**BASIC MEDICAL TERMINOLOGY II**

**Progress test 1** (SS 2022) **MOCK**

Name:.......................................................      Date: ............................         Group: .................

1. **Complete the following phrases with comparatives/superlatives given in parentheses. Make sure you use correct grammatical forms! (20 points)**

**EXAMPLE: crista tuberculi …………………………… (*smaller*) → minoris**

1. arteriae lumbales………………………………….. (*the lowest*)
2. musculus scalenus ……………………………….. (*more in back*)
3. sub musculo  ……………………………………….  dorsi (*the widest*)
4. sectio caesarea propter situm fetus………………………………… (*more in front*)
5. musculus flexor digiti ……………………………… (*the smallest*)
6. status post trauma …………………………………. (*more serious*)
7. symptomata ………………………………………… (*the most recent*)
8. amputatio membri …………………………………… l.dx. (*lower*)
9. tumor lobi ……………………………………………. pulmonis (*upper*)
10. patiens cum doloribus …………………………………………… (*the most acute*)

**2) Complete the phrases with the OPPOSITES of given terms in correct form.**

**(10 points)**

**EXAMPLE: partes …………………………… (*basalis, e*) → apicales**

1. articulatio radioulnaris …………………. (*distalis, e*)
2. foramina sacralia …………………………… (*palmaris, e*)
3. laesio nervi ………………………………. (*caudalis, e*)
4. ruptura arteriae …………………………. nasi (*medialis, e*)
5. in partem ………………………………. duodeni (*verticalis, e*)

**3) Match the terms including prefixes/components with equivalent meaning. Identify and mark the equivalent parts of terms. (10 points)**

***EXAMPLE: arteriae METAcarpales - spatium RETROpharyngeum (meta = retro = behind)***

1. injectio intravenosa
2. animalia multicellularia
3. obstructio bronchialis
4. quadriplegia posttraumatica
5. organa accessoria
6. musculi intercostales
7. retropositio uteri
8. primipara vetus
9. ductus semicirculares
10. glandula submandibularis
11. polytrauma
12. glandula parotidea
13. hypogastrium
14. antihelix
15. tetraparesis neurogenes
16. endometrium
17. hemispherectomia
18. protodermis
19. ligamenta metacarpalia
20. diaphysis femoris

**4) Complete the terms with prefixes/components based on definition. Make sure you use correct grammatical endings. (10 points)**

***EXAMPLE: curable disease: morbus SANA…………… → sanaBILIS***

|  |  |
| --- | --- |
| a) inflammation of the tonsils:  | *TONSILL……… acuta* |
| b) full of ulcers:  | *ULCER…….* |
| c) complete paralysis from the waist down: | *PARA……….* |
| d) congenital absence of pigmentation: | *……… ISMUS* |
| e) non-inflammatory liver disease: | *HEPAT………* |
| f) kidney tumour: | *NEPHR………* |
| g) underskin injection: | *injectio ……… CUTANEA* |
| h) yellowing discoloration of skin: | *…….. DERMIA* |
| i) fracture inside the joint: | *fractura ……… ARTICULARIS* |
| j) a woman pregnant for the second time: | *…………….. GRAVIDA* |

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1. **Complete the following phrases with comparatives/superlatives given in parentheses. Make sure you use correct grammatical forms! (20 points)**

**EXAMPLE: crista tuberculi …………………………… (*smaller*) → minoris**

1. arteriae lumbales IMAE
2. musculus scalenus POSTERIOR
3. sub musculo  LATISSIMO  dorsi
4. sectio caesarea propter situm fetus ANTERIOREM
5. musculus flexor digiti MINIMI
6. status post trauma GRAVIUS
7. symptomata RECENTISSIMA
8. amputatio membri INFERIORIS l.dx.
9. tumor lobi SUPERIORIS pulmonis
10. patiens cum doloribus ACUTISSIMIS

**2) Complete the phrases with the OPPOSITES of given terms in correct form.**

**(10 points)**

**EXAMPLE: partes …………………………… (*basalis, e*) → apicales**

1. articulatio radioulnaris PROXIMALIS
2. foramina sacralia DORSALIA
3. laesio nervi CRANIALIS
4. ruptura arteriae LATERALIS nasi
5. in partem HORIZONTALEM duodeni

**3) Match the terms including prefixes/components with equivalent meaning. Identify and mark the equivalent parts of terms. (10 points)**

***EXAMPLE: arteriae METAcarpales - spatium RETROpharyngeum (meta = retro = behind)***

A6: intra-, endo-

B1: multi-, poly-

C4: ob-, anti-

D5: quadri-, tetra-

E2: ac-(=ad-), par-(=para-)

F10: inter-, dia-

G9: retro-, meta-

H8: primi-, proto-

I7: semi-, hemi-

J3: sub-, hypo-

**4) Complete the terms with prefixes/components based on definition. Make sure you use correct grammatical endings. (10 points)**

***EXAMPLE: curable disease: morbus SANA…………… → sanaBILIS***

|  |  |
| --- | --- |
| a) inflammation of the tonsils:  | *TONSILLITIS acuta* |
| b) full of ulcers:  | *ULCEROSUS* |
| c) complete paralysis from the waist down: | *PARAPLEGIA* |
| d) congenital absence of pigmentation: | *ALBINISMUS* |
| e) non-inflammatory liver disease: | *HEPATOSIS* |
| f) kidney tumour: | *NEPHROMA* |
| g) underskin injection: | *injectio SUBCUTANEA* |
| h) yellowing discoloration of skin: | *XANTHODERMIA* |
| i) fracture inside the joint: | *fractura INTRAARTICULARIS* |
| j) a woman pregnant for the second time: | *SECUNDIGRAVIDA* |