



قائمة الاسئلة

علم الطفيليات 2 - (354)- المستوى الثالث -قسم طب بيطري - النظام الدراسي :- كلية الطب البيطري - الفترة الأولى- درجة الامتحان (50)
ايمان الشوكاني

- 1) Infective stage of Babesia
 - 1) - Ring stage
 - 2) - larva
 - 3) + Sporozoite
 - 4) - Trophozoite
- 2) Mode infection of plasmodium
 - 1) - Ingestion
 - 2) - Inhalation
 - 3) + Bite
 - 4) - penetration
- 3) Intermedite host of plasmodium
 - 1) + Human
 - 2) - Mosequitoe
 - 3) - Sand fly
 - 4) - Animal
- 4) Vector of leishmania
 - 1) - Flea
 - 2) + Sand fly
 - 3) - Moesquitoe
 - 4) - Testes
- 5) Diagnosis stage of Eimeria:
 - 1) + Sporulatedoocys
 - 2) - Schizone
 - 3) - Trophozoite
 - 4) - cyst
- 6) Habitat of Leishmania
 - 1) - Liver
 - 2) - Intistinal
 - 3) + Intracellular(REC
 - 4) - Red blood cell
- 7) Vector of Therilia and Babesia
 - 1) + Tick
 - 2) - lice
 - 3) - Flea
 - 4) - Bug
- 8) Vector of plasmoduim
 - 1) - flea
 - 2) - Sand fly
 - 3) + Female anopheles mosquito
 - 4) - Lice
- 9) Infective stage of Giardia
 - 1) + cyst
 - 2) - Trophozoite
 - 3) - Trophozoite and cyst
 - 4) - All the above



- 10) Definitive host of plasmodium
- 1) - Sand fly
 - 2) - Mosquito
 - 3) ☒ Female anophelino mosquito
 - 4) - Human
- 11) Diagnosis stage of Giardia
- 1) - Schizont
 - 2) - Trophozoite
 - 3) - cyst
 - 4) ☒ Cyst and trophozoite
- 12) Urogenital flagellated protozoa
- 1) - Blastodinium coli
 - 2) - Toxoplasmosis
 - 3) - Giardia
 - 4) ☒ Trichomonas
- 13) Blood flagellated
- 1) - Babesia
 - 2) - plasmodium
 - 3) ☒ Trypanosoma
 - 4) - Babesia and plasmodium
- 14) Vector of african trypanosoma
- 1) - Bug
 - 2) - Sand fly
 - 3) ☒ Tsetse fly
 - 4) - No any one
- 15) Vector of American trypanosoma
- 1) ☒ Bug
 - 2) - Tsetse fly
 - 3) - All the above
 - 4) - No any one
- 16) Infective stage of Toxoplasma
- 1) - Cyst
 - 2) - Trophozoite
 - 3) - True cyst
 - 4) ☒ Trophozoite and tachyzoite
- 17) Disease transmitted by sand fly
- 1) - Malaria
 - 2) ☒ Leishmaniasis
 - 3) - Trichomoniasis
 - 4) - All the above
- 18) Disease transmitted by mosquito
- 1) ☒ Malaria
 - 2) - Trypanosomiasis
 - 3) - Leishmaniasis
 - 4) - Trichomonas
- 19) From complete metamorphosis
- 1) - Mosquito
 - 2) - flea
 - 3) - Lice



- 4) ☒ All the above
- 20) *Blantidium coli* habitat
- 1) ☒ Mucosa and sub mucosa and Lumen
- 2) ☐ Liver
- 3) ☐ no any one
- 4) ☐ stomach
- 21) Infective stage of trypanosoma
- 1) ☐ Oocyst
- 2) ☐ Trophozoite
- 3) ☒ Metacyclic trypomastigotes
- 4) ☐ Amastigote
- 22) Diagnosis stage of leishmania
- 1) ☐ cyst
- 2) ☐ True oocyst
- 3) ☐ Promastigote
- 4) ☒ Amastigote
- 23) infective stage of Leishmania
- 1) ☐ Amastigote
- 2) ☒ Promastigote
- 3) ☐ Sporulated oocyst
- 4) ☐ Trophozoite
- 24) Diagnosis stage of trypanosoma
- 1) ☐ Trophozoite
- 2) ☐ cyst
- 3) ☒ Trypomastigote
- 4) ☐ Schizonte
- 25) Transmitted of leishmania by
- 1) ☒ Bite
- 2) ☐ Ingestion
- 3) ☐ Penetration
- 4) ☐ Inhalation
- 26) Definitive host of Eimeria
- 1) ☒ Animal
- 2) ☐ Human
- 3) ☐ Flea
- 4) ☐ No any one
- 27) Diagnosis stage of Eimeria
- 1) ☐ Cyst
- 2) ☐ Trophozoite
- 3) ☐ Ring stage
- 4) ☒ Sporulated oocyst
- 28) Diseases of which cause by Eimeria
- 1) ☐ Leishmaniasis
- 2) ☒ Coccidiosis
- 3) ☐ Trichomoniasis
- 4) ☐ No any one
- 29) Definitive host of Babesia
- 1) ☒ Tick
- 2) ☐ Animal



- 3) - Human
4) - All the above
- 30) Intermediate host of babesia
1) - Human
2) ☒ Animal
3) - No any one
4) - All the above
- 31) Infective stage of Theileria
1) - Cyst
2) - Trophozite
3) ☒ Sporozite
4) - Merzoite
- 32) Mode infection of Trichomonas
1) - Ingestion
2) ☒ Sexully
3) - By contimanition food
4) - Noany one
- 33) Disease cause by Trichomonas
1) ☒ Trichomonas
2) - Gairdisis
3) - Leishmanisis
4) - No any one
- 34) One of protozoa non have cyst is
1) - Giardia
2) - Babesia
3) ☒ Trichomonas
4) - No any one
- 35) Diagnosis of plasmodium by
1) - Examination of stool
2) ☒ Blood film
3) - Examination of skin
4) - Examination of urine
- 36) Common names of bovien babeia are
1) - Tick fever
2) - Red water
3) - cattale fever
4) ☒ All the above
- 37) Move by flagelltes
1) - Trichomonas
2) - Giardia
3) ☒ All the above
4) - Trypansoma
- 38) Habitat of Eimeria
1) ☒ Large intestinal and Small intestinal
2) - Stomach
3) - Leuman
4) - Colon
- 39) Diagnosis of Giardia
1) ☒ Stool examination



- 2) - Blood examination
3) - Serology test
4) - No any one
- 40) Diagnosis stage of plasmodium
1) - Ring stage
2) - Schizone
3) - Gametocyte
4) + All the above
- 41) Present hematuria when diagnosis in
1) - Babesia
2) - Plasmodium
3) - Leishmania
4) + Babesia and Theiliera
- 42) Habtite of Babesia in
1) + Red blood cell
2) - White blood cell
3) - Liver
4) - Intestinal
- 43) Habtite of Theiliera in
1) - Red blood cell
2) + Red blood cell and lymphocyte
3) - Liver
4) - Monocyte
- 44) Mode infection of Eimeria by
1) - Bite
2) - Inhalation
3) + Ingestaion by contamination of food
4) - Pentration
- 45) Diagnosis of Eimeria by
1) + Stool examination
2) - Blood examination
3) - Serology test
4) - All the above
- 46) Hemoflagellates is
1) - Plasmodium
2) - Eimeria
3) + Leishmania
4) - No any one
- 47) Mode infection of Babeia by
1) + Bite by tick
2) - Bite by bug
3) - Bite by lice
4) - Bite by flea
- 48) From incomplet metamorphosis
1) - Lice
2) + Tick
3) - Flea
4) - Bug
- 49) Archnida is



- 1) - Tick
 - 2) ☒ Cyclop
 - 3) - Flea
 - 4) - Sand fly
- 50) Diseases which transport by tick
- 1) - Malaria
 - 2) - Leishmania
 - 3) ☒ Babesia
 - 4) - Giardia