Sparing Street

## POST GRADUATE DIPLOMA IN ACUPUNCTURE

# Term-End Examination December, 2015

# PGDACP-01: BASIC THEORIES OF ACUPUNCTURE / TCM DIAGNOSIS

Time: 2 hours Maximum Marks: 70

#### Note:

- (i) There are multiple choice type questions, which are to be answered in **OMR Answer Sheets**.
- (ii) All questions are compulsory.
- (iii) Each question has four options and only one of them is correct. Answers have to be marked in figures in the appropriate rectangular boxes corresponding to what is the correct answer and then blacken the circle for the same number in that column by using HB or lead pencil. DO NOT USE INK OR BALL PEN in **OMR Answer Sheets**.
- (iv) If any candidate marks more than one option, it will be taken as the wrong answer and no marks will be awarded for this.
- (v) Erase completely any error or unintended marks.
- (vi) There are 70 questions in this paper and each question carries one mark.
- (vii) There will be no negative marking for wrong answers.
- (viii) No candidate shall leave the examination hall for one hour after the commencement of the examination.

1.	The	Yang Ming Meridian of hand originates from the
	(1)	Tip of index finger
	(2)	From Lu 11
	(3)	Middle Jiao
	(4)	Lower Jiao
2.	In I	ndia, acupuncture was introduced by
	(1)	Dr. Bimal Chandra Basu
	(2)	Dr. Bimal Prasad Basu
	(3)	Dr. Bimal Kumar Basu
	(4)	Dr. Bimal Roy Basu
3.	Yin	and Yang are
	(1)	Two types of energy
	(2)	Two polarities of Qi
	(3)	Types of energy
	(4)	Types of essence
4.	Lar	ge intestine and stomach are more active between
	(1)	5-7  AM
	(2)	$6-8\mathrm{AM}$
	(3)	$5-8\mathrm{AM}$
	(4)	$7-8\mathrm{AM}$

# $\textbf{5.} \hspace{0.5cm} \textbf{The Middle burner contains the following organs:} \\$

- (1) Heart, Lung and Pericardium
- (2) Stomach, Small intestine and Large intestine
- (3) Liver, Gall bladder and Spleen
- (4) Liver, Stomach and Kidney

	<b>(2)</b>	Dryness in the mouth
	(3)	Constipation
	(4)	Voracious appetite
7.	Mut	cual Transformation of Yin and Yang occurs
	(1)	At a certain stage
	<b>(2)</b>	At a particular time
	(3)	Only (1) is correct
	(4)	Both (1) and (2) are correct
8.	Cha	racter of wood element is
	(1)	To grow and flourish
	(2)	To be hot and flare up
	(3)	To descend and be clear
	(4)	To be cold and flow downwards
9.	Whi	ch energizer works as a filter?
	(1)	Upper
	(2)	Middle
	(3)	Lower
	(4)	Middle and lower
10.	Foll	owing is <b>not</b> a syndrome of kidney :
	(1)	Deficiency of the kidney Qi
	<b>(2)</b>	Insufficiency of the kidney Yang
	(3)	Insufficiency of the kidney dampness
	(4)	Insufficiency of the kidney Yin

Consumption of fluid in the large intestine frequently causes all the following except

6.

**(1)** 

Dry stools

11.	<b>Primary</b>	Chi	is	derived	from
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- (1) Congenital essence
- (2) Food essence
- (3) Essence
- (4) Pure essence

#### 12. Following are Etiological factors in TCM except

- (1) Six exogenous factors including changing season
- (2) Seven emotions including crying
- (3) Improper diet
- (4) Excessive physical exertion or lack of exercise
- 13. A patient has the following signs and symptoms: aversion to speaking, lassitude, dizziness, spontaneous sweating. All symptoms become worse on exertion. The tongue is pale and the pulse is weak. This syndrome belongs to
  - (1) Deficiency of Qi
  - (2) Deficiency of blood
  - (3) Deficiency of Yang
  - (4) Deficiency of Yin
- 14. A patient has the following signs and symptoms: chills, cold limbs, listlessness, lassitude, spontaneous sweating, increased urinary output which is clear, and loose stools. The tongue is pale and the pulse is weak. This syndrome belongs to
  - (1) Deficiency of Qi
  - (2) Deficiency of blood
  - (3) Deficiency of Yang
  - (4) Deficiency of Yin
- **15.** A cold syndrome frequently causes all of the following *except* 
  - (1) Pallor
  - (2) Absence of thirst
  - (3) Preference for cold drinks
  - (4) White and moist coating

- 16. A patient has the following signs and symptoms: cough for one week, severe chills with high fever, no sweating, red complexion, and yellow urine. The tongue has a thin coating and the pulse is superficial, rolling and rapid. This syndrome belongs to
  - (1) Exterior heat syndrome
  - (2) Exterior cold syndrome
  - (3) Intermediate syndrome
  - (4) Exterior cold and interior heat syndrome
- 17. An exterior syndrome can be differentiated by the presence of
  - (1) Tidal fever
  - (2) High fever with aversion to heat
  - (3) Alternating chills and fever
  - (4) Chills and fever
- 18. A sharp, pricking pain which is in a fixed location is a sign of
  - (1) Yang deficiency
  - (2) Yin deficiency
  - (3) Stagnation of Qi
  - (4) Stagnation of blood
- 19. A sweet taste and stickiness in the mouth may imply
  - (1) Damp-heat in the spleen and stomach
  - (2) Heat in the liver and stomach
  - (3) Heat in the liver and gall bladder
  - (4) Cold in the spleen and stomach
- 20. Chills accompanied by fever is the symptom seen in
  - (1) Cold syndrome
  - (2) Heat syndrome
  - (3) Deficiency of Yang
  - (4) Exterior syndrome

21.	Rep	eated speech in a feeble voice accompanied by listlessness suggests
	(1)	Disturbance of the mind by heat
	(2)	Deficiency of heart and lung Qi
	(3)	Disturbance of the mind by phlegm-fire
	(4)	Deficiency of heart blood

#### 22. Pale lips denote

- (1) Retention of food
- (2) Stagnation of blood
- (3) Excessive heat
- (4) Deficiency of blood

#### 23. A pale tongue with a white slippery coating indicates

- (1) Deficiency of Qi and blood
- (2) Cold-damp
- (3) Retention of food
- (4) Invasion of summer heat

#### 24. A cracked and red tongue indicates

- (1) Deficiency of blood
- (2) Excessive heat
- (3) Deficiency of Yang
- (4) Deficiency of lung Qi

### 25. A thin and dry tongue which is deep red in colour indicates

- (1) Yin and Qi deficiency
- (2) Qi and blood deficiency
- (3) Hyperactivity of fire due to deficiency of Yin
- (4) Damp-heat syndrome

A DI	uish complexion may be present in all of the following conditions except
(1)	Cold syndromes
<b>(2)</b>	Painful syndromes
(3)	Stagnation of blood
(4)	Retention of dampness
The	presence of malar flush indicates
(1)	Damp-heat in the liver and gall bladder
(2)	Yin deficiency
(3)	Qi deficiency
(4)	Deficiency of liver blood
The	uterus is connected with the following organs and channels except
(1)	The Kidney channel
(2)	The Chong channel
(3)	The Liver channel
(4)	The Lung channel
The	brain is considered the sea of
(1)	Qi
(2)	Blood
(3)	Nutrient substance
(4)	Marrow
Def	iciency of the kidney Qi may cause
(1)	Enuresis
(2)	Anuria
(3)	Diarrhoea/Constipation
	(1) (2) (3) (4)  The (1) (2) (3) (4)

(4) All of the above

31.	The	acquired essence is produced and transformed by the
	(1)	Lung and Large intestine
	<b>(2)</b>	Heart and Small intestine
	(3)	Kidney and Bladder
	(4)	Spleen and Stomach
<b>32.</b>	Whi	ch of the following organs regulates water passage?
	(1)	Spleen
	(2)	Lung
	(3)	Liver
	(4)	Bladder
33.	The	condition of the spleen is manifested on the
	(1)	Lips
	(2)	Nails
	(3)	Hair
	(4)	Skin
34.		ch of the following Fu organs has an interior-exterior relationship with the cardium?
	(1)	Stomach
	(2)	Bladder
	(3)	Gall bladder
	(4)	Sanjiao
35.	The	liver
	(1)	Produces blood
	(2)	Regulates the volume of the blood in circulation
	(3)	Controls blood by keeping it within the vessels
	(4)	None of the above

<b>36.</b>	Folle	owing is an extraordinary Fu organ :
	(1)	Small intestine
	<b>(2)</b>	Urinary bladder
!	(3)	Gall bladder
	(4)	Triple warmer
<b>37.</b>	Follo	owing is/are known as the "Seat of Government":
	(1)	Heart
•	<b>(2)</b>	Brain
	(3)	Zang organs
	(4)	Fu organs
38.	Foll	owing Zang-Fu organs belong to Fire element except
	(1)	Heart
	(2)	Small intestine
	(3)	Lung
	(4)	Triple warmer
39.	Whi	ch is the Mother element?
	(1)	The element that promotes
	(2)	The element that is promoted
	(3)	Fire element
	(4)	The element that restricts
40.	Whi	ich of the following is a Yin organ?
	(1)	Gall bladder
	(2)	Stomach
	(3)	Brain
	(4)	Kidney

41.	Foll	owing are Laws of Yin and Yang except
	(1)	Opposition
	<b>(2)</b>	Interdependence
	(3)	Male and female
	(4)	Interchangeable
<b>42.</b>	Whi	ch part of the tongue represents spleen?
	<b>(1)</b>	Border of the tongue
	<b>(2)</b>	Tip of the tongue
	(3)	Under surface
	(4)	Upper surface
43.	In t	he tongue, the central crack which extends up to the tip indicates
	(1)	Normal condition
	<b>(2)</b>	Chronic condition
	(3)	Congenital heart disease
	(4)	Acute problem
44.	Foll	owing is Fu as well as an extraordinary organ :
	(1)	Bladder
	<b>(2)</b>	Stomach
	(3)	Intestine
	(4)	Gall bladder
45.	Cha	racter of Metal element is
	(1)	To descend and be clear
	<b>(2)</b>	To grow and flourish
	(3)	To be hot and flare up
	(4)	To be cold and flow downwards

<b>46.</b>	The	Reverse restriction means	Secretary of	tare to be a	: ** •	
	(1)	When any one of the five elements is in	excess	A 15		
	<b>(2)</b>	Mother affecting the son				
	(3)	Son affecting the mother				
	(4)	Earth affecting wood				
47.	The	Zang organs				
	(1)	May become excess			•	
	(2)	May become empty				
	(3)	Are always full	. •			
	(4)	Are never full		e .		
48.		main functions of Fu organs are	· 1			
	(1)	Distributing food	•	4 - A.		
	<b>(2)</b>	Storing vital substances				
	(3)	Transforming food and digestion				
	(4)	Reproduction				
49.	Wh	ich of the following organs has the functi	ion of manufa	cturing the marr	ow <sub>:</sub> ?	
	(1)	Kidney	,			•
	(2)	Brain				
	(3)	Liver				
	(4)	Pericardium				
				•		
<b>50.</b>	Wh	ich of the following organs has a close re	lationship wi	th the condition o	of the tee	eth ?
	(1)	Liver				
	(2)	Heart	<b>3</b> %			
	(3)	Kidney				
	(4)	Lung				

51.	Which of the following physiological phenomena is <b>not</b> closely linked with the function of the liver for maintaining the free flow of Qi?
	(1) Movement of Qi
	(2) Circulation of blood
	(3) Digestion
	(4) Contraction and relaxation of the tendons and muscles
<b>52.</b>	In TCM, which of the following Zang-Fu organs is known as "Canopy"?  (1) Heart
	(I) IIOAIU

- (2) Lung
- (3) Spleen
- (4) Liver
- **53.** Following is **not** a function of stomach:
  - (1) Receives the food
  - (2) Transforms the food
  - (3) Transports the food
  - (4) Digests the food
- 54. Which is the largest Fu organ in the Human body?
  - (1) Triple warmer
  - (2) Gall bladder
  - (3) Urinary bladder
  - (4) Large intestine
- 55. Menstruation flow depends on
  - (1) Kidney, Bladder and Ren Meridian
  - (2) Kidney, Bladder and Chong Meridian
  - (3) Kidney, Ren and Chong Meridian
  - (4) Ren, Bladder and Chong Meridian

	(4)	innate &i	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	en de la companya de	e je		
<b>57.</b>	A dı	ull and pale yellow complexion is a sig	n of				
	(1)	Heart fire		n satur og talen	THE STATE OF THE S		14. 5
	(2)	Invasion of pathologic heat					
	(3)	Deficiency of both Qi and blood					
	(4)	Deficiency of Yang			e dige.	1 84%	
		Donoion of Tung			3 71	* *	
<b>58.</b>	Foll	owing things are related with full syn	drome <i>exc</i>	ept	Egiste State Control		A Section
	(1)	Pathogen is present			. · · · · · · · · · · · · · · · · · · ·	i i	
	(2)	Pathogen is not present			y managar	<b>*</b> *** \$1	
	(3)	Body's Qi is relatively intact					
	(4)	Stagnation of food			e e	1.3	
<b>59.</b>	Em	pty conditions are of the following type	es except		The William W	Section 1	
	(1)	Deficiency of blood			November 1		
	(2)	Deficiency of Yin		* - e.,	t rejt far til e	* a	
	(3)	Deficiency of Yang			en la la proposition de la companya del companya de la companya del companya de la companya de l	.**,	
	(4)	Deficiency of fluid	,		$\pm x_{-1} = \delta_{x_{-1}}^{-1} \delta_{x_{-1}}^{-1}$	<b>3</b> , 1	
	*.						
60.	Pas	ty tongue coating is seen in all except					13.
	(1)	Retention of turbid phlegm	;			·	
	<b>(2)</b>	Retention of food					
	(3)	Both the above	4.*				
	(4)	None of the above			100 mg 200 mg/4545		
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56. The Qi is translated in the following ways except

(1) Energy

(2) Vital force

(3) Material force

#### 61. A "geographical tongue" is a sign of

- (1) Consumption of Qi and Yin of the stomach
- (2) Deficiency of Qi and heart blood
- (3) Deficiency of Yang of the spleen and kidney
- (4) Deficiency of blood and Yin of the liver

#### **62.** Clear nasal discharge is due to

- (1) Invasion of wind-cold
- (2) Invasion of wind-heat
- (3) Deficiency of lung Qi
- (4) Yin deficiency of the lung

#### 63. Alternate chills and fever are the representative symptoms of

- (1) Exterior syndrome
- (2) Interior syndrome
- (3) Intermediate syndrome
- (4) Heat syndrome

#### 64. Secondary Chi is derived from

- (1) Congenital essence
- (2) Food essence
- (3) Essence
- (4) Pure essence

#### **65.** Pathogenesis refers to

- (1) The onset of disease and the path it takes inside the body
- (2) Only etiological factors
- (3) Prognosis of disease
- (4) Symptoms and signs of disease

66.	In I	ndia acupuncture was introduced by Dr. B.K. Basu in Calcutta in the year
	(1)	1958
	(2)	1959
	(3)	1960
	(4)	1961
67.	Dys	function of the spleen frequently causes
	(1)	Abdominal pain
	(2)	Foul belching and vomiting
	(3)	Loose stools
	(4)	Bleeding
68.	dizz	atient has the following signs and symptoms: aversion to speaking, lassitude, iness, spontaneous sweating. All symptoms are accompanied by chills and cold by. The tongue is pale and the pulse is weak. This syndrome belongs to
	(1)	Deficiency of Qi
	(2)	Deficiency of blood
	(3)	Deficiency of Yang
	<b>(4)</b>	Deficiency of Yin
69.	An e	excess syndrome frequently causes all the following except
	(1)	Resonant voice
	(2)	Night sweating
	(3)	Distension and fullness in chest and abdomen
	(4)	Pain aggravated by pressure
70.		exterior syndrome can be differentiated from an anterior syndrome by the sence of
	(1)	Tidal fever
	<b>(2)</b>	High fever with aversion to heat
	(3)	Simultaneous presence of chills and fever
	(4)	Alternating chills and fever