

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	1	<p>Non- venereal infection caused by Gonococci is;</p> <p>A1 : Pelvic inflammatory disease</p> <p>A2 : Urethritis</p> <p>A3 : Ophthalmia neonatorum</p> <p>A4 : Prostatitis</p>	4.0	1.00
Objective Question				
2	2	<p>Oxidase test is performed with;</p> <p>A1 : 1% solution of tetramethyl-<i>p</i>-phenylenediamine dihydrochloride.</p> <p>A2 : 5% solution of tetramethyl-<i>p</i>-phenylenediamine dihydrochloride.</p> <p>A3 : 1% solution of <i>p</i> -dimethylaminobenzaldehyde.</p> <p>A4 : 2% solution of <i>p</i> -dimethylaminobenzaldehyde.</p>	4.0	1.00
Objective Question				
3	3	<p>Co-agglutination test has its genesis in</p> <p>A1 : Staphylococcal Cowan strain</p> <p>A2 : Group A Streptococci</p> <p>A3 : Group B Streptococci</p> <p>A4 : Viridans Streptococci</p>	4.0	1.00
Objective Question				
4	4	<p>Liquid medium used for <i>M. tuberculosis</i></p> <p>A1 : Patragani medium</p>	4.0	1.00

		<p>A2 IUAT medium :</p> <p>A3 Dubo's medium :</p> <p>A4 Pawlowsky's medium :</p>		
Objective Question				
5	5	<p>Bacteriologic index 6 + is</p> <p>A1 1-10 bacilli/ field :</p> <p>A2 More than 1000 bacilli/field :</p> <p>A3 10-100 bacilli/ field :</p> <p>A4 100-1000 bacilli/field. :</p>	4.0	1.00
Objective Question				
6	6	<p>Flat segmented tape like helminthes belongs to</p> <p>A1 Trematodes :</p> <p>A2 Cestodes :</p> <p>A3 Nematodes :</p> <p>A4 Pseudophyllidea :</p>	4.0	1.00
Objective Question				
7	7	<p>Necator americans is commonly known as :</p> <p>A1 Round worm :</p> <p>A2 Pin worm :</p> <p>A3 Whip worm :</p> <p>A4 Hook worm :</p>	4.0	1.00
Objective Question				
8	8	<p>The filarial worm living in lymphatic system is :</p> <p>A1 Loa loa</p>	4.0	1.00

		: A2 Onchocerca volvulus : A3 Wucheria bancrofti : A4 Mansonella perstans :		
Objective Question				
9	9	NIH swab is used in peri anal scraping of : A1 Ascaris lumbricoids : A2 Nector americans : A3 Enterobius vermicularis : A4 Trichuris trichura :	4.0	1.00
Objective Question				
10	10	All of the following are secondary lymphoid organs except A1 Lymph nodes. : A2 Bone marrow. : A3 Spleen. : A4 Mucosa Associated Lymphoid Tissue. :	4.0	1.00
Objective Question				
11	11	Fungi that posses a capsule is A1 Candida : A2 Aspergillus : A3 Cryptococcus : A4 Mucor :	4.0	1.00
Objective Question				
12	12	The construction and use of the compound microscope is attributed to:	4.0	1.00

		<p>A1 : Antony Van Leeuwenhoek</p> <p>A2 : Louis Pasteur</p> <p>A3 : Robert Koch</p> <p>A4 : Ferdinand cohn</p>		
Objective Question				
13	13	<p>Chinese letter arrangement is characteristic of</p> <p>A1 : Mycobacterium tuberculosis</p> <p>A2 : Bacillus anthracis</p> <p>A3 : Corynebacterium diphtheriae</p> <p>A4 : Clostridium tetani</p>	4.0	1.00
Objective Question				
14	14	<p>Negri bodies are commonly seen in</p> <p>A1 : Hippocampus</p> <p>A2 : Hypothalamus</p> <p>A3 : Mamillary bodies</p> <p>A4 : Cerebrum</p>	4.0	1.00
Objective Question				
15	15	<p>The commonly used screening test for HIV is</p> <p>A1 : VDRL test</p> <p>A2 : Weil-Felix test</p> <p>A3 : ELISA test</p> <p>A4 : Western blot test</p>	4.0	1.00

Objective Question

16	16	<p>Which of the following organisms is gram negative</p> <p>A1 Clostridium :</p> <p>A2 Tubercle bacilli :</p> <p>A3 Actinomyces :</p> <p>A4 Shigella :</p>	4.0	1.00
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Objective Question

17	17	<p>Nocardia resists decolouration with _____ of sulphuric acid</p> <p>A1 0.5 % :</p> <p>A2 1% :</p> <p>A3 5 % :</p> <p>A4 20 % :</p>	4.0	1.00
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Objective Question

18	18	<p>In holder method of pasteurization, milk will be kept at :</p> <p>A1 63 °C for 30 minutes :</p> <p>A2 72 °C for 20 seconds :</p> <p>A3 63 °C for 60 minutes :</p> <p>A4 72 °C for 30 seconds :</p>	4.0	1.00
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Objective Question

19	19	<p>Genetic variations are</p> <p>A1 Stable :</p> <p>A2 Not heritable :</p> <p>A3 Temporary :</p> <p>A4 Influenced by the environment</p>	4.0	1.00
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Objective Question				
20	20	Which of the following infections is acquired from animals ?	4.0	1.00
		A1 Plague :		
		A2 Diphtheria :		
		A3 Meningitis :		
		A4 Poliomyelitis :		
Objective Question				
21	21	A carrier who acquires the organisms from another carrier is known as	4.0	1.00
		A1 A contact currier :		
		A2 A Paradoxical currier :		
		A3 Convalescent carrier :		
		A4 A Chronic carrier :		
Objective Question				
22	22	Which of the following bacterium is non invasive?	4.0	1.00
		A1 S. pyogenes :		
		A2 S. typhi :		
		A3 V. cholerae :		
		A4 N. menengitidis :		
Objective Question				
23	23	Which one of the following is a live vaccine?	4.0	1.00
		A1 Salk :		
		A2 Sabin :		
		A3 TAB :		

		A4 Human diploid cell rabies vaccine :		
Objective Question				
24	24	In which of the following disease, immunity is not long lasting? A1 Diphtheria : A2 Influenza : A3 Whooping cough : A4 Mumps :	4.0	1.00
Objective Question				
25	25	Which of the following exotoxin is highly toxic A1 Botulinum : A2 Tetanus : A3 Diphthria : A4 Cholera :	4.0	1.00
Objective Question				
26	26	Koch's postulates were demonstrated for the first time for ; A1 B.anthraxis : A2 Cl. tetany : A3 C. diphtheriae : A4 S. typhi :	4.0	1.00
Objective Question				
27	27	Selective medium used for growing B.cereus is A1 MYPa medium : A2 Blood agar :	4.0	1.00

		<p>A3 Mac Conkey's medium :</p> <p>A4 YMCA agar :</p>		
Objective Question				
28	28	<p>The counter stain used in Z.N. stain is</p> <p>A1 Corbol fuschin :</p> <p>A2 Safranin :</p> <p>A3 Methylene blue :</p> <p>A4 Gention Violet :</p>	4.0	1.00
Objective Question				
29	29	<p>Swimming pool granuloma is caused by :</p> <p>A1 M. simiae :</p> <p>A2 M. marinum :</p> <p>A3 M. kansasii :</p> <p>A4 M. fallax :</p>	4.0	1.00
Objective Question				
30	30	<p>Japanese B encephalitis virus is transmitted by</p> <p>A1 Aedes aegypti :</p> <p>A2 Culex fatigans :</p> <p>A3 Culex tritaeniorhynchus :</p> <p>A4 Hard tick :</p>	4.0	1.00
Objective Question				
31	31	<p>HEV is transmitted by one of the following route;</p> <p>A1 Sexual :</p> <p>A2 Feco-oral</p>	4.0	1.00

		: A3 Blood transfusion : A4 IV injection :		
Objective Question				
32	32	Candida is most often implicated in causation of A1 Conjunctivitis : A2 Tinea capitis : A3 oral thrush : A4 None of these :	4.0	1.00
Objective Question				
33	33	Sunflower seed agar is used for cultivation of A1 Cryptococcus : A2 Candida : A3 Rhizopus : A4 None of these :	4.0	1.00
Objective Question				
34	34	Amoebic ulcers are strictly confined to, A1 Duodenum : A2 Jejunum : A3 Ileum : A4 Colon :	4.0	1.00
Objective Question				
35	35	Non acid fast granules of M. tuberculosis are also called as A1 Babes Earnst granules :	4.0	1.00

		<p>A2 : Much's granules</p> <p>A3 : Metachromatic granules</p> <p>A4 : Phosphate granules</p>		
Objective Question				
36	36	<p>The virus with smallest genome is</p> <p>A1 : Reo virus</p> <p>A2 : Parvo virus</p> <p>A3 : Picorna virus</p> <p>A4 : Retro virus</p>	4.0	1.00
Objective Question				
37	37	<p>Which of the following is a non culturable fungus</p> <p>A1 : Rhinosporidium</p> <p>A2 : Candida</p> <p>A3 : Sporothrix</p> <p>A4 : Penicillium</p>	4.0	1.00
Objective Question				
38	38	<p>Premunition is seen in</p> <p>A1 : Malaria</p> <p>A2 : Leishmaniasis</p> <p>A3 : Transpanosomiasis</p> <p>A4 : None of these</p>	4.0	1.00
Objective Question				
39	39	<p>Juxta nuclear kinetoplast is seen in</p>	4.0	1.00

		<p>A1 Amastigotes :</p> <p>A2 Promastigotes :</p> <p>A3 Epimastigotes :</p> <p>A4 Trypomastigotes :</p>		
Objective Question				
40	40	<p>In P.ovale, 'ovale' refers to</p> <p>A1 Oval shape of the parasite :</p> <p>A2 Oval shape of infected RBC :</p> <p>A3 Both Oval shape of the parasite and Oval shape of infected RBC :</p> <p>A4 None of these :</p>	4.0	1.00
Objective Question				
41	41	<p>Incomplete digestive tract is present in :</p> <p>A1 Trematodes :</p> <p>A2 Cestodes :</p> <p>A3 Nematodes :</p> <p>A4 Cyclophyllidea :</p>	4.0	1.00
Objective Question				
42	42	<p>Egg of taenia species. Can be concentrated by _____</p> <p>A1 Saturated salt flotation technique. :</p> <p>A2 Zinc sulphate concentration. :</p> <p>A3 Sheather's method. :</p> <p>A4 Formal ether concentration . :</p>	4.0	1.00
Objective Question				

43	43	<p>Habitat of <i>Paragonium westermani</i> in man is :</p> <p>A1 Liver :</p> <p>A2 Blood vessels :</p> <p>A3 Lungs :</p> <p>A4 Intestine :</p>	4.0	1.00
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Objective Question

44	44	<p>The length of adult female guinea worm is :</p> <p>A1 1 – 2 cms :</p> <p>A2 8 – 10 cms :</p> <p>A3 15 – 20 cms :</p> <p>A4 60 – 100 cms :</p>	4.0	1.00
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Objective Question

45	45	<p><i>Ancylostoma duodenale</i> buccal capsule contain :</p> <p>A1 2 teeth :</p> <p>A2 4 teeth :</p> <p>A3 6 teeth :</p> <p>A4 No teeth :</p>	4.0	1.00
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Objective Question

46	46	<p>Chemical nature of components of the complement system is</p> <p>A1 Lipid :</p> <p>A2 Protein :</p> <p>A3 Polysaccharide :</p> <p>A4 Nucleic acid :</p>	4.0	1.00
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Objective Question				
47	47	<p>All of the following are leucocyte differentiation antigens except</p> <p>A1 : CD1</p> <p>A2 : CD2</p> <p>A3 : CD18</p> <p>A4 : CD19</p>	4.0	1.00
Objective Question				
48	48	<p>Fungi with no sexual stage,</p> <p>A1 : Imperfect fungi</p> <p>A2 : Phycomycetes</p> <p>A3 : Basidiomycetes</p> <p>A4 : Ascomycetes.</p>	4.0	1.00
Objective Question				
49	49	<p>Assimilation tests are necessary to identify</p> <p>A1 : Candida species</p> <p>A2 : Aspergillus species</p> <p>A3 : Mucor species</p> <p>A4 : Rhizopus species</p>	4.0	1.00
Objective Question				
50	50	<p>Elution is the property of one of the following viruses</p> <p>A1 : Myxo</p> <p>A2 : Toga</p> <p>A3 : Parvo</p>	4.0	1.00

		A4 Adeno :		
Objective Question				
51	51	<p>Hepatitis A virus is</p> <p>A1 : Entero virus 68</p> <p>A2 : Entero virus 70</p> <p>A3 : Entero virus 71</p> <p>A4 : Entero virus 72</p>	4.0	1.00
Objective Question				
52	52	<p>Mycosis fungoides means</p> <p>A1 : Cutaneous T cell lymphoma</p> <p>A2 : Cutaneous B cell lymphoma</p> <p>A3 : Hodgkins lymphoma</p> <p>A4 : Burkitts lymphoma</p>	4.0	1.00
Objective Question				
53	53	<p>The gene coding for core of HIV is</p> <p>A1 : gag</p> <p>A2 : env</p> <p>A3 : pol</p> <p>A4 : tat</p>	4.0	1.00
Objective Question				
54	54	<p>Which of the following is a non cultivable fungus</p> <p>A1 : Rhinosporidium</p> <p>A2 : Candida</p> <p>A3 Sporothrix</p>	4.0	1.00

		: A4 Penicillium :		
Objective Question				
55	55	<p>All of the following Vibrio species are halophilic <u>except</u>.</p> <p>A1 V. cholerae :</p> <p>A2 V. parahaemolyticus. :</p> <p>A3 V. alginolyticus :</p> <p>A4 V. vulnificus. :</p>	4.0	1.00
Objective Question				
56	56	<p>Enterotoxin is produced by</p> <p>A1 Sh. dysenteriae :</p> <p>A2 Sh. sonnei :</p> <p>A3 Sh. flexneri :</p> <p>A4 Sh. boydii :</p>	4.0	1.00
Objective Question				
57	57	<p>Type of motility seen in Vibrio cholera is</p> <p>A1 Darting. :</p> <p>A2 Tumbling. :</p> <p>A3 Gliding. :</p> <p>A4 Stately. :</p>	4.0	1.00
Objective Question				
58	58	<p>The causative agent of Q fever is :</p> <p>A1 Rickettsia prowazekii :</p> <p>A2 Orientia tsutsugamushi :</p>	4.0	1.00

		<p>A3 : <i>Coxiella burnettii</i></p> <p>A4 : <i>Rickettsia akari</i></p>		
Objective Question				
59	59	<p>Cell wall is deficient in:</p> <p>A1 : <i>Mycoplasma</i></p> <p>A2 : <i>Treponemes</i></p> <p>A3 : <i>Rickettsiae</i></p> <p>A4 : <i>Klebsiellae</i></p>	4.0	1.00
Objective Question				
60	60	<p>Single polar flagellum is seen in</p> <p>A1 : <i>Escherichia coli</i></p> <p>A2 : <i>Klebsiella pneumoniae</i></p> <p>A3 : <i>Vibrio cholerae</i></p> <p>A4 : <i>Salmonella typhi</i></p>	4.0	1.00
Objective Question				
61	61	<p>Generation time in <i>Myc. Leprae</i> is :</p> <p>A1 : 20 Seconds</p> <p>A2 : 20 minutes</p> <p>A3 : 20 hours</p> <p>A4 : 20 days</p>	4.0	1.00
Objective Question				
62	62	<p>Heating to red hot is used for sterilization of</p> <p>A1 : Inoculating loops</p>	4.0	1.00

		<p>A2 Glass syringes :</p> <p>A3 Soiled dressings :</p> <p>A4 Glass slides :</p>		
Objective Question				
63	63	<p>Inclusion bodies are seen in all the diseases, <u>except</u></p> <p>A1 Chicken pox :</p> <p>A2 Infectious mononucleosis :</p> <p>A3 Rabies :</p> <p>A4 Molluscum contagiosum :</p>	4.0	1.00
Objective Question				
64	64	<p>Commonly used culture media for fungus is</p> <p>A1 Sabouraud dextrose agar :</p> <p>A2 Blood agar :</p> <p>A3 Nutrient agar :</p> <p>A4 Chocolate agar :</p>	4.0	1.00
Objective Question				
65	65	<p>In passive agglutination test the carrier particles are coated with-</p> <p>A1 Antigen :</p> <p>A2 Antibody :</p> <p>A3 R.B.C.s :</p> <p>A4 Complement :</p>	4.0	1.00
Objective Question				
66	66	<p>Urine sample for culture is collected from</p> <p>A1 Urobag</p>	4.0	1.00

		: A2 Mid stream urine : A3 Early portion of free flow : A4 Last portion of urine stream. :		
Objective Question				
67	67	Drum stick appearance is the characteristic feature of A1 Cl. tetani : A2 C. diphtheriae : A3 Cl. welchii : A4 Cl. botulinum :	4.0	1.00
Objective Question				
68	68	Medusa head appearance of colony is seen in A1 Pr. vulgaris : A2 Pr. mirabilis : A3 B. anthracis : A4 B. subtilis :	4.0	1.00
Objective Question				
69	69	Swimming pool granuloma is caused by : A1 M. simiae : A2 M. marinum : A3 M. kansasii : A4 M. fallax :	4.0	1.00
Objective Question				
70	70	The pathogenic species of genus Trichomonas species is	4.0	1.00

		<p>A1 T.hominis :</p> <p>A2 T.Vaginals :</p> <p>A3 T.tenax :</p> <p>A4 None of these :</p>		
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Objective Question

71	71	<p>The definitive host in Taenia solium is :</p> <p>A1 Man :</p> <p>A2 Pig :</p> <p>A3 Cow :</p> <p>A4 Dog :</p>	4.0	1.00
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Objective Question

72	72	<p>Catalase test is negative in</p> <p>A1 Staphylococcus aureus :</p> <p>A2 Escherichia coli :</p> <p>A3 Streptococcus pneumoniae :</p> <p>A4 Helicobacter pylori :</p>	4.0	1.00
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Objective Question

73	73	<p>Organism causing antibiotic associated diarrhoea is</p> <p>A1 V. parahaemolyticus :</p> <p>A2 Cl. difficile :</p> <p>A3 E. coli :</p> <p>A4 B. cereus :</p>	4.0	1.00
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Objective Question				
74	74	<p>Growth of M. tuberculosis is inhibited by</p> <p>A1 : Egg</p> <p>A2 : Malachite green</p> <p>A3 : Glycerol</p> <p>A4 : PNBA</p>	4.0	1.00
Objective Question				
75	75	<p>The most infective stage in whooping cough is</p> <p>A1 : Catarrhal</p> <p>A2 : Paroxysmal</p> <p>A3 : Convalescent</p> <p>A4 : Prodromal</p>	4.0	1.00
Objective Question				
76	76	<p>Congenital syphilis can be best diagnosed by</p> <p>A1 : IgM FTA abs</p> <p>A2 : IgG FTA abs</p> <p>A3 : VDRL</p> <p>A4 : TPI</p>	4.0	1.00
Objective Question				
77	77	<p>In the window period of HIV infection</p> <p>A1 : ELISA is negative</p> <p>A2 : Western blot is negative</p> <p>A3 : Both ELISA and Western blot are negative</p> <p>A4 : PCR negative</p>	4.0	1.00

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Objective Question				
78	78	<p>Kerion is caused by</p> <p>A1 : Candida</p> <p>A2 : Streptococcus</p> <p>A3 : Dermatophytes</p> <p>A4 : Herpes</p>	4.0	1.00
Objective Question				
79	79	<p>Stain used for Cryptococcus.</p> <p>A1 : Indian ink</p> <p>A2 : Giemsa</p> <p>A3 : Albert</p> <p>A4 : Ziehl Neelsen</p>	4.0	1.00
Objective Question				
80	80	<p>White piedra is caused by</p> <p>A1 : Piedraia hortae</p> <p>A2 : Trichosporon</p> <p>A3 : Trichophyton</p> <p>A4 : Epidermophyton</p>	4.0	1.00
Objective Question				
81	81	<p>In reverse passive agglutination test the carrier particles are coated with _____</p> <p>A1 : Antibody</p> <p>A2 : Antigen</p> <p>A3 : Protein A</p>	4.0	1.00

		A4 : Complement		
Objective Question				
82	82	Typing of Meningococci is based upon A1 : Capsular polysaccharide A2 : Endotoxins produced A3 : Pili A4 : Lipopolysaccharide	4.0	1.00
Objective Question				
83	83	Transport medium for Streptococcus is A1 : Stuart's A2 : Alkaline peptone water A3 : Pike's A4 : Amie's	4.0	1.00
Objective Question				
84	84	Daisy head appearance of colonies on Tellurite Blood agar is characteristic of A1 : Gravis biotype of <i>C. diphtheriae</i> A2 : B. subtilis A3 : B. anthracis A4 : Mitis biotype of <i>C. diphtheriae</i>	4.0	1.00
Objective Question				
85	85	Duckering is achieved by A1 : Formaldehyde A2 : Hot air oven	4.0	1.00

		<p>A3 Incineration :</p> <p>A4 Cold sterilization :</p>		
Objective Question				
86	86	<p>BCG vaccine is prepared by using one of the following bacterial strain</p> <p>A1 M. bovis :</p> <p>A2 M.tuberculosis :</p> <p>A3 M.phlei :</p> <p>A4 M.smegmatis :</p>	4.0	1.00
Objective Question				
87	87	<p>One virus prevents multiplication of another virus, this phenomena is known as _____</p> <p>A1 Interference :</p> <p>A2 Mutation :</p> <p>A3 Supervision :</p> <p>A4 Permutation :</p>	4.0	1.00
Objective Question				
88	88	<p>A positive Schick test implies that a person is ;</p> <p>A1 Immune and non hypersensitive :</p> <p>A2 Susceptible & hypersensitive :</p> <p>A3 Immune & hypersensitiv :</p> <p>A4 Non immune & hypersensitive :</p>	4.0	1.00
Objective Question				
89	89	<p>EF2 is a part of the toxin of _____</p> <p>A1 C. diphtheriae :</p> <p>A2 Cl. tetani</p>	4.0	1.00

		<p>:</p> <p>A3 B. anthracis</p> <p>:</p> <p>A4 V. cholera</p> <p>:</p>		
Objective Question				
90	90	<p>T.brucei exists is vertebrate host in</p> <p>A1 Amastigote form</p> <p>:</p> <p>A2 Promastigote form</p> <p>:</p> <p>A3 Epimastigote form</p> <p>:</p> <p>A4 Trypomastigote form</p> <p>:</p>	4.0	1.00
Objective Question				
91	91	<p>Largest protozoal parasite inhabiting large intestine of man is,</p> <p>A1 E.histolytica</p> <p>:</p> <p>A2 E.coli</p> <p>:</p> <p>A3 B.coli</p> <p>:</p> <p>A4 E.nana</p> <p>:</p>	4.0	1.00
Objective Question				
92	92	<p>Which of the following fungus infects hair, skin & nails?</p> <p>A1 Trichosporum</p> <p>:</p> <p>A2 Trichophyton</p> <p>:</p> <p>A3 Microsporum</p> <p>:</p> <p>A4 Epidermophyton</p> <p>:</p>	4.0	1.00
Objective Question				
93	93	<p>Commonest clinical condition caused by Group B Streptococci is</p> <p>A1 Infantile diarrhoea</p> <p>:</p>	4.0	1.00

		<p>A2 : Infantile meningitis</p> <p>A3 : Urinary tract infection</p> <p>A4 : Acute rheumatic fever</p>		
Objective Question				
94	94	<p>The length of Echinococcus granulosus is :</p> <p>A1 : 3 – 6 mm</p> <p>A2 : 2 – 4 cm</p> <p>A3 : 2 – 3 mm</p> <p>A4 : 5 – 10 mm</p>	4.0	1.00
Objective Question				
95	95	<p>Clue cell is characteristic of :</p> <p>A1 : <i>Gardnerella vaginalis</i></p> <p>A2 : <i>Ureaplasma urealyticum</i></p> <p>A3 : <i>Lactobacillus acidophilus</i></p> <p>A4 : <i>Trichomonas vaginalis</i></p>	4.0	1.00
Objective Question				
96	96	<p>Which of the following genera do not require sterols?</p> <p>A1 : Mycoplasma</p> <p>A2 : Ureaplasma</p> <p>A3 : Acholeplasma</p> <p>A4 : Aneroplasma</p>	4.0	1.00
Objective Question				
97	97	<p>Which of the following species of campylobacter is/are thermophilic?</p>	4.0	1.00

		<p>A1 Campylobacter jejuni :</p> <p>A2 Campylobacter coli :</p> <p>A3 Campylobacter lari :</p> <p>A4 All of these :</p>		
Objective Question				
98	98	<p>The serological marker of acute hepatitis B infection is</p> <p>A1 HB_s Ag + HB_e Ag :</p> <p>A2 HB_s Ag :</p> <p>A3 HB_s Ag + Anti HB_e :</p> <p>A4 HB_e Ag + HB_c :</p>	4.0	1.00
Objective Question				
99	99	<p>One of the following organism exhibits swarming on blood agar;</p> <p>A1 Cl. perfringens :</p> <p>A2 Cl. tetani :</p> <p>A3 Cl. Botulinum :</p> <p>A4 Cl.difficile :</p>	4.0	1.00
Objective Question				
100	100	<p>Barrel shaped spores are seen in</p> <p>A1 Blastomyces :</p> <p>A2 Histoplasma :</p> <p>A3 Coccidioides :</p> <p>A4 Candida :</p>	4.0	1.00