

**BASIC MEDICAL TERMINOLOGY: QUALIFYING TEST MOCKVERSION**

Spring semester 2014

Name:

Date:

Group:

**1. Change into plural/singular (5):**

Cartilago alaris minor

Cartilagine alares minores

Commissura valvulae semilunaris

Commissurae valvularum semilunarium

Organa genitalia masculina interna

Organum genitale masculinum internum

**2. Fill in correct endings (7):**

Vagina communis tendinum (pl.) musculorum (pl.) flexorum (pl.)

Ramus sinus cavernosi

Nodi (pl.) lumbales (pl.) intermedii (pl.)

Ligamentum capitis fibulae posterius

Segmenta (pl.) bronchopulmonalia (pl.)

**3. Translate into Latin (15):**

State after amputation of the big toe on the left side due to frostbites

Status post amputationem hallucis lateris sinistri propter congelationes

Subcutaneous haematomas of the upper eyelid of the right eye

Haematomata subcutanea palpebrae superioris oculi dextri

Superficial scrapes on the skin in the region of the face

Excoriationes superficiales cutis regionis/in regione faciei

Transverse lesion of the thoracic part of the spinal cord

Laesio transversa partis thoracicae medullae spinalis

Bilateral contusions of the top of the frontal lobe

Contusiones bilaterales apicis lobi frontalis

**4. Circle words with mistakes and give correct forms (5):**

Articulationes interphalangei manus

interphalangeae

Oedema cerebri gravis

grave

Defectus dentum subtotalis

dentium

Syndroma algica vertebrogenes

algicum

Suspicio asthmae bronchialis

asthmatis

**5. Translate the terms in the first column, give the noun/adjective which the terms come from + its dictionary form. Follow the examples (6):**

terms	English translation	original noun/adjective + its dictionary form
<i>venula</i>	<i>small vein</i>	<i>vena, ae, f.</i>
<i>mutitas</i>	<i>muteness</i>	<i>mutus, a, um</i>
gravida, ae, f.	pregnant woman	gravis, e
vasculum, i, n.	small vessel	vas, vasis, n.
morbosus, a, um	sick, ill	morbis, i, m.
malignitas, atis, f.	malignancy (quality or state of being malignant)	malignus, a, um
marginalis, e	marginal	margo, inis, m.
gustatorius, a, um	gustatory (pertaining to the sense of taste)	gustus, us, m.

**6. Split the following terms into root(s), connecting vowels, prefixes and/or suffixes. Translate the terms (11):**

Example:	Analysis + translation
endocarditis	<i>endo-card-itis = inflammation of the internal membrane of the heart</i>
cholecystoptosis	chole-cyst-o-ptosis = downward displacement of the gall bladder
necrophobia	necr-o-phob-ia = fear of death or dead bodies
splanchnosomaticus	splanchn-o-somat-icus = related to internal organs and the body
mastopathia	mast-o-path-ia = any disease of the breast
gonarthrosis	gon-arthr-osis = degenerative disease of the knee joint

**7. Match the Latin/Greek word stems with the English terms (3):**

- |              |                |       |
|--------------|----------------|-------|
| a) pod(o)-   | 1) measurement | a – 4 |
| b) -schisis  | 2) same        | b – 6 |
| c) crypt(o)- | 3) white       | c – 5 |
| d) leuc(o)-  | 4) foot        | d – 3 |
| e) -metria   | 5) hidden      | e – 1 |
| f) is(o)-    | 6) cleft       | f – 2 |

**8. Use the words in the first column to form Latin/Greek terms with the given meaning (10):**

*Pay attention!*

*The letter k in original Greek words is transcribed like c in derived/compound terms.*

<i>original words</i>	<i>description/definition</i>	<i>derived/compound terms</i>
<i>melas</i>	skin tumour containing dark pigment	melanoma
<i>fyesthai</i>	expanded articular end of a long bone	epiphysis
<i>therme</i>	pertaining to heat	thermicus/thermalis
<i>radius</i>	exposure to any form of radiant energy	irradiatio
<i>plassein</i>	abnormal growth or development	dysplasia
<i>salpinx + lysis</i>	surgical procedure for freeing a fallopian tube from adhesions	salpingolysis
<i>rhis + rhoe</i>	discharge from the nasal mucous membrane	rhinorrhoea
<i>oophoron + malakos</i>	softening of the ovaries	oophoromalacia
<i>omos + algos</i>	pain in the shoulder	omalgia
<i>epision + tome</i>	incision of the perineum to avoid tearing during parturition	episiotomia