
- 2) fractura
- 3) glaucoma
- 4) coma
- 5) oedema

171. MATCH:

ENGLISH	LATIN
1) break	a) trauma
2) jaundice	b) ulcus
3) lesion	c) fractura
4) injury	d) icterus
5) rupture	e) hernia

172. CHOOSE SEVERAL CORRECT ANSWERS :

**SWELLING**

- 1) coma
- 2) tumor
- 3) cysta
- 4) oedema
- 5) hernia

173. MATCH:

MAKE UP THE DICTIONARY FORM:

1) paresis	a) is, f
2) abscessus	b) i, m
3) morbus	c) us, m
4) ulcus	d) eris, n
5) icterus	e) oris, n

174. CHOOSE THE CORRECT ANSWER:

**INFLAMMATION OF THE LUNG PARENCHYMA**

- 1) infectio
- 2) inflammatio
- 3) pneumonia
- 4) glaucoma
- 5) morbus

175. MATCH:

TERMS

- 1) juvenilis
- 2) malignus
- 3) benignus
- 4) ulcerosus
- 5) senilis

MEANINGS

- a) that of an old age
- b) containing ulcer
- c) not harmful for life
- d) fatal for life
- e) that of young age

176. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:  
TOXIC EDEMA OF THE LUNGS

- 1) pulmonum
- 2) oedema
- 3) toxicum
- 4) toxica
- 5) pulmones

177. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

Inflammatio seros\_\_\_\_\_

- us**
- a**
- um**
- is**
- e**

178. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

Icterus hepatogen\_\_\_\_\_

- icus**
- osus**
- us**
- um**

179. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

Abscessus acut\_\_\_\_\_

- is**
- a**
- us**
- e**
- um**

180. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

Ulcus chronic\_\_\_\_\_

**is**  
**a**  
**us**  
**e**  
**um**

181. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

Glaucoma malign\_\_\_\_\_

**is**  
**a**  
**us**  
**e**  
**um**

182. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS

Hepar cystos\_\_\_\_\_

**is**  
**a**  
**us**  
**e**  
**um**

183. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

JUVENILE PROGRESSIVE PARALYSIS

- 1) progressiva
- 2) progressivum
- 3) juvenilis
- 4) juvenile
- 5) paralysis
- 6) progressivus

## **Theme Two: Simple Derivatives. Suffixation**

184. CHOOSE THE CORRECT ANSWER:

**SMALL TONGUE**

- 1) lingualis
- 2) lingula
- 3) lingua

185. MATCH:

**MEANINGS**

- 1) of liver origin
- 2) conducting the semen
- 3) causing pus formation

**TERMS**

- a) hepatogenus
- b) pyogenus
- c) seminifer

186. CHOOSE THE CORRECT ANSWERS:

**RESULT OF CONNECTING**

- 1) commissum
- 2) commissio
- 3) commissura

187. MATCH:

**MEANINGS OF THE SUFFIX –OSIS**

- 1) disease, caused by some agent
- 2) chronic pathological condition in the organ
- 3) any process or its result
- 4) increase in amount

**TERMS**

- a) fibromatosis
- b) lithiasis (litho- stone)
- c) nephrosis (nephro- kidney)
- d) otomycosis (myco- fungus)

188. CHOOSE THE CORRECT ANSWER:

**AN ABNORMALLY LARGE NUMBER OF LEUCOCYTES**

- 1) leucocytus
- 2) leucocytoma
- 3) leukocytosis

189. MATCH:

**LATIN TERM**

- 1) flexor
- 2) flexura
- 3) flexio

**MEANING OF THE SUFFIX**

- a) the process of an action
- b) the doer of the action
- c) the result of an action

190. CHOOSE THE CORRECT ANSWER:

**TUMOR OF A CARTILAGE**

- 1) chondritis
- 2) chondroma
- 3) chondrus
- 4) chondrosis

191. CHOOSE THE CORRECT ANSWER:

INFLAMMATION OF THE MUCOUS MEMBRANE OF THE STOMACH

- 1) gaster
- 2) gastricus
- 3) gastrospasmus
- 4) gastritis

192. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

CHRONIC DEGENERATIVE DISEASE OF THE LIVER

hepat\_\_\_\_\_  
    is  
    itis  
    osis  
    oma  
    ismus

193. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

ATROPHIC ARTHRITIS

Arthritis atrophic\_\_\_\_\_  
    is  
    a  
    us  
    e  
    um

194. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS

CERVICAL SPONDYLOSIS

Spondylosis cervical\_\_\_\_\_  
    is  
    a  
    us  
    e

**um**

195. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

POISONING WITH IODINE

Iod\_\_\_\_\_  
**itis**  
**osis**  
**oma**  
**ismus**

196. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

CHRONIC ALCOHOLISM

Alcoholismus chronic\_\_\_\_\_  
**is**  
**a**  
**us**  
**e**  
**um**

197. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

INFANTILE DIGITAL FIBROMATOSIS

- 1) fibrosis
- 2) fibromatosis
- 3) infantilis
- 4) digitorum
- 5) digitalis

**Theme Three: Prefixation**

198. MATCH:

PREFIXES

- 1) post-
- 2) cata-
- 3) circum-
- 4) ana-
- 5) epi-

MEANINGS

- a) downward
- b) above
- c) upward
- d) around
- e) after, behind

199. CHOOSE SEVERAL CORRECT ANSWERS:

BETWEEN

- 1) inter-
- 2) infra-
- 3) meso-
- 4) dia-
- 5) intra-

200. CHOOSE SEVERAL CORRECT ANSWERS:

PREFIXES DESCRIBING THE STATE OF A FUNCTION

- 1) in-
- 2) an-
- 3) dis-
- 4) dys-
- 5) hyper-
- 6) ad-
- 7) hypo-

201. MATCH:

CHOOSE THE PROPER PREFIX:  
THE EXTERNAL LAYER OF THE HEART MUSCLE

\_\_\_\_\_ cardium  
**extra-**  
**endo-**  
**epi-**  
**sub-**

202. MATCH:

TERM

- 1) expiratio
- 2) transmissio
- 3) injectio
- 4) secretio
- 5) reinfectio

MEANING OF THE PREFIX

- a) separation, away from
- b) inside motion
- c) repeated action
- d) outside motion
- e) through

203. MAKE UP THE TERM:

CHOOSE THE PROPER PREFIX AND SUFFIX:  
INFLAMMATION OF THE PERITONEAL COAT OF THE PANCREAS

\_\_\_\_\_ pancreat \_\_\_\_\_  
**para**                   **osis**  
**peri**                   **oma**  
**epi**                   **itis**  
**pro**                   **ismus**

204. MAKE UP THE TERM:

CHOOSE THE PROPER PREFIX AND SUFFIX:  
**TUMOR OF THE UPPER LAYER OF THE SKIN**

	theli
para	osis
peri	oma
epi	itis
pro	ismus

205. MAKE UP THE TERM:

CHOOSE THE PROPER PREFIX AND SUFFIX:

INFLAMMATION OF THE TISSUES ADJACENT TO THE URINARY  
BLADDER

	cyst
para	osis
peri	oma
epi	itis
pro	ismus

206. MATCH:

MEANING

- 1) tissue adjacent to an organ
- 2) near
- 3) around
- 4) tunic of connective tissue  
enveloping an organ

PREFIX

- a) para-
- b) peri-

207. MATCH:

PREFIX

- 1) ana-
- 2) endo-
- 3) hyper-
- 4) supra-
- 5) ante-

ANTONYM

- a) post-
- b) infra-
- c) ecto-
- d) hypo-
- e) intra-
- f) cata-

**Theme Four: Compound Terms. Greek and Latin Duplicates of Names of Organs and Tissues**

208. CHOOSE THE CORRECT ANSWER:

NOSE

- 1) oto-
- 2) rhino-
- 3) noso-
- 4) podo-
- 5) ulo-

209. CHOOSE THE CORRECT ANSWER:

BODY

- 1) stetho-
- 2) odonto-
- 3) kephalo-
- 4) somato-
- 5) stomato-

210. CHOOSE THE CORRECT ANSWER:

EYE

- 1) ophthalmo-
- 2) optico-
- 3) -opia
- 4) melo-

211. CHOOSE THE CORRECT ANSWER:

HAND

- 1) podo-
- 2) melo-
- 3) cheiro-
- 4) cheilo-
- 5) oto-

212. CHOOSE SEVERAL CORRECT ANSWERS:

PAIN

- 1) -therapia
- 2) -pathia
- 3) -odynbia
- 4) -algia
- 5) -aesthesia

213. MATCH:

GREEK CF

- 1) odonto-
- 2) arthro-
- 3) podo-
- 4) cardio-
- 5) cephalo-

MEANING

- a) heart
- b) joint
- c) foot
- d) head
- e) tooth

214. MATCH:

CF

- 1) oto-
- 2) stetho-
- 3) arthro-
- 4) glosso-
- 5) osteo-

LATIN TERM

- a) lingua, ae f
- b) os, ossis n
- c) thorax, acis m
- d) pectus, oris n
- e) articulatio, onis f
- f) auris, is f

215. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

ANY DISEASE OF THE JOINTS

Arthr(o) \_\_\_\_\_  
**osis**  
**pathia**  
**algia**  
**logia**

216. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

THE SCIENCE OF CLASSIFICATION OF DISEASES

\_\_\_\_\_ logia  
**patho**  
**noso**

217. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

EXAMINATION OF THE CHEST BY USING INSTRUMENTS

stetho \_\_\_\_\_  
**metria**  
**scopia**  
**graphia**

218. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

DEGENERATIVE JOINT DISEASE

arthro\_\_\_\_\_

**osis**

**pathia**

**algia**

**logia**

219. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

TREATMENT OF A DISEASE BY USING HORMONES

hormono\_\_\_\_\_

**logia**

**therapia**

**scopia**

220. MAKE UP THE TERM:

CHOOSE THE PROPER CFs:

DISEASE OF THE EAR CAUSED BY A FUNGUS

\_\_\_\_\_myc\_\_\_\_\_

**odonto**

**pathia**

**oto**

**logia**

**podo**

**osis**

221. MAKE UP THE TERM:

PUT PROPER CFs IN A PROPER LATIN ORDER:

EXAMINATION OF THE EYES BY USING INSTRUMENTS

- 1) -scopia
- 2) -opsia
- 3) ophthalm-
- 4) rhino-
- 5) -graphia

222. MAKE UP THE TERM:

PUT PROPER CFs IN A PROPER LATIN ORDER:

THE MEDICAL SCIENCE CONCERNED WITH ALL ASPECTS OF DISEASE

- 1) osteo-
- 2) patho-

- 3) noso-
- 4) -therapia
- 5) -pathia
- 6) -logia

223. MAKE UP THE TERM:

PUT PROPER CfS IN A PROPER LATIN ORDER:

PAIN IN THE CHEST

- 1) -algia
- 2) cardio-
- 3) -pathia
- 4) stetho-

224. MAKE UP THE TERM:

PUT PROPER CfS IN A PROPER LATIN ORDER

ANY SPEECH DISORDER

- 1) patho-
- 2) logo-
- 3) -pathia
- 4) -osis
- 5) -logia

225. MAKE UP THE TERM:

PUT PROPER CfS IN A PROPER LATIN ORDER

TOOTHACHE

- 1) -algia
- 2) -scopia
- 3) stomato-
- 4) odonto-

**Theme Five: Combining Forms (CF) Denoting Pathological Conditions in Tissues and Organs, Therapeutical and Surgical Methods**

226. MATCH:

GREEK CF

- 1) cholecysto-
- 2) splanchno-
- 3) cholangio-
- 4) entero-
- 5) choledocho-

LATIN TERM

- a) intestinum, i n
- b) ductus choledochus
- c) viscus, eris n
- d) ductus biliferi
- e) vesica biliaris

227. MATCH:

LATIN TERM

- 1) textus, us m
- 2) mamma, ae f
- 3) cellula, ae f
- 4) uterus, i m
- 5) vesica urinaria

GREEK CF

- a) histo-
- b) cyto-
- c) masto-
- d) hystero-
- e) cysto-

228. CHOOSE THE CORRECT ANSWER:

CF DESCRIBING THE STRUCTURE OF THE UTERUS

- 1) -metrium
- 2) -mysium
- 3) -metria

229. CHOOSE THE CORRECT ANSWER:

THE PELVIS OF THE KIDNEY

- 1) nephro-
- 2) splanchno-
- 3) pyo-
- 4) pyelo-

230. CHOOSE THE CORRECT ANSWER:

CONDITION OF THE SPINAL CORD OR BONE MARROW

- 1) -metria
- 2) -metrium
- 3) -myelia
- 4) -myositis

231. CHOOSE THE CORRECT ANSWER:

IN THE URINE

- 1) -uresis
- 2) -uria
- 3) uro-

232. MATCH:

LATIN TERM

- 1) vena, ae f
- 2) glandula, ae f

GREEK CF

- a) teno-
- b) phlebo-

- 3) nodus lymphaticus  
 4) tendo, inis m  
 5) vas, vasis n
- c) adeno-  
 d) angio-

233. MAKE UP THE TERM:

PUT PROPER CfS IN A PROPER LATIN ORDER:

SURGICAL REMOVAL OF THE GALLBLADDER

- 1) choledoco-  
 2) cholecysto-  
 3) -tomia  
 4) cholangio-  
 5) -ectomia

234. MAKE UP THE TERM:

CHOOSE THE PROPER CfS:

NARROWING OF THE VEIN

- |          |           |
|----------|-----------|
| 1) _____ | 2) _____  |
| angio    | sclerosis |
| phlebo   | stenosis  |
| adeno    | stasis    |

235. MAKE UP THE TERM:

CHOOSE THE PROPER CfS:

PROLAPSE (FALLING DOWN) OF THE KIDNEY

- |           |          |
|-----------|----------|
| 1) _____  | 2) _____ |
| Spleno    | osis     |
| Enter     | ptosis   |
| Nephro    | lysis    |
| Splanchno | stasis   |

236. MAKE UP THE TERM:

CHOOSE THE PROPER CfS:

SOFTENING OF THE SPINAL CORD

- |          |           |
|----------|-----------|
| 1) _____ | 2) _____  |
| Myo      | malacia   |
| Myelo    | sclerosis |
| Metro    | sthenia   |

237. MAKE UP THE TERM:  
PUT PROPER Cfs IN A PROPER LATIN ORDER

A BENIGN NEOPLASM OF THE MUSCLE

- 1) -osis
- 2) -itis
- 3) -oma
- 4) myel-
- 5) my-

238. MATCH:

MEANING

- 1) surgery for breaking up the adhesions
- 2) destruction of the tissues

LATIN TERM

- a) histolysis
- b) hysterolysis

239. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

INCISION OF THE HEART WALL

cardio\_\_\_\_\_

**tonia**

**tomia**

**stomia**

**ectomia**

240. MAKE UP THE TERM:

CHOOSE THE PROPER CFs:

FIXATION OF A MISPLACED UTERUS

1) \_\_\_\_\_ 2) \_\_\_\_\_

**Histo**

**Hystero**

**pexia**

**lysis**

241. MAKE UP THE TERM:

CHOOSE THE PROPER CFs:

ESTABLISHMENT OF A COMMUNICATION BETWEEN THE STOMACH  
AND DUODENUM

duodeno\_\_\_\_\_

**Enter**o

**Gastro**

**Spleno**

**Pyelo**

**tonia**

**tomia**

**stomia**

**ectomia**

242. MAKE UP THE TERM:  
PUT PROPER CfS IN A PROPER LATIN ORDER:

STONE FORMATION IN THE KIDNEYS

- 1) nephro-
- 2) rhino-
- 3) -lysis
- 4) neuro-
- 5) -lithiasis
- 6) -lithus

**Theme Six: Combining Forms Denoting Functions, Pathological Conditions and Processes**

243. CHOOSE SEVERAL CORRECT ANSWERS:

COMBINING FORMS DESIGNATING **BREATHING, RELATION TO BREATHING**

- 1) -pnoë
- 2) pneumono-
- 3) spiro-
- 4) aëro-
- 5) pneumato-

244. CHOOSE SEVERAL CORRECT ANSWERS:

COMBINING FORMS DESIGNATING **DEFICIENCY**

- 1) -desis
- 2) dys-
- 3) -pexia
- 4) hypo-
- 5) -penia

245. MAKE UP THE TERM:

EXCESSIVE SWALLOWING OF AIR

- 1) dysphagia
- 2) aërophagia
- 3) pneumothorax
- 4) spirometria

246. MAKE UP THE TERM:  
PUT PROPER CfS IN A PROPER LATIN ORDER:

## MUSCULAR WEAKNESS

- 1) -stenosis
- 2) myel-
- 3) -sthenia
- 4) my-
- 5) -asthenia

247. MATCH:

### MEANING

- 1) discharge of blood
- 2) discharge of some fluid
- 3) nutrition
- 4) swallowing
- 5) surgical suturing

### LATIN CF

- a) -rhagia
- b) -topia
- c) -phagia
- d) -trophia
- e) -rhabdia
- f) -rhoea

248. MATCH:

### MEANING

- 1) production or creation
- 2) formation of new cells and tissues
- 3) development (in the embryo)

### LATIN CF

- a) -penia
- b) -poësis
- c) -ergia
- d) -plasia
- e) -genesis

249. MATCH:

### GREEK CF

- 1) -penia
- 2) -pnoë
- 3) -phagia
- 4) -philia
- 5) -phobia

### MEANING

- a) fear
- b) swallowing
- c) breathing
- d) affinity
- e) deficiency (of blood cells)

250. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

### CHRONIC ATROPHY OF MUSCLES

atrophy \_\_\_\_\_

**musculus**  
**musculi**  
**musculorum**

**chronicus**  
**chronica**  
**chronicum**

251. MAKE UP THE TERM:

CHOOSE THE PROPER CFs:

CORRECTION OF SPEECH DISORDERS

- 1) \_\_\_\_\_ 2) \_\_\_\_\_
- |         |        |
|---------|--------|
| stomato | paedio |
| logo    | stomia |
| logia   | paedia |

252. MAKE UP THE TERM:

CHOOSE THE PROPER CFs:

Presence of bile (salts) in the blood

- 1) \_\_\_\_\_ 2) \_\_\_\_\_
- |       |         |
|-------|---------|
| chyl  | haemo   |
| chol  | chyilia |
| haemo | cholia  |
|       | aemia   |

253. MATCH:

GREEK CF

- 1) erythro-
- 2) cyano-
- 3) melano-
- 4) polio-
- 5) chloro-

MEANING

- a) blue
- b) grey
- c) white
- d) red
- e) green
- f) black

254. MAKE UP THE TERM:

PUT PROPER CfS IN A PROPER LATIN ORDER

THE BRANCH OF MEDICINE CONCERNED WITH THE CARE OF OLD PEOPLE

- 1) andro-
- 2) -iatria
- 3) paedо-
- 4) geri-
- 5) -paedia
- 6) -therapia

255. MAKE UP THE TERM:

PUT PROPER CfS IN A PROPER LATIN ORDER

THE PLASTIC SURGERY OF THE COMMON BILE DUCT

- 1) -lysis
- 2) -plastica

- 3) cholangio-
- 4) choledoch-
- 5) cholecysto-
- 6) -stomia

256. MAKE UP THE TERM:

CHOOSE THE PROPER CFs:

SLOW MOTION OF BLOOD IN VEINS

1) \_\_\_\_\_ 2) \_\_\_\_\_

**Angio**              **stenosis**  
**Phlebo**              **sclerosis**  
                        **Stasis**

257. MAKE UP THE TERM:

CHOOSE THE PROPER CF:

DISORDER IN THE FUNCTION OF MOTION

dys\_\_\_\_\_

**ergia**  
**dynamia**  
**kinesia**

## PART THREE

### PHARMACEUTICAL TERMINOLOGY

#### Theme One: The basic notions of Pharmacy. The Nomenclature of Drugs

258. CHOOSE THE CORRECT ANSWER:

COLTSFOOT

- 1) Convallaria
- 2) Salvia
- 3) Digitalis
- 4) Farfara
- 5) Digitalis

259. MATCH:

NAMES OF PRODUCTS OF PRIMARY  
PROCESSING

- 1) oleum Ros...
- 2) oleum Amygdal...

ENDINGS

- a) -orum
- b) -arum

- 3) oleum Menth... c) -i  
4) oleum Ricin... d) -ae  
5) oleum Persic...

## 260. MAKE UP THE TERM:

## PUT PROPER WORDS IN A PROPER LATIN ORDER:

# STINGING NETTLE LEAVES INFUSION

- 1) foliorum
  - 2) Urticae
  - 3) infusum
  - 4) folia
  - 5) Farfarae

## 261. MAKE UP THE TERM:

## PUT PROPER WORDS IN A PROPER LATIN ORDER:

## OAK TREE BARK DECOCTION

- 1) cortex
  - 2) *Quercus*
  - 3) decoctum
  - 4) *corticis*
  - 5) *Gossypii*

262. MAKE UP THE TERM:

## PUT PROPER WORDS IN A PROPER LATIN ORDER:

## RASPBERRY SYRUP

- 1) Rhei
  - 2) Rubi
  - 3) sirupus
  - 4) idaei
  - 5) sirupi

### 263. MAKE UP THE TERM:

## PUT PROPER WORDS IN A PROPER LATIN ORDER:

## SUNFLOWER OIL

- 1) Foeniculi
  - 2) olei
  - 3) Helianthi
  - 4) oleum
  - 5) Foeniculum
  - 6) Helianthus

264. MAKE UP THE TERM:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:

ALMOND OIL

- 1) Amygdalae
- 2) Amygdalarum
- 3) oleum
- 4) olei
- 5) Amygdala

265. CHOOSE SEVERAL CORRECT ANSWERS:

FEMININE GENDER NOUNS

- 1) Plantago
- 2) Papaver
- 3) Quercus
- 4) Aloë
- 5) Digitalis

266. MATCH:

LATIN NAME OF PLANT

- 1) Gossypium
- 2) Urtica
- 3) Linum
- 4) Plantago
- 5) Calendula

MEANING

- a) flax
- b) marigold
- c) plantain
- d) cotton
- e) stinging nettle

267. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

RASPBERRY SYRUP

Sirupus Rub\_\_\_\_ idae\_\_\_\_

us	us
i	i
a	a
ae	ae

268. MAKE UP THE TERM:

CHOOSE THE PROPER WORD:

CHAMOMILE FLOWERS

\_\_\_\_\_ Chamomillae

**Flos**

**Floris**

**Flores  
florum**

269. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

**ROSE FRUIT DECOCTION**

- 1) decocti
- 2) decoctum
- 3) Rosa
- 4) Rosae
- 5) fructus
- 6) fructuum

270. CHOOSE THE CORRECT ANSWER:

**PERFORATE HERB**

- 1) herba Convallariae
- 2) herba Hyperici
- 3) herba Menthae

271. MATCH:

**NAME OF OIL**

- 1) sunflower oil  
oleum Helianth...
- 2) turpentine oil  
oleum Terebinthin...
- 3) peach oil  
oleum Persic...
- 4) olive oil  
oleum Oliv...
- 5) castor oil  
oleum Ricin...

**MISSING ENDING**

- a) -ae
- b) -arum
- c) -orum
- d) -erum
- e) -i

272. MAKE UP THE TERM:

CHOOSE THE PROPER ENDING:

**ALOE TINCTURE**

tinctura Alo \_\_\_\_\_

- ae  
es  
is

273. MAKE UP THE TERM:

CHOOSE THE PROPER WORDS:

VALERIAN ROOTS AND RHIZOMES

et \_\_\_\_\_ Valerianae

<b>Radix</b>	<b>rhizoma</b>
<b>Radicis</b>	<b>rhizomatis</b>
<b>Radices</b>	<b>rhizomata</b>
<b>Radicum</b>	<b>rhizomatum</b>

274. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

CHAMOMILE FLOWERS INFUSION

- 1) Chamomilla
- 2) Chamomillae
- 3) flores
- 4) florum
- 5) infusi
- 6) infusum

275. CHOOSE THE CORRECT ANSWER:

COLTSFOOT LEAVES –  
....FARFARAE

- 1) flores
- 2) foliorum
- 3) baccae
- 4) folia

276. CHOOSE THE CORRECT ANSWER:

CASTOR OIL SEEDS -  
... RICINI

- 1) folium
- 2) semina
- 3) seminum
- 4) oleum

277. CHOOSE THE CORRECT ANSWER:

VALERIAN ROOTS -  
... VALERIANAE

- 1) RHIZOMATA
- 2) radicum
- 3) radices

4) rhizoma

278. CHOOSE THE CORRECT ANSWER:

OPIUM POPPY FLOWERS –  
... PAPAVERIS

- 1) folia
- 2) flores
- 3) fructus
- 4) baccae

279. CHOOSE THE CORRECT ANSWER:

VALERIAN RHIZOMES –  
... VALERIANAE

- 1) radices
- 2) rhizomatum
- 3) rhizomata
- 4) rhizome

**Theme Two: Types of Drug Names. Generic, Trade Names and INN**

280. CHOOSE SEVERAL CORRECT ANSWERS:

ANTIMICROBIC SULFONAMIDES

- 1) Sulfanizolon
- 2) Benzbroaron
- 3) Chlorazepin
- 4) Sulfatrim
- 5) Phenylbutazonum

281. CHOOSE SEVERAL CORRECT ANSWERS:

**PRESENCE OF *NITROGEN* REFLECTED IN THE DRUG NAMES:**

- 1) Sulfasalazin
- 2) Hydrocortison
- 3) Chlordiazepoxid
- 4) Hypothiazidum
- 5) Metronidazolum

282. MATCH:

DRUG NAME

- 1) Apressinum
- 2) Cordigitum

PHARMACOLOGICAL GROUP

- a) mucolytic

- |              |                   |
|--------------|-------------------|
| 3) Capoten   | b) cardiovascular |
| 4) Bisolvon  | c) analgesic      |
| 5) Panadolum |                   |

283. CHOOSE THE CORRECT ANSWER:

**RHINOPRONT<sup>®</sup>**

- 1) International Non-Proprietary name
- 2) Scientific name
- 3) Trade name

284. CHOOSE SEVERAL CORRECT ANSWERS:

**DRUGS USED FOR TREATMENT OF RESPIROTARY ORGANS**

- 1) Sulfatrim
- 2) Algezal
- 3) Tussicom
- 4) Lasolvan
- 5) Serevent

285. CHOOSE SEVERAL CORRECT ANSWERS:

**PAIN RELIEVING DRUGS**

- 1) Minalgin
- 2) Promedolum
- 3) Angiopril
- 4) Atenolol
- 5) Dolobid

286. CHOOSE THE CORRECT ANSWER:

**NIFEDIPINUM**

- 1) Systematic name
- 2) INN
- 3) Trade name

287. CHOOSE THE CORRECT ANSWERS:

**SUSTAC - FORTE**

- 1) Trade name
- 2) International Non-Proprietary name
- 3) Scientific or Systematic name

288. CHOOSE SEVERAL CORRECT ANSWERS:

**ANTIBIOTICS, PRODUCED BY A RED MOLD**

- 1) Gentamycinum
- 2) Methicillinum
- 3) Klimicin
- 4) Mycoheptin
- 5) Rocephin

289. CHOOSE SEVERAL CORRECT ANSWERS:

**HORMONES**

- 1) Locacorten
- 2) Oralgan
- 3) Dilcoran
- 4) Estradurin
- 5) Testosteronum

290. MATCH:

**COMMON STEM**

- 1) -mycin
- 2) myco-

**PHARMACOLOGICAL GROUP**

- a) mucolytic drugs
- b) antifungal agents
- c) antibiotics, produced by a red mold-Streptomyces

291. MATCH:

**COMMON STEM**

- 1) -cain
- 2) -aesthes-

**EFFECT**

- a) drugs causing loss of sensation
- b) local anaesthetics

292. MATCH:

**DRUG NAME**

- 1) Anapyrin
- 2) Ultracain
- 3) Nasacort
- 4) Megacillinum
- 5) Trombonil

**PHARMACOLOGICAL GROUP**

- a) Antibiotics
- b) Local anasthetics
- c) Thrombolytics
- d) Hormones
- e) Antipyretics

293. MATCH:

**THERAPEUTIC EFFECT**

- 1) affecting the heart and blood vessels
- 2) reducing fever
- 3) releasing pain
- 4) preventing blood coagulation

**PHARMACOLOGICAL GROUP**

- a) Analgetics
- b) Antipyretics
- c) Cardiovascular drugs
- d) Anticoagulants

294. MATCH:

**DRUG NAME**

- 1) Talcef
- 2) Minocycline
- 3) Netilmicin
- 4) Carbenicillinum

**GROUPS OF ANTIBIOTICS**

- a) produced by a red mold
- b) tetracyclines
- c) penicillins
- d) cephalosporins

295. MATCH:

**DRUG NAME**

- 1) Fludcortisone
- 2) Oestradiolum
- 3) Andriol
- 4) EutYROX 100

**PHARMACOLOGICAL GROUP**

- a) male steroid hormone
- b) female steroid hormone
- c) adrenocortical hormone
- d) thyrotropic hormone

296. MATCH:

**PHARMACOLOGICAL GROUP**

- 1) Soporific drug
- 2) Psychotropic drug
- 3) Antiseptic drug
- 4) Antiviral drug

**DRUG NAME**

- a) Ketoviran
- b) Phenazepam
- c) Potesepitil
- d) Dormigal

297. MATCH:

**THERAPEUTIC EFFECT**

- 1) relaxing without sleep
- 2) calming and quieting

**DRUG NAME**

- a) Sediston
- b) Superseptyl
- c) Phenothiazin
- d) Trannxene

298. MATCH:

**DRUG NAME**

- 1) Virazole

**THERAPEUTIC EFFECT**

- a) opposing a virus

- 2) Microflox  
3) Groseptol  
4) Pyocidum
- b) destructive to or preventing the growth of bacteria  
c) inhibiting the growth of infectious agents

299. ADD THE MISSING PART OF THE SENTENCE:  
CHOOSE THE PROPER WORD:

**CHOLEVID** IS A DRUG NAME CONTAINING  
THE INFORMATION ABOUT ITS \_\_\_\_\_ EFFECT.  
**therapeutic**  
**diagnostic**

300. CHOOSE SEVERAL CORRECT ANSWERS:

#### DIAGNOSTIC DRUGS

- 1) Bilignost  
2) Auxobil  
3) Gastrographin  
4) Neocol  
5) Teletrast

301. MATCH:

#### DRUG NAME

- 1) Dodecavit  
2) Viraride  
3) Vitohepat  
4) Bilignost  
5) Cholenzym  
6) Penicillinasum

#### PHARMACOLOGICAL GROUP

- a) Enzymes  
b) Diagnostic drugs  
c) Multivitamins  
d) Antiviral drugs

### **Theme Three: Names of Pharmaceutical Specialities**

302. ADD THE MISSING PARTS OF THE SENTENCE:  
CHOOSE THE PROPER WORDS:

THE NAMES OF COMPOUND DRUGS ARE WRITTEN  
in \_\_\_\_\_ Case and \_\_\_\_\_ a quotation mark.

**Nominative**                                   **with**  
**Genitive**                                       **without**

303. MAKE UP THE TERM:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:

DENSE VALERIAN EXTRACT

- 1) Valeriana
- 2) extractum
- 3) Valerianae
- 4) fluidum
- 5) siccum
- 6) spissum

304. MAKE UP THE TERM:  
CHOOSE THE PROPER WORD:

DRY RABABAER EXTRACT  
extractum Rhei \_\_\_\_\_

**fluidum**  
**siccum**  
**spissum**

305. MATCH:

DRUG NAME

- 1) decoction of dog-rose fruit  
decoctum fruct... Rosae
- 2) decoction of flax seeds  
decoctum semin... Lini

MISSING ENDING

- a) -is
- b) -uum
- c) -um
- d) -us

306. MATCH:

DRUG FORM

- 1) pulvis, eris m
- 2) pilula, ae f
- 3) linimentum, i n
- 4) unguentum, i n

MEANING

- a) pill
- b) ointment
- c) fluid ointment
- d) powder

307. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

COATED "QUADEVITUM" TABLETS

- 1) „Quadevitum“
- 2) tabulettæ
- 3) Quadeviti
- 4) tabuletta
- 5) obductæ

6) obducta

308. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

**COATED TABLETS OF DRY VALERIAN EXTRACT**

Tabulett	Extract	Valerian	sicc	obuct
a	a	a	a	a
ae	ae	ae	ae	ae
i	i	i	i	i

309. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

**INFUSION OF MARIGOLD FLOWERS**

Infusum flor	Calendul
es	a
um	ae
orum	arum

310. MAKE UP THE TERM:

CHOOSE THE PROPER ENDINGS:

**CASTOR OIL EMULSION**

Emuls	ole	Ricin
io	um	us
um	io	i
i	i	um

**Theme Four: Latin Prescription**

311. CHOOSE THE CORRECT ANSWER:

**SUPPOSITORIES WITH DIMEDROL**  
Suppositoria cum ...

- 1) Dimedrolum
- 2) Dimedroli
- 3) Dimedrolo

312. CHOOSE THE CORRECT ANSWER:

**FOR CHILDREN**  
... infantibus

- 1) ad
- 2) per
- 3) cum
- 4) pro

**313. MATCH:**

**LATIN PREPOSITION**

- 1) pro
- 2) per

**PROFESSIONAL EXPRESSION**

- a) by mouth
- b) through inhalation
- c) for injections
- d) for diagnosis

**314. MAKE UP THE TERM:**

**CHOOSE THE MISSING PREPOSITIONS:**

**SUPPOSITORIES WITH DIMEDROL FOR CHILDREN**

Suppositoria\_\_\_\_ Dimedrolo\_\_\_\_ infantibus

<b>ex</b>	<b>per</b>
<b>cum</b>	<b>ad</b>
<b>per</b>	<b>pro</b>

**315. MAKE UP THE TERM:**

**CHOOSE THE MISSING ENDINGS:**

**FURACILIN TABLETS FOR EXTERNAL USE**

Tabulett\_\_\_\_ Furacilin\_\_\_\_ ad us\_\_\_\_ extern\_\_\_\_

<b>a</b>	<b>um</b>	<b>i</b>	<b>us</b>
<b>is</b>	<b>i</b>	<b>us</b>	<b>um</b>
<b>ae</b>	<b>o</b>	<b>um</b>	<b>i</b>

**316. MAKE UP THE TERM:**

**CHOOSE THE MISSING ENDINGS:**

**TETRACYCLINE IN COATED TABLETS**

Tetracyclinum in tabulett\_\_\_\_ obduct\_\_\_\_

<b>am</b>	<b>am</b>
<b>as</b>	<b>as</b>
<b>is</b>	<b>is</b>

**317. MAKE UP THE TERM:**

**PUT PROPER WORDS IN A PROPER LATIN ORDER:**

**ETHER FOR NARCOSIS**

- 1) aether

- 2) ad
- 3) narcosi
- 4) Aetheris
- 5) narcosis
- 6) pro

**318. MAKE UP THE PRESCRIPTION LINE:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:**

Take: Camphor solution in oil                    10 % - 10 ml  
Recipe: ... .... ....

- 1) Solutionis
- 2) in oleo
- 3) oleosae
- 4) Camphora
- 5) oleosi
- 6) Solutio
- 7) Camphorae

**319. MAKE UP THE PRESCRIPTION LINE:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:**

Take: Alcoholic Furacilin solution                5% - 200 ml  
Recipe: ... .... ....

- 1) spirituosi
- 2) Furacilinum
- 3) solutionis
- 4) spirituosae
- 5) Solutionis
- 6) Furacilini
- 7) spirituosae

**320. MAKE UP THE PRESCRIPTION LINE:  
PUT PROPER WORDS IN A PROPER LATIN ORDER:**

Take: Coated Phenacetin tablets                0.1  
Recipe: ... .... ....

- 1) obductae
- 2) Phenacetinum
- 3) Tabulettam
- 4) obductas
- 5) obductam
- 6) Phenacetini
- 7) Tabulettas
- 8) Tabulettae

321. CHOOSE THE CORRECT ANSWER:

**DISPENSE SUCH DOSES**

- 1) Dentur tales doses
- 2) Detur. Signetur:
- 3) Da tales doses

322. CHOOSE THE CORRECT ANSWER:

**MIX IN ORDER TO OBTAIN OINTMENT**

- 1) Misce, fiat pasta
- 2) Misce, fiat pulvis
- 3) Misce, fiat unguentum

323. CHOOSE THE CORRECT ANSWER:

Take: A Diazolin tablet 0,1

- 1) Recipe: Tabulettas Diazolini 0,1
- 2) Recipe: Tabulettam Diazolini 0,1

324. CHOOSE THE CORRECT ANSWER:

Recipe: Suppositoria “Anusolum”

- 1) Take: One“Anusolum” suppository
- 2) Take: “Anusolum” suppositories

325. MATCH:

**STANDARD PRESCRIPTION**

**FORMULATION**

- 1) Misce, ... species
- 2) Misce, ... pulvis

**LATIN VERB**

- a) fiant
- b) fiat

326. MATCH:

**STANDARD PRESCRIPTION**

**FORMULATION**

- 1) Misce, fiant...
- 2) Da tales doses...
- 3) Misceatur. Detur. Signetur
- 4) Misce, fiat...
- 5) Dentur tales doses...

**ABBREVIATION**

- a) D.t.d.
- b) M.D.S.:
- c) M., f. ...

327. MATCH:

PREScription LINE

- 1) Rp: Tab. Monomycini  
D.t.d. N. 12
- 2) Rp: Tab. Monomycini  
N. 12

ENDING IN THE FULL FORM

tablet/tablets

- a) -ae
- b) -am
- c) -is
- d) -as

328. MATCH:

PART OF PLANT

- 1) radix
- 2) fructus
- 3) flos
- 4) rhizoma
- 5) folium

ABBREVIATION

- a) fl.
- b) rad.
- c) fr.
- d) r.
- e) rhiz.
- f) fol.

329. MATCH:

MEANING

- 1) as much as required
- 2) three times daily
- 3) twice a day
- 4) before meals
- 5) after meals

ABBREVIATION

- a) a.c.
- b) p.c.
- c) t.i.d
- d) q.s.
- e) b.i.d.

330. MATCH:

MEANING

- 1) tinctura
- 2) decoctum
- 3) sirupus

ABBREVIATION

- a) tct.
- b) sir.
- c) dct
- d) t-ra

331. MATCH:

ABBREVIATION

- 1) Susp.
- 2) Sp.
- 3) Supp.
- 4) spir.

MEANING

- a) Suspension
- b) Alcohol
- c) Suppository
- d) Tea

332. MAKE UP THE PRESCRIPTION LINE:

CHOOSE THE MISSING ENDINGS:

Take: A Sedalgin tablet 250 mg

Recipe: Tabulett Sedalgin 0,02  
as                  um  
is                  i  
ae                  o  
am

### **Theme Five: Pharmacopoeial Chemical Nomenclature**

333. CHOOSE THE CORRECT ANSWER:

#### **NITROUS ACID**

- 1) Acidum sulfuricum
- 2) Acidum nitrosum
- 3) Acidum arsenicosum
- 4) Acidum arsenicum
- 5) Acidum nitricum

334. CHOOSE SEVERAL CORRECT ANSWERS:

#### **LATIN FOR "MERCURY"**

- 1) Magnium
- 2) Hydrogenium
- 3) Hydrargyrum
- 4) Mercurium

335. CHOOSE SEVERAL CORRECT ANSWERS:

#### **LATIN FOR "MAGNESIUM"**

- 1) Manganum
- 2) Magnesium
- 3) Magnum

336. MATCH:

#### **LATIN**

- 1) acidum nitricum
- 2) acidum hydrobromicum
- 3) acidum nicotinicum
- 4) acidum arsenicosum

#### **ENGLISH EQUIVALENT OF THE SUFFIX**

- a) -ic
- b) hydro-...ic
- c) -ous
- d) hydro-...ous

337. MATCH:

LATIN	ENGLISH
1) Kalium	a) Sodium
2) Hydrargyrum	b) Mercury
3) Natrium	c) Potassium
4) Stibium	d) Fluorine
5) Phthorum	e) Antimony

338. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

**GREY MERCURY OINTMENT**

- 1) unguentum
- 2) Hydrargyrum
- 3) Hydrargyri
- 4) unguenti
- 5) cinereum
- 6) cinerei

339. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

**ALUMINIUM HYDROXIDE SUSPENSION**

- 1) Suspensionis
- 2) hydroxydi
- 3) Aluminium
- 4) hydroxydum
- 5) suspensio
- 6) Aluminii

340. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

**NICOTINIC ACID IN TABLETS**

- 1) nicotinici
- 2) acidi
- 3) nicotinicum
- 4) tabulettas
- 5) tabulettis
- 6) acidum
- 7) in
- 8) ad

341. MAKE UP THE TERM:

PUT PROPER WORDS IN A PROPER LATIN ORDER:

## DILUTED HYDROCHLORIC ACID

- 1) hydrochloricum
- 2) dilutum
- 3) acidum
- 4) diluti
- 5) hydrochloridum
- 6) acidi

342. MAKE UP THE TERM:

CHOOSE THE MISSING ENDINGS:

### COATED TABLETS OF LIPOIC ACID

Tabulett	Acid	lipoic	obduct
a	um	um	um
as	o	o	ae
ae	i	i	as
is	is	is	a

343. MAKE UP THE TERM:

CHOOSE THE MISSING ENDINGS:

### OINTMENT OF YELLOW MERCURY OXIDE

Unguent	Hydrargyr	oxyd	flav
us	um	um	um
i	i	is	is
a	is	i	a
um	a	a	i

344. MAKE UP THE TERM:

CHOOSE THE MISSING ENDINGS:

### ISOTONIC SODIUM CHLORIDE SOLUTION

Solutio Natr	chlorid	isotonic
um	i	ae
i	um	a
ii	ii	i

345. MAKE UP THE TERM:

CHOOSE THE MISSING ENDINGS:

### SOLUTION OF SODIUM NITRITE IN AMPULES

Solutio Natr	nitr	in ampull
um	as	as
i	atis	is
ii	is	ae

**itis**

**am**

**346. MAKE UP THE TERM:**

**CHOOSE THE MISSING ENDINGS:**

**METHYL SALICYLATE LINIMENT**

Linimentum	Methyl	_____	salicyl	_____
	<u>um</u>		<u>as</u>	
	<u>ium</u>		<u>atis</u>	
	<i>i</i>		<i>icum</i>	
	<i>ii</i>		<i>ici</i>	

**347. MAKE UP THE TERM:**

**PUT PROPER WORDS IN A PROPER LATIN ORDER:**

**IRON LACTATE**

- 1) Cupri
- 2) lactici
- 3) Ferrum
- 4) lactas
- 5) Cuprum
- 6) Ferri
- 7) lactatis

**348. MAKE UP THE TERM:**

**PLACE THE PROPER WORDS A PROPER LATIN ORDER**

**TABLETS OF PHENYL SALICYLATE**

- 1) tabulettae
- 2) tabulettas
- 3) salicylatis
- 4) Phenylum
- 5) Phenylii
- 6) salicylas

**349. MAKE UP THE TERM:**

**PUT PROPER WORDS IN A PROPER LATIN ORDER:**

**SOLUTION OF SODIUM ARSENITE**

- 1) solutio
- 2) arsenatis
- 3) arsenitis
- 4) solutionis
- 5) Kalii

- 6) Natrii
- 7) Kalium
- 8) Natrium
- 9) arsenas

350. MAKE UP THE PRESCRIPTION LINE:  
CHOOSE THE MISSING ENDINGS:

Take: Tablets of Sodium hydrocarbonate 6 by number  
Recipe: Tabulett\_\_\_\_ Natri\_\_\_\_ hydrocarbon\_\_\_\_ numero 6

<b>ae</b>	<b>um</b>	<b>as</b>
<b>am</b>	<b>i</b>	<b>itis</b>
<b>as</b>		<b>atis</b>
<b>is</b>		<b>is</b>

## **ANSWERS TO THE TESTS**

### **Part One: ANATOMICAL TERMINOLOGY BASICS OF LATIN GRAMMAR**

#### **Theme One**

1. a, d
2. c, d, e
3. b, e
4. a, d
5. 1 – a, 2 – c, 3 – b, 4 – a, 5 – b

#### **Theme Two**

6. 1 – a, 2 – a, 3 – a, 4 – b, 5 – b
7. 1 – a, 2 – b, 3 – a,
8. 1 – b, 2 – b, 3 – a, 4 – b, 5 – a

#### **Theme Three**

9. 1 – a, 2 – c, 3 – c, 4 – b, 5 – a, 6 – c, 7 – b
10. 1 – b, 2 – c, 3 – a, 4 – d, 5 – e
11. 2, 4
12. 1, 4, 5
13. 2, 4, 5
14. -us, -i
15. 1 – f, 2 – d, 3 – a, 4 – e, 5 – c
16. 1 – c, 2 – a, 3 – f, 4 – b
17. 1 – d, 2 – c, 3 – e, 4 – a
18. -us, -ae
19. 1 – c, 2 – d, 3 – b, 4 – e, 5 – a
20. 1 – b, 2 – a, 3 – e, 4 – d, 5 – c

21. 1 – c, 2 – d, 3 – a, 4 – b, 5 – e

22. 1 – c, 2 – a, 3 – e, 4 – b, 5 – d

### Theme Four

23. Adjective Group One Singular

	M	f	n
Nom	us, er	a	um
Gen	I	ae	i

24. Adjective Group Two Singular

	M	f	n
Nom	Is	is	e
Gen	Is	is	is

25. 3

26. 2

27. 5

28. 4

29. 1 – a, 2 – d, 3 – a, 4 – c, 5 – c

30. 1 – c, 2 – a, 3 – b, 4 – e, 5 – a

31. 4

32. 3

33. 3

34. 1 – c, 2 – d, 3 – a, 4 – b, 5 – a

35. 1 – a, 2 – b, 3 – a, 4 – b, 5 – a

36. sulcus sinus transversi

37. lamina perpendicularis ossis palatini

38. 1, 2

39. 1, 3, 5

40. -i, -i

41. Adjective Comparative Degree Singular

	M	f	n
Nom	Ior	ior	ius
Gen	Ioris	ioris	ioris

42. 1 – a, 2 – b, 3 – a, 4 – b, 5 – b

43. 1 – a, 2 – b, 3 – a, 4 – c, 5 – c

44. 1 – a, 2 – c, 3 – a, 4 – b, 5 – b

45. 1 – b, 2 – a, 3 – b, 4 – b, 5 – a

46. skeleton membra inferioris

47. 2, 4

48. 2, 3, 5

49. 1 – d, 2 – b, 3 – a

50. 1 – c, 2 – d, 3 – f, 4 – e, 5 – a

51. 2

52. 5

53. ligamentum teres uteri (2, 4, 5)

54. processus alaris ossis ethmoidalis

55. -um,- tis

56. crista tuberculi minoris

57. tuberculum thyroideum inferius

58. 2, 3, 5

59. 1, 2, 4

60. 1 – c, 2 – a, 3 – c, 4 – a, 5 – b

61. 1 – d, 2 – b, 3 – a, 4 – f, 5 – c, 6 – e

62. 1 – a, 2 – b, 3 – b, 4 – d, 5 – c  
63. crista colli costae (2, 1, 3)  
64. ligamentum tuberuli costae (5, 6, 3)  
65. ganglion cervicale medium (3, 6, 2)  
66. lobus sinister glandulae thyroideae (1, 5, 4, 8)  
67. membrana muscularis intestini tenuis (8, 6, 3, 2)  
68. -ae, -ae, -ioris  
69. -e, -ius  
70. 2  
71. 1  
72. 4  
73. 3  
74. 1 – d, 2 – a, 3 – b, 4 – e, 5 – f  
75. 1 – f, 2 – c, 3 – d, 4 – a, 5 – e  
76. 1 – b, 2 – c, 3 – b, 4 – c, 5 – c  
77. 1 – a, 2 – b, 3 – d, 4 – f, 5 – e, 6 – c  
78. 1, 2, 5  
79. 2, 5  
80. musculus extensor carpi radialis longus (2, 5, 4, 1, 3)  
81. vagina tendinis musculi flexoris carpi (4, 3, 1, 2, 5)  
82. musculus abductor indicis brevis (4, 9, 2, 5)  
83. pia mater encephali (2, 8, 5)  
84. 1 – pulmonis, 2 – superior  
85. 1 – flexor, 2 – pollicis, 3 – longus  
86. 1 – apex, 2 – pulmonis, 3 – dextri  
87. 1 – facies, 2 – medialis, 3 – pulmonis  
88. 2, 5

89. 3, 5  
90. 1, 3, 4  
91. 2  
92. 1  
93. 2  
94. 1 – cervicis, 2 – uteri  
95. basis phalangis mediae (4, 6, 3)  
96. arteria carotis interna (8, 4, 6)  
97. 1 – a, 2 – f, 3 – c, 4 – b, 5 – c  
98. 1 – e, 2 – f, 3 – b, 4 – a, 5 – f  
99. 1 – b, 2 – c, 3 – a, 4 – e, 5 – d  
100. -is, -or  
101. -um, -e

### **Theme Ten**

102. 1, 4  
103. 2, 3, 5  
104. 1 – e, 2 – a, 3 – a, 4 – e, 5 – d  
105. 1 – d, 2 – d, 3 – c, 4 – d, 5 – d, e

### **Theme Eleven**

106. 1 – b, 2 – b, 3 – b, 4 – c, 5 – a, 6 – a  
107. 1 – a, 2 – b, e, 3 – c, 4 – d, 5 – f  
108. 1, 4  
109. 2, 4, 5, 6  
110. -um, -us  
111. nucleus posterior corporis trapezoidei  
112. -o, -ior, -tis, -ae  
113. ren accessorius

114. appendix fibrosa hepatis (4, 2, 7)  
 115. rete venosum (4, 3)  
 116. apex radicis dentis (4, 3, 5)  
 117. caput pancreatis (2, 1)  
 118. 1  
 119. 3

### **Theme Twelve**

120. 5  
 121. 5  
 122. 3  
 123. 4  
 124. 2  
 125. 3  
 126. 2  
 127. 2  
 128. 1 – d, 2 – d, 3 – b, 4 – c, 5 – a  
 129. 1 – a, 2 – c, 3 – c, 4 – b, 5 – a

130. Noun Nominative Plural

1 st	2 nd	3 rd	4 th	5 th
f - ae	m - i n - a	m – es, f – es, n – a, -ia	m – us, n - ua	f - es

131. Adjective Group One Nominative Plural

m	f	n
-i	-ae	-a

132. Adjective Group Two Nominative Plural

m	f	n
-es	-es	-ia

133. Adjective Comparative Degree Nominative Plural

m	f	n
-iores	-iores	-iora

134. 1 – c, 2 – d, 3 – a, 4 – e, 5 – f, 6 – b

135. 1 – c, 2 – a, 3 – d, 4 – b, 5 – d

136. -a, -ei

137. -us, -ae, -tris

138. -i, -es, -i, -iores

139. -i, -es

140. -i, -i, -i

141. -ae, -es, -ioris

142. -ae, -es

143. nervi carotici externi

144. foramina palatina minora

145. paranasales

### Theme Thirfeen

146. Nouns Genitive Plural

1	2	3	4	5
-arum	-orum	-um, -ium	-uum	-erum

147.

## Adjectives Genitive Plural

1 st Group	2 nd Group	Comparative Degree
m -orum	m,f,n -ium	m,f,n -iorum
f -arum		
n -orum		

148. 1 – a, 2 – d, 3 – b, 4 – c, 5 – b
149. 1 – b, 2 – d, 3 – c, 4 – a
150. nervi vasorum (4, 2)
151. nuclei nervorum cranialium (4, 6, 1)
152. noduli valvularum semilunarium (1, 3, 5)
153. laminae processuum pterygoideorum (6, 3, 5)
154. musculi levatores costarum (3, 2, 5)
155. foramina venarum minimarum (1, 6, 4)
156. 1, 5, 6
157. 1,2,5
158. arteriae ciliares posteriores (5, 6, 3)
159. nodi lymphatici gastrici (3, 2, 5)
160. ligamenta obliqua (5, 2)
161. tendines digitorum manus (1, 3, 5)
162. vasa vasorum
163. musculi rotatores cervicis
164. ligamenta tendinum
165. medulla ossium flava
166. septum sinuum frontalium
167. venae gastricae breves

## **Part Two: CLINICAL TERMINOLOGY**

### **Theme One**

168. 5  
169. 3  
170. 5  
171. 1 – c, 2 – d, 3 – b, 4 – a, 5 – e  
172. 2, 4  
173. 1 – a, 2 – c, 3 – b, 4 – d, 5 – b  
174. 3  
175. 1 – e, 2 – d, 3 – c, 4 – b, 5 – a  
176. oedema pulmonum toxicum (2, 1, 3)  
177. -a  
178. -us  
179. -us  
180. -um  
181. -um  
182. -um  
183. paralysis progressiva juvenilis (5, 1, 3)  
184. 2

### **Theme Two**

185. 1 – a, 2 – c, 3 – b  
186. 3  
187. 1 – d, 2 – c, 3 – b, 4 – a  
188. 3  
189. 1 – b, 2 – c, 3 – a  
190. 2

191. 4  
192. -osis  
193. -a  
194. -is  
195. -ismus  
196. -us  
197. fibromatosis digitalis infantilis (2, 5, 3)

### **Theme Three**

198. 1 – e, 2 – a, 3 – d, 4 – c, 5 – b  
199. 1, 3, 4  
200. 2, 4, 5, 7  
201. epi-  
202. 1 – d, 2 – e, 3 – b, 4 – a, 5 – c  
203. peri-, -itis  
204. epi-; -oma  
205. para-; -itis  
206. 1 – a, 2 – a, 3 – b, 4 – b  
207. 1 – f, 2 – c, 3 – d, 4 – b, 5 – a

### **Theme Four**

208. 2  
209. 4  
210. 1  
211. 3  
212. 3, 4  
213. 1 – e, 2 – b, 3 – c, 4 – a, 5 – d  
214. 1 – f, 2 – d,c, 3 – e, 4 – a, 5 – b  
215. -pathia

- 216. noso-
- 217. -scopia
- 218. -osis
- 219. -therapia
- 220. oto-; -osis
- 221. ophthalmoscopia (3, 1)
- 222. pathologia (2, 6)
- 223. stethalgia (4, 1)
- 224. logopathia (2, 3)
- 225. odontalgia (4, 1)

### **Theme Five**

- 226. 1 – e, 2 – c, 3 – d, 4 – a, 5 – b
- 227. 1 – a, 2 – c, 3 – b, 4 – d, 5 – e
- 228. 1
- 229. 4
- 230. 3
- 231. 2
- 232. 1 – b, 2 – c, 3 – c, 4 – a, 5 – d
- 233. cholecystectomy (2, 5)
- 234. phlebostenosis
- 235. nephroptosis
- 236. myelomalacia
- 237. my-; -oma (5, 3)
- 238. 1 – b, 2 – a
- 239. -tomia
- 240. hysteropexia
- 241. gastro-; -stomia

242. nephrolithiasis (1, 5)

### **Theme Six**

243. 1, 3

244. 4, 5

245. 2

246. myasthenia (4, 5)

247. 1 – a, 2 – b, 3 – d, 4 – c, 5 – e

248. 1 – b, 2 – d, 3 – e

249. 1 – e, 2 – c, 3 – b, 4 – d, 5 – a

250. muscularum chronica

251. logopaedia

252. cholaemia

253. 1 – d, 2 – a, 3 – b, 4 – b, 5 – e

254. geriatria (4, 2)

255. choledochoplastica

256. phlebostasis

257. -kinesia

## **Part Three: PHARMACEUTICAL TERMINOLOGY**

### **Theme One**

258. 4

259. 1 – d, 2 – b, 3 – d, 4 – c, 5 – a

260. infusum foliorum Urticae (3, 1, 2)

261. decoctum corticis Quercus (3, 4, 2)

262. sirupus Rubi idaei (3, 2, 4)

263. oleum Helianthi (4, 3)

264. oleum Amygdalarum (3, 2)

265. 1, 3, 4, 5  
266. 1 – d, 2 – e, 3 – a, 4 – c, 5 – b  
267. -i, -i  
268. flores  
269. decoctum fructuum Rosae (2, 6, 4)  
270. 2  
271. 1 – e, 2 - a, 3 – c, 4 – b, 5 – e  
272. -es  
273. radices; rhizomata  
274. infusum florum Chamomillae (6, 4, 2)  
275. 4  
276. 2  
277. 3  
278. 2  
279. 3  
280. 1, 4  
281. 1, 3, 4, 5  
282. 1 –b, 2 – b, 3 – b, 4 – a, 5 – c  
283. 3  
284. 3, 4, 5  
285. 1, 2, 5  
286. 2  
287. 1  
288. 1, 3  
289. 1, 4, 5  
290. 1 – c, 2 – b  
291. 1 – b, 2 – a

292. 1 – e, 2 – b, 3 – d, 4 – a, 5 – c  
 293. 1 – c, 2 – b, 3 – a, 4 – d  
 294. 1 – d, 2 – b, 3 – a, 4 – c  
 295. 1 – c, 2 – b, 2 – a, 4 – d  
 296. 1 – d, 2 – b, 3 – c, 4 – a  
 297. 1 – a, 2 – c,d  
 298. 1 – a, 2 – c, 3 – c, 4 – b  
 299. diagnostic  
 300. 1, 3, 5  
 301. 1 – c, 2 – d, 3 – c, 4 – b, 5 – a, 6 – a

### **Theme Three**

302. Nominative ; with  
 303. Extractum Valerianae spissum (2, 3, 6)  
 304. siccum  
 305. 1 – b, 2 – c  
 306. 1 – d, 2 – a, 3 – c, 4 – b  
 307. Tabulettæ “Quadevitum” obductæ (2, 1, 5)  
 308. -ae, -i, -ae, -i, -ae  
 309. -um, -ae  
 310. -um, -i,- i

### **Theme Four**

311. 3  
 312. 4  
 313. 1 – c, d; 2 – a, b  
 314. cum; pro  
 315. -ae, -i, -um, -um  
 316. -is, -is

317. aether pro narcosi (1, 6, 3)  
 318. Solutionis Camphorae oleosae (1, 7, 3)  
 319. Solutionis Furacilini spirituosae (5, 6, 7)  
 320. Tabulettas Phenacetini obductas (7, 6, 4)  
 321. 3  
 322. 3  
 323. 2  
 324. 2  
 325. 1 – a, 2 – b  
 326. 1 – c, 2 – a, 3 – b, 4 – c, 5 – a  
 327. 1 – b, 2 – a  
 328. 1 – b, d; 2 – c; 3 – a; 4 – e; 5 – f  
 329. 1 – d, 2 – c, 3 – e, 4 – a, 5 – b  
 330. 1 – a, d, 2 – c, 3 – b  
 331. 1 – a, 2 – d, 3 – c, 4 – b  
 332. -am, -i

### **Theme Five**

333. 2  
 334. 3, 4  
 335. 2, 3  
 336. 1 – a, 2 – b, 3 – a, 4 – c  
 337. 1 – c, 2 – b, 3 – a, 4 – e, 5 – d  
 338. unguentum Hydrargyri cinereum (1, 3, 5)  
 339. suspensio Aluminii hydroxydi (5, 6, 2)  
 340. acidum nicotinicum in tabulettis (6, 3, 7, 5)  
 341. acidum hydrochloricum dilutum (3, 1, 2)  
 342. –ae, -i, -i, -ae

343. -um, -i, -i, -i
344. -ii, -i, -a
345. -ii, -itis, -is
346. -ii, -atis
347. ferri lactas (6, 4)
348. tabulettæ Phenylī salicylatis (1, 5, 3)
349. solutio Natrii arsenitis (1, 6, 3)
350. -as, -i,- atis

## **LITERATURE**

1. Костромина Т.А. Язык медицины как средство профессионального общения. Учебное пособие по дисциплине «Латинский язык и основы медицинской терминологии» для иностранных студентов лечебного факультета (на английском языке). The Language of Medicine as a means of Professional Communication (Guide in the Latin Language for the students of the Medical Department). Издание 3-е, дополненное – Курск, 2011. – 200 с.
2. Тестовая оценка знаний студентов на кафедрах (курсах) латинского языка и основ терминологии (Костромина Т.А.). Методические рекомендации ФГОУ «ВУНМЦ по непрерывному мед. и фарм. образованию» МЗ и соцразвития РФ, Москва, 2008. – 24 с.
3. Костромина Т.А., Березникова Р.Е., Заугольникова Н.С., Мануйлова Г.В. Организация тестового контроля знаний студентов на кафедре латинского языка и основ терминологии. Методический комплекс: методические рекомендации + сборник тестовых заданий. Мультимедийное пособие, Курск, 2010 г.

