

BASIC MEDICAL TERMINOLOGY II

Partial test 1 (spring term 2014) mock version

Name: Date: Group:

1a. Give the noun which the following adjectives come from, its genitive singular form, gender and meaning:

adjective	noun/nom. sg. form	noun/gen. sg. form	gender	meaning
<i>Example: tonsillaris, e</i>	<i>tonsilla</i>	<i>tonsillae</i>	<i>f.</i>	<i>tonsil</i>
1. vestibularis, e				
2. radialis, e				
3. pancreaticus, a, um				
4. femoralis, e				

1b. Change the form of the adjectives from task 1a to fit in the anatomical terms; keep the order of the adjectives:

1. glandulae minores
2. vagina tendinum musculorum extensorum carpi
3. m. sphincter ductus
4. septum

2. Write down the logical opposites in the corresponding form:

- fascia superior diaphragmatis pelvis - _____
- crus longum - _____
- cornu posterius ventriculi lateralis - _____
- phalanges proximales digitorum - _____

3. Put the words in the correct order to make diagnoses. Translate the terms into English:a) *post | metatarsi | apertam | tarsi | fracturam | et | status***Diagnosis:** _____**Translation:** _____

b) *regionis* | *lacerum* | *dextri* | *lateris* | *orbitae* | *vulnus*

Diagnosis: _____

Translation: _____

c) *post* | *abscessus* | *operatio* | *acuta* | *perforationem* | *duodeni*

Diagnosis: _____

Translation: _____

d) *gangraenam* | *phalangis* | *amputatio* | *hallucis* | *distalis* | *propter* | *sinistri*

Diagnosis: _____

Translation: _____

4. Give the full form of the underlined abbreviated terms and translate them:

a)

Rp.

Klacid 500 mg tbl.

Exp. orig. No. II (duas)

D.S. 1 tbl. každých 12 hodin

b)

Rp.

Extracti belladonnae 0,2

Codeinii dihydrogenphosphorici 0,3

Phenobarbitali 0,5

Phenacetini

Aminophenazoni aa 6,0

Div. in dos. aeq. No. L (quinquaginta)

S. 2 x 1 prášek

5. Translate into Latin:

Symptoms of bronchial asthma of the fourth grade

Multiple scrapes of the face and the right hand

Suspicion of the fracture of the sixth, seventh and eighth rib on the left side

Partial breakage of the lower branch of the left pubic bone