**BAHI-023** 

# **B.Sc. IN MEDICAL RECORDS SCIENCE** 00062 **Term-End Examination** June, 2014

## BAHI-023 : MEDICAL TERMINOLOGY - II

Time : 3 hours	Maximum Marks : 70

Note : Attempt all parts.

### PART - A

1.	Defir	ne the following Medical Terms.	2x5=10
	(a)	Embolism	
	(b)	Ankylosis	
	(c)	Cyanosis	
	(d)	Gastrojejunostomy	
	(e)	Tinea Barbae	
2.	Com	plete the following :	1x10=10
	(a)	The caeliac cavity is the region of the	e body
		between the above an	nd the
		below, containing a	ıll the
		abdominal organs.	
	(b)	Fulguration is	
	(c)	veins are the only	veins
		carrying oxygenated blood.	
	(d)	The trachea is commonly calle	ed the
		·	
<b>D</b> A T	11 000	1	пто
DAL	HI-023	3 1	P.T.O.

- (e) The \_\_\_\_\_ is the functional unit of the kidney.
- (f) A well defined collection of cells, at the junction of the superior Vena Cava with terminal band of Right Auricle is called
- (g) Azotemia is the presence of \_\_\_\_\_\_ or other \_\_\_\_\_\_ bodies in blood.
- (h) \_\_\_\_\_ is the abnormal shortness of frenum of the tongue resulting in limitation of it's motion.
- (i) Pleura, the serous sac encasing the lung and is divided into layers \_\_\_\_\_ and
- (j) The four types of cephalic presentation are \_\_\_\_\_\_, \_\_\_\_\_ and

2x5 = 10

3. Give the full form of the following abbreviations :

- (a) A.C
- (b) P.R.N.

\_\_\_\_\_•

- (c) P.H.
- (d) C.A.B.G.
- (e) S.O.N.P.

#### 4. Explain the following medical specialities : 2x5=10

- (a) Urology
- (b) Otolaryngology
- (c) Neurology
- (d) Allergy
- (e) Radiology

#### BAHI-023

2

- 5. Write short notes on the following : 5x2=10
  - (a) TFT
  - (b) Fungal infection

#### PART - B

Answer any four questions.

4x5 = 20

- 1. Explain the metabolic and deficiency diseases associated of skeletal system.
- Enumerate immune and lymphatic system disorders associated with lymphatic system.
- 3. What are the pathological conditions associated with the cardio vascular system.
- Describe the sexually transmitted diseases associated with the genito - urinary system.
- 5. Discuss in detail degenerative and innervative disorders.