

Post Graduate Medical Diploma (Part-I)

Diploma in Anaesthesia (DA) Paper-I

(Multiple Choice Questions) **MODEL PAPER**

Signatures	of Candidate
oignat a res	or carratate

Roll No.

Page 1 of 8

Total Marks: 100 Time Allowed: 2 hours

I	n	Si	tr	u	C	ti	o	n	s	:
										-

- i. Read the instructions on the MCQ Response Form carefully.
- ii. Attempt all questions.

	iii. Question Paper to be returned alongiv. Candidates are strictly prohibited toRoll No. & Signatures in the specified	give any identification mark except
Q.1	The internal carotid artery supply following per a) 100% b) 80% c) 50%	rcentage of cerebral blood flow: d) 20% e) 40%
Q.2	After road traffic accident patient develops loss arm, upto shoulder. The most likely nerve root a) C5 b) C7 c) C8	
Q.3	After road traffic accident patient develops loss inner portion of arm extending to axilla. The moath at the contract of the c	s of sensation from ring finger, small finger and ost likely nerve root involved is: d) C4 e) C8
Q.4	In Brachial plexus, which of the following nerveral a) Radial b) Ulnar c) Median	es arises from posterior cord: d) Musculocutaneous e) Thoracodorsal
Q.5	Which of the following is not pierced during mid a) Interspinous ligament b) Supraspinous ligament c) Ligamentum flavum	dline lumber puncture: d) Duramater e) <u>Posterior longitudinal ligament</u>
Q.6	Which of the following is pierced during parameta) Interspinous ligament b) Supraspinous ligament c) Ligamentum flavum	edian lumber epidural technique: d) Duramater e) Posterior spinal ligament
Q.7	In adults spinal cord extends to the lower bord a) <u>L1</u> b) L2 c) L3	er of: d) L4 e) L5
Q.8	The nerves blocked during ankle block include to a) Sural nerve b) Saphenous nerve c) Deep peroneal nerve	following except: d) Tibial nerve e) <u>Common peroneal nerve</u>
Q.9	First stage of labor pain is transmitted via a) T8 to T12 b) T10 to L3 c) T10 to L1	d) T10 to S1 e) L1 to S3

- Q.10 A 25 years male has undergone thyroidectomy. During surgery Recurrent laryngeal nerve was damaged. Which of the following muscles will not be affected due to nerve damage:
 - a) Thyroarytenoid d) Lateral cricoarytenoid b) Interarytenoid e) Posterior cricoarytenoid
 - c) Cricothyroid
- Q.11 Vomiting centre is located in: a) Pons
 - b) Medulla oblongata
- d) Junction of pons and medulla
 - e) Thalamus c) Corpus callosum

(Continued)

Page 2 of 8

Q.12	A young patient is undergoing abdomino-perineal haemodynamic monitoring. Which of the following va) Left Internal jugular vein b) Left External jugular vein c) Right Subclavian vein	
Q.13	The most frequently involved nerve in trigeminal net a) Mandibular nerve. b) Maxillary nerve. c) Ophthalmic nerve.	uralgia is: d) Nasociliary nerve. e) Frontal nerve.
Q.14	Afferent limb of corneal reflex is formed by: a) Facial nerve. b) Oculomotor nerve. c) <u>Trigeminal nerve.</u>	d) Abducent nerve.e) Trochlear nerve.
Q.15	Protrusion of the tongue is produced by: a) Genioglossus muscles. b) Superior longitudinal. c) Styloglossus.	d) Hyoglossus. e) Palatoglossus.
Q.16	The structure present at the junction of ear, nose an a) Palatine tonsils. b) Lingual tonsils. c) Adenoids.	d throat: d) Aryepiglottic fold. e) Internal acoustic meatus.
Q.17	Horner's syndrome is characterized by: a) Complete ptosis. b) Exophthalmosis. c) Mydriasis.	d) Loss of accomodation.e) <u>Anhydrosis.</u>
Q.18	When external carotid or subclavian arteries are ligated provides main collateral circulation: a) Internal carotid artery. b) Facial artery c) Occipital artery.	d) Maxillary artery. e) Spinal arteries.
Q.19	 Inferior cervical ganglion gives gray rami communica a) Sixth and seventh cranial nerves. b) Seventh and eighth cranial nerves. c) Fifth, sixth and seventh cranial nerves. 	ates to: d) Lower four cervical nerves. e) 7th cervical nerve only.
Q.20	Paralysis of recurrent laryngeal nerve on both sidesa) Aphonia.b) Dysphonia.c) <u>Dysphonia with inspiratory strider.</u>	leads to: d) Mild hoarseness of voice. e) No affect on voice
Q.21	 Endplate potential is: a) Localised hyperpolarization. b) Due to k⁺ influx. c) Of low voltage in myasthenia gravis. 	d) Self propagating.e) Produced in the motor nerve terminal.
Q.22	The sensory pathway conducting fast pain impulsesa) A-delta fibers.b) Medial lemniscus.c) Neospinothalamic tract.	is unlikely to include: d) Sensory cortex. e) Thalamic relay nuclei.
Q.23	In a person performing exercise, sympathetic stimul response involving stimulation of beta adrenergic real Increase in the heart rate. b) Sweating. c) Renal vasoconstriction.	
Q.24	Normally in the cerebrospinal fluid, as compared to a) Chloride is less. b) Glucose concentration is lower. c) Proteins are higher.	the plasma: d) Potassium concentration is higher. e) Sodium concentration is lower.
Q.25	 A man has a habit of shallow breathing. The disadva a) Airway resistance. b) Dead space volume. c) Lung compliance. 	ntage of this is that it decreases: d) Stimulation of the respiratory center. e) Volume of air reaching the alveoli.

Q.26	At rest, work of breathing is done to overcome mainly: a) Elastic recoil tendency of lungs. b) Large airway resistance. c) Medium airway resistance.		Small airway resistance. Tissue resistance.
Q.27	A middle aged man has forced vital capacity 4.6 L and F	EV ₁	/FVC ratio=50%. The man is most
	likely suffering from: a) Bronchial asthma. b) Respiratory muscle paralysis. c) Kyphosis.		Pulmonary fibrosis. Pleural effusion.
Q.28	Forceful expiration is associated with: a) Contraction of external intercostals. b) Contraction diaphragm. c) Contraction of abdominal muscles.		Increase in size of the thoracic cavity. Elastic recoil of chest alone.
Q.29	 Most of the CO₂ transport in the blood is: a) As HCO⁻₃ in the plasma. b) As carbaminohemoglobin in red blood cells. c) As carbaminoproteins in the plasma. 	,	Bound to chloride. Dissolved in the plasma.
Q.30	For spontaneous breathing, inspiratory ramp signals or	igin	ate from:
	 a) Apneustic center in the pons. b) <u>Dorsal respiratory neurons in the medulla oblongata.</u> c) Pneumotaxic center in the upper pons. 		Precentral gyrus of the cerebral cortex. Ventral respiratory neurons in the medulla oblongata.
Q.31	Ventilation perfusion (VA/Q) ratio is increased: a) In hypoventilation. b) In lower parts of the lungs. c) When pulmonary blood flow increases.	-	When there is physiological dead space. When there is shunted blood.
Q.32	Cyanosis occurs when concentration of the deoxy-hemola) 1g/dl. b) Between 1-2 g/dl. c) Between 3-4 g/dl.	d)	bin in blood in the capillaries is: <u>More than 5 g/dl.</u> More than 8 g/dl.
Q.33	 Hypoxic hypoxia is characterized by: a) Decreased O₂ carrying capacity of the blood. b) Inability of tissues to utilise O₂. c) Inadequate blood flow to tissues. 	-	Increased arteriovenous O_2 concentration difference. Low PO_2 in the arterial blood.
Q.34	The vagal stimulation results into slowing of the heart r	ate	. it is due to increased permeability of
	the SA nodal fibers membrane to: a) Calcium. b) Chloride. c) Magnesium.		Potassium. Sodium.
Q.35	A patient with an electrolyte disturbance shows tall and the ECG. He is most likely having: a) Hyporatremia. b) Hypercalcemia.	- d)	aked T-wave, deformed QRS complex in Hypocalcemia. Hypokalemia.
Q.36	 c) <u>Hyperkalemia.</u> At rest, more than 70% of oxygen from its arterial bloo a) Brian. b) <u>Cardiac muscle.</u> 	d)	extracted by: Liver. Skeletal muscle.
	c) Kidney.	ری	Shoretar massion
Q.37	When intracranial pressure becomes very high, the med cerebral blood flow is:	har	nism which tends to maintain the
	a) <u>Cushing's reaction or reflex.</u> b) Increased impulse discharge from aortic baroreceptors. c) Increased impulse discharge from carotid		Impulse discharge from low pressure stretch receptors. Secretion of catecholamines from the adrenal medulla.
	baroreceptors.		

d) Ventricular filling.

e) Ventricular diastole.

(Continued)

The second heart sound is produced by vibrations due to:

a) Closure of mitral and tricuspid valves.b) Closure of aortic and pulmonary valves.c) Retrograde blood flow in the aorta.

Q.38

Q.39	Stimulation of preganglionic sympathetic neurons lead	
	a) Norepinephrine release.	d) Sweat production by accrine sweat glands.
	b) <u>Acetylcholine release.</u>c) Contraction of ciliary muscles.	e) Bronchospasm.
	c) Contraction of clilary muscles.	
Q.40	A patient with chronic renal failure shows in the arteria	al blood pH 7.3, bicarbonate 16 mEg/L
	PCO ₂ -32 mmHg. This patient is most likely to have:	
	a) Metabolic alkalosis.	d) Respiratory alkalosis.
	b) Metabolic acidosis.	e) Respiratory acidosis.
	c) Normal acid base status.	
0 44	The week common town word for the process by which	
Q.41	The most common term used for the process by which reduced bioavailability is called:	presystemic metabolism of a drug leads to
	a) Elimination.	d) Zero-order kinetic.
	b) Metabolism.	e) First-order kinetic.
	c) First pass effect.	,
Q.42	When a given drug was studied on a population, its var	
	a) Graded dose-response curve.	d) Maximum efficacy.
	b) <u>Quantal dose-response curve.</u>c) Therapeutic index.	e) Drug potency.
	c) Therapeutic index.	
Q.43	A 35 year old male has recently started a drug therapy	for his mild hypertension but he is
	complaining of early tiredness while playing his routine	e tennis at evening. Which of the following
	drugs is most likely to be responsible for his complaint	
	a) Atenolol.	d) Amphetamine.
	b) Prazosin.	e) Albuterol.
	c) Ephedrine.	
Q.44	A 38 year old male received a vasodilator for his hyper	tension but that provokes anginal attacks in
	him. Which of the following drugs may be responsible to	
	a) Terbutaline.	d) Isosorbide mononitrate.
	b) Dobutamine.	e) <u>Hydralazine.</u>
	c) Nimodipine.	
Q.45	Sussinulahalina aan asusa nastanaratiya musaular nain	in the body, which may be provented by
Q.45	Succinylcholine can cause postoperative muscular pain giving pre-operatively:	in the body, which may be prevented by
	a) Diazepam.	d) <u>Tubocurarine.</u>
	b) Lidocaine.	e) Ibuprofen.
	c) Dantrolene.	
Q.46	A 25 year old lady being much concerned about her nau	
	the anesthetist who assured her about the "nonoccurre was going to use:	ence" of postoperative vomiting because ne
	a) Propofol.	d) Morphine.
	b) Ketamine.	e) Remifentanil.
	c) Enflurane.	,
Q.47	Ketamine is notorious for "emergence phenomenon" b	out it can be blocked by giving immediately
	before ketamine:	d) Dooflyrana
	a) Fentanyl.b) <u>Diazepam.</u>	d) Desflurane.e) Nitrous oxide.
	c) Propofol.	e) Nitious oxide.
	<i>c)</i> 110poron.	
Q.48	An experienced anesthetist does not want to use nitrou	is oxide for longer time because he knows
	that prolonged exposure to nitrous oxide may produce	
	a) Severe respiratory depression.	d) Megaloblastic anemia.
	b) Extreme skeletal muscle relaxation.	e) Explosiveness.
	c) Malignant hyperthermia.	
Q.49	An amide local anesthetic was given intravenously in a	large dose to a young natient of 15 years:
Q .47	the most important affect which may be observed is:	range dose to a young patient of 10 years,
	a) Bronchospasm.	d) Renal failure.
	b) <u>Seizures.</u>	e) Nerve damage.
	c) Hepatic damage.	
0.50	Audalia annialiana di Leggi III.	and the second s
Q.50	A vial is containing 4 ml of 2% lidocaine. How much lid	ocaine is present in 1 ml:
	a) 5mg. b) 10mg.	d) 40mg.
	c) <u>20mg.</u>	e) 200mg.
	· 	_
		(Continued)

(Continued)

Q.51	In acute inflammation certain morphological changes to immediate response to acute inflammation?	ake place in the tissue. What is the
	a) Emigration of the leucocytes.	d) Phagocytosis.
	b) Leakage of plasma proteins.	e) <u>Vasodilation.</u>
	c) Increased blood flow at site of	
	inflammation.	
Q.52	Preformed histamine is present in one of the following	
	a) Basophil.	d) Places calls
	b) Macrophages.c) <u>Mast cells.</u>	e) Plasma cells.
	wast cons.	
Q.53	An exudate is characterized by:	
	a) Presence of red blood cells.	d) High glucose content.
	b) <u>High protein content.</u>	e) Lymphocytes.
	c) Specific gravity less than 1.	
Q.54	Nitric oxide is the primary mediator of:	
4.54	a) Vasodilation.	d) Leucocyte activation.
	b) Leucocyte adhesion.	e) Wound healing by fibrosis.
	c) Chemo taxis.	,
0.55	Which of the fall codes is a soulistant for some in the code in	Stanon aking 0
Q.55	Which of the following is a mediator for pain in acute in a) Bradykinin.	d) Substance P.
	b) Nitric oxide.	e) P. A. F (Platelet Activating Factor).
	c) Histamine.	e, in the content and a determine
0.57		
Q.56	Which interleukin causes histamine release from mast	cells? d) IL – 4.
	a) <u>IL – 1.</u> b) IL – 2.	e) IL – 5.
	c) IL – 3.	e) 1L = 3.
	5, 12 5,	
Q.57	The coagulation factor secreted by macrophages is:	
	a) <u>Factor V.</u>	d) Prothrombin.
	b) Christmas factor.	e) Fibrinogen.
	c) Stuart factor.	
Q.58	Steroids have an anti-inflammatory effect because they	<i>y</i> :
	a) Inhibit histamine release.	d) Inhibit vasodilation.
	b) <u>Inhibit phospholipase A₂.</u>	e) Prevent killing of bacteria by leucocytes.
	c) Suppress chemotaxis.	
Q.59	Which of the following lymphocytes is a part of innate i	mmunity?
	a) Helper T cells.	d) Memory B cells.
	b) Immature B cells.	e) Natural killing cells.
	c) Cytotoxic T cells.	
Q.60	Which of the following characteristics defines Type IV I	hypersensitivity reactions?
	a) Soluble Ig G/Ig M + antigen complexes.	d) Ig G/Ig M Ab against cell surface Ag.
	b) Allergen/Ig E Ab triggers mast cells.	e) Ig E/Ig D against red blood cells.
	c) <u>Cell mediated immunity.</u>	
0.71	Which are of the following in the above to wistin fortune	of our sign of the sale was
Q.61	Which one of the following is the characteristic feature a) Depression.	d) Menstruation.
	b) Complimentary deficiency.	e) NSAID's poisoning.
	c) Rise in IgE level.	e, menus e personnig.
Q.62	Which one of the following organs have two different s	· · · · · · · · · · · · · · · · · · ·
	a) Spleen.b) <u>Liver.</u>	d) Intestine.e) Prostate.
	c) Kidney.	e) Plostate.
	-, 	
Q.63	Which one of the following is the most common type of	
	a) Amniotic fluid emboli.	d) Air emboli.
	b) Fat emboli.	e) Parasitic emboli.
	c) <u>Thrombo emboli.</u>	
Q.64	Which one of the following factors cause thrombosis:	
	a) Prostacyclin.	d) Thrombomodulin.
	b) Tissue plasminogen activator.	e) Nitric oxide.
	c) Von Willebrand's factor.	

Page 6 of 8

a) Blue body blue shoulder.

b) Blue body white shoulder.

c) Blue body white and blue shoulder.

Q.65 In purpura: a) Clotting time is prolonged. d) Spontaneous bleeding can occur. b) Bleeding time is normal. e) Treatment is done by plasma transfusion. c) Platelet count is always decreased. Immunoglobulin E: Q.66 a) Is secreted by mast cells and basophils. d) Is composed of light and heavy chains. b) Constitude 75% of antibodies. e) Has 10 antigen binding sites. c) Is responsible for graft rejection. Q.67 In severe hemolytic jaundice urine shows: a) Hemoglobinuria. d) Increased stercobilin. b) Increased free bilirubin. e) Decreased conjugated bilirubin. c) Decreased urobilinogen. 0.68 Bleeding time is prolonged in a person who: a) Lacks factor VIII. d) Takes large quantities of aspirin. b) Cannot absorb vitamin K. e) Takes oral anticoagulants. c) Has liver disease. Q.69 Citrate is a useful anticoagulant because of its ability to: a) Buffer basic groups of coagulation factors. d) Chelate calcium. b) Bind factor XII. e) Increase heparin level. c) Bind vitamin K. A pale looking young girl of 16 years complains of palpitation, her blood examination shows, Q.70 ESR – 90mm at end of 1st hour, Microcytic hypochromic red blood cells. Most likely diagnosis is? a) Thrombocytopenia. d) Leukemia. e) Pernicious anemia. b) Hemophilia. c) Iron deficiency anemia. 0.71 The structure of hemoglobin is abnormal in: a) Sickle cell anemia. d) Pernicious anemia. b) Hemolytic anemia. e) Thrombocytopenia. c) Iron deficiency anemia. Q.72 Enzyme carbonic anhydrase is maximally present in: a) Plasma. d) Bones. b) Subcutaneous tissue. e) Lymphocytes. c) Red blood cells. 0.73 Hemophilia: a) Occurs exclusively in females. d) Is a bleeding disorder mostly occurs in b) In 20% of cases occurs due to deficiency of factor VIII. e) Can occur due to deficiency of c) Mainly occurs due to deficiency of factor plasminogen. IX. 0.74 Vitamin K dependant clotting factor is: a) Von Willebran factor. d) Tissue thromboplastin. b) Prothrombin. e) Fibrinogen. c) Factor VIII. Q.75 First transfusion of 'Rh-Postive' blood to Rh-negative individual will produce: a) Development of anti-Rh agglutinins during d) Immediate reaction. e) Cell mediated immunity. the next two to four weeks. b) Rapid formation of Rh factor in the recipient blood. c) Hemolysis within two days. Q.76 "E" Type oxygen cylinder when full contains approximately: a) 660 litres of oxygen. d) 1000 litres of oxygen. b) 330 litres of oxygen. e) 2000 litres of oxygen. c) 500 litres of oxygen. Q.77 In pin index safety system Pin position of oxygen is: a) 1-5. d) 2-6. e) 1-4. b) <u>2-5.</u> c) 3-5. Q.78 Color coding for Nitrous oxide cylinder is:

d) Black body white shoulder.

e) Grey body white shoulder.

(Continued)

patients problems
e) Breaking bad news in a professional

manner.

Q.79	The gas law that governs during low flow in flowmeter	:	
	a) Avogadros law.	d)	Charles law.
	b) Poiseulle's law.	e)	Grahams law.
	c) Boyles law.		
Q.80	The gas law that governs during high flow in flowmeter	r:	
	a) Avogadros law.		Charles law.
	b) Poiseulle's law.	e)	<u>Grahams law.</u>
	c) Boyles law.	-	
Q.81	Flow is said to be turbulent when Reynold number exce	ande	
Q.61	a) 1000.		1800.
	b) 1400.	,	2000.
	c) 1600.	٠,	<u>2000.</u>
	,		
Q.82	Regarding Laminar flow, Following are true except:		
	a) Flow is directly related to pressure	d)	Flow is directly related to fourth power of
	difference.		radius.
	b) Flow is indirectly related to density.	e)	Flow is indirectly related to length.
	c) Flow is indirectly related to viscosity.		
Q.83	Which of the following is the least efficient breathing c	ircui	t during controlled ventilation?
2.00	a) Mapleson A.		Mapleson D.
	b) Mapleson B.		Bain circuit.
	c) Mapleson C.		
Q.84	The SI units for force is		
	a) Joules.	,	Watt.
	b) <u>Newton.</u> c) Kg/m.	e)	m/sec.
	c) kg/iii.		
Q.85	The potency of an inhalation anesthetic correlates best	witl	h its:
	a) Vapor pressure.		Brain/gas partition coefficient.
	b) Blood/gas partition coefficient.	e)	Oil/gas partition coefficient.
	c) Molar volume.		
0.07			61 111 112
Q.86	George Engel put forward the concept of Biopsychosoci	ıaı p	erspective of health and disease which
	strosses on the understanding of:		
	stresses on the understanding of: a) Holistic medicine	-	Personality of the nationt
	a) Holistic medicine.	d)	Personality of the patient. Psychosocial environment of patient in the
	-	d)	Psychosocial environment of patient in the
	a) Holistic medicine.b) Social milieu of the patient.	d)	•
Q.87	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's land	d) e)	<u>Psychosocial environment of patient in the same way as pathophysiological processes.</u>
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's lather medical jargon. Therefore:	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. uage, the patient is often unaware of
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's lather medical jargon. Therefore: a) The responsibility lies with the physician to 	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. Lage, the patient is often unaware of Medical jargon must be banned.
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latte medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap 	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. uage, the patient is often unaware of
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's late medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and 	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. Lage, the patient is often unaware of Medical jargon must be banned.
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latter medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. 	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. Lage, the patient is often unaware of Medical jargon must be banned.
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latte medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the 	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. Lage, the patient is often unaware of Medical jargon must be banned.
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latter medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. 	d) e) angu	Psychosocial environment of patient in the same way as pathophysiological processes. Lage, the patient is often unaware of Medical jargon must be banned.
	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latte medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the 	d) e) angu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Jage, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latte medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: 	d) e) angu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Page, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's late medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. 	d) e) angu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Page, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's late medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects 	d) e) angu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Page, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's late medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. 	d) e) angu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Page, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latte medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting 	d) e) aangu d) e) ssimu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's late medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctor 	d) e) aangu d) e) simu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Page, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latte medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting 	d) e) angu d) e) simu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latter medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctoral Conveys to the patient that his feelings 	d) e) angu d) e) simu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Page, the patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's latter medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctoral Conveys to the patient that his feelings have been well-understood. 	d) e) angu d) e) simu d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's lather medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctoral Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient 	d) e) angu d) e) simu d) e) r tha	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of the medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's lather medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctoral Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient 	d) e) angu d) e) simu d) e) r tha	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware of the medical jargon must be banned. The physician must learn other languages. Plate of the patient is often unaware
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's lather medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctoral Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient Empathic skills are essential for better therapeutic relasupport, respect and: 	d) e) angu d) e) simu d) e) r tha d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's little medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctor a) Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient Empathic skills are essential for better therapeutic relasupport, respect and: a) Exclusivity. 	d) e) angu d) e) simu d) e) r tha d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must be banned. The phys
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's little medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctor a) Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient Empathic skills are essential for better therapeutic relasupport, respect and: a) Exclusivity. b) Unconditional positive regard. 	d) e) angu d) e) simu d) e) r tha d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages.
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's little medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctor a) Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient Empathic skills are essential for better therapeutic relasupport, respect and: a) Exclusivity. 	d) e) angu d) e) simu d) e) r tha d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must be banned. The phys
Q.87 Q.88	 a) Holistic medicine. b) Social milieu of the patient. c) Better communication skills. While the physician is expected to know the patient's little medical jargon. Therefore: a) The responsibility lies with the physician to bridge the communication gap b) The physician must first simplify and explain the medical terminology. c) The physician must explore the psychosocial background of each patient. Active listening is a complex process which involves a swell as: a) Body language. b) Paralinguistic aspects c) Active prompting Empathy building refers to the statements of the doctor a) Conveys to the patient that his feelings have been well-understood. b) Show his sincere sympathy for the patient. c) Relaxes the patient Empathic skills are essential for better therapeutic relasupport, respect and: a) Exclusivity. b) Unconditional positive regard. 	d) e) angu d) e) simu d) e) r tha d) e)	Psychosocial environment of patient in the same way as pathophysiological processes. Plage, the patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must learn other languages. Patient is often unaware of the Medical jargon must be banned. The physician must be banned. The phys

b) Achieving a greater depth of understanding and clarification of the problem

c) Comparing the patient's experiences with

one's own.

Page 8 of 8

a) Wide ranging knowledge base.

a) Calculating standard deviation and mean

b) Calculating regression value to find the critical value by which the cholesterol

c) <u>Calculating coefficient of correlation (r</u> <u>value) to find the type of correlation.</u>

to develop a normal curve.

behaves with age.

b) Charismatic personality.

c) Mastery of the local dialect.

Q.92

Q.93	A 56 years old male patient has just been diagnosed w concerned about his treatment compliance with the prochanges. The patient is most likely to follow the instruction with the physician makes the patient:	escri	bed regimen of medication and dietary
		داء	Morried and districted
	a) Calm and collected.	,	Worried and distracted.
	b) Calm and questioning.c) Concerned and attentive	e)	Fearful and self absorbed.
Q.94	Consent is the agreement of the patient to an examina Which of the following pillars of medical ethics does it	repr	esent?
	a) Justice	. ,	Non-malaficence
	b) Beneficence c) Autonomy	e)	Confidentiality.
Q.95	A patient constantly defying prohibitions by the doctor consequences is displaying the phenomena of:	s in s	spite of repeated warnings of serious
	a) Transference	d)	Non-compliance
	b) Resistance		Emotional instability.
	c) Counter-transference	c)	Emotional instability.
Q.96	A researcher wishes to start a research topic in a community Which of the following would be his / her best option:	nunit	ty. He opts for a 'need driven' plan.
	a) Selecting a disease which is most difficult	d)	Selecting a problem which is self limiting.
	to manage.		Selecting a problem by its seriousness of
	•	e)	chronicity, complications and mortality.
	b) Testing a drug which can be commercially		chronicity, complications and mortality.
	important.		
	c) Finding an additional management for a		
	problem which already has three modes.		
0.07	A physician follows up 100 patients exposed to a risk f	acto	r and 200 subjects not exposed to the
Q.97	A physician follows up 100 patients exposed to a risk f factor. At the end of the study he / she observes the ne the groups. What type of risk analysis does he / she go a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation.	umbe et at d)	er of cases developing a disease in both
Q.97 Q.98	factor. At the end of the study he / she observes the nothe groups. What type of risk analysis does he / she geta) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in many contents.	umbeet at d) e)	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to
	factor. At the end of the study he / she observes the not the groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in moundertake this form of research, which of the following	umbe et at d) e) any l	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be would he / she undertake:
	factor. At the end of the study he / she observes the not the groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews.	umbe et at d) e) any l	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be would he / she undertake: An advanced laboratory test to know the
	factor. At the end of the study he / she observes the not the groups. What type of risk analysis does he / she go a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the	umbeet at d) e) any I g step d)	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable.
	factor. At the end of the study he / she observes the not the groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem.	umbeet at d) e) any I g step d)	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which
	factor. At the end of the study he / she observes the nothe groups. What type of risk analysis does he / she geta) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives	umbeet at d) e) any I g step d)	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable.
	factor. At the end of the study he / she observes the not the groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem.	umbeet at d) e) any I g step d)	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which
	 factor. At the end of the study he / she observes the nethe groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a nether the group of the problem. 	umbeet at d) e) any l g step d) e)	r of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research.
Q.98	 factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a ne invasive 'gold standard' test is available. Which of the 	umbeet at d) e) any l g step d) e)	re of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research.
Q.98	 factor. At the end of the study he / she observes the nethe groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a nether the group of the problem. 	umbeet at d) e) any l g step d) e)	re of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research.
Q.98	 factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a ne invasive 'gold standard' test is available. Which of the 	umbeet at d) e) any l g step d) e) ew tee	re of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research.
Q.98	 factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she get a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test 	umberet at d) e) any l g step d) e) ew tee follow	er of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research. chnique in a problem for which an wing statement would be valid in this Identifying the flaws of the gold standard
Q.98	 factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she got a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test against the gold standard. b) Assessing the power of the test to 	umberet at d) e) any l g step d) e) ew tee follow	the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research. chnique in a problem for which an wing statement would be valid in this Identifying the flaws of the gold standard test for improvement.
Q.98	 factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she got a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test against the gold standard. b) Assessing the power of the test to diagnose both positive and negative cases. 	umberet at d) e) any l g step d) e) ew tee follow	re of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research. chnique in a problem for which an wing statement would be valid in this Identifying the flaws of the gold standard test for improvement. Assessing the acceptability of the test by
Q.98	 factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she got a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test against the gold standard. b) Assessing the power of the test to 	umberet at d) e) any l g step d) e) ew tee follow	re of cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research. chnique in a problem for which an wing statement would be valid in this Identifying the flaws of the gold standard test for improvement. Assessing the acceptability of the test by
Q.98 Q.99	factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she go a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test against the gold standard. b) Assessing the power of the test to diagnose both positive and negative cases. c) Assessing cost-effectiveness of the new test.	umberet at d) e) any I g step d) e) ew teefollow d) e)	cheen continued and the series of cases developing a disease in both the end: Incidence rates. Standard error. Incidence rates. Incidence rates rat
Q.98	factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she go a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test against the gold standard. b) Assessing the power of the test to diagnose both positive and negative cases. c) Assessing cost-effectiveness of the new test. In a desire to find the association of levels of cholester.	umbert at d) e) any I g step d) e) ew teefollowed e)	cheen cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research. chnique in a problem for which an wing statement would be valid in this Identifying the flaws of the gold standard test for improvement. Assessing the acceptability of the test by community.
Q.98 Q.99	factor. At the end of the study he / she observes the nathe groups. What type of risk analysis does he / she go a) Prevalence rate. b) Odd's ratio. c) Coefficient of correlation. Qualitative research is an important investigation in mundertake this form of research, which of the following a) Observations and in-depth interviews. b) Finding mean, median and modes of the problem. c) Following up a group of say hypertensives to record improvement in blood pressure readings. A physician undertakes a 'screening' study to test a net invasive 'gold standard' test is available. Which of the study: a) Finding the confirmatory role of the test against the gold standard. b) Assessing the power of the test to diagnose both positive and negative cases. c) Assessing cost-effectiveness of the new test.	umbert at d) e) any I g step d) e) ew teefollowed e)	cheen cases developing a disease in both the end: Incidence rates. Standard error. health fields. If a physician was to be swould he / she undertake: An advanced laboratory test to know the levels of a continuous variable. Identifying confounding variables which are likely to disturb the research. chnique in a problem for which an wing statement would be valid in this Identifying the flaws of the gold standard test for improvement. Assessing the acceptability of the test by community.

A doctor aiming to adopt the role of a counsellor must exhibit and develop attributes such as:

d) <u>Unconditional positive regard.</u>

d) Calculating coefficient of variation.

e) Calculating standard error.

e) Honest and simple life style.