

1. Flat, segmented worms with a scolex.

1. nematodes

2. cestodes

3. trematodes

2. The vegetative form of a protozoan.

1. trophozoite

2. cyst

3. scolex

4. schizont

3. Cell in which a protozoan is multiplying by multiple fission.

1. trophozoite
2. cyst
3. scolex
4. schizont

4. Ingesting poorly cooked, infected pork with spiraled, encysted larvae in the muscle.

1. ascariasis
2. pinworms
3. trichinosis
4. flukes

5. Ingesting or inhaling *E. vermicularis* ova or transfer of ova to mouth from fecally-contaminated fingers.

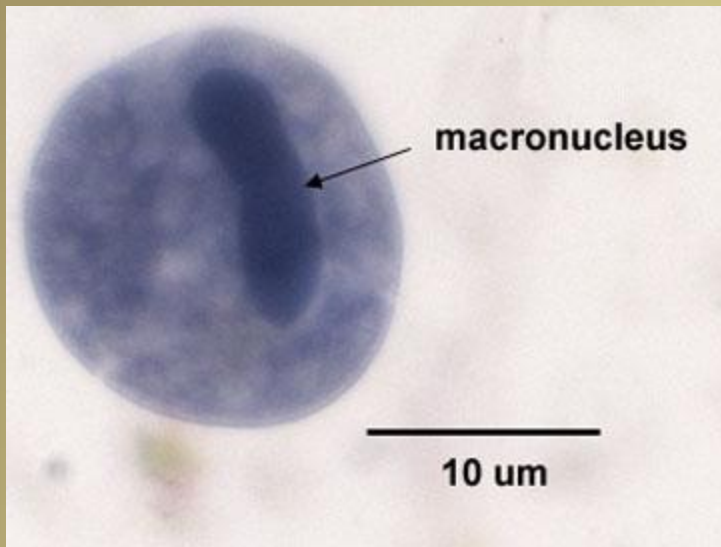
1. ascariasis
2. pinworms
3. trichinosis
4. flukes

6. Transmitted by bite of an infected *Anopheles* mosquito; diagnosed by looking for schizonts in the blood. This best describes:

1. African sleeping sickness.
2. vaginitis.
3. giardiasis.
4. malaria.

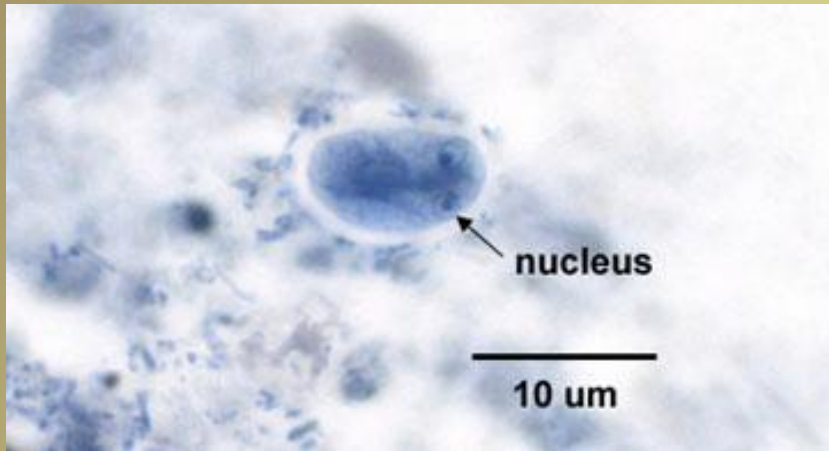
7. Transmitted by the fecal-oral route; diagnosed by looking for cysts in the feces. This best describes:

1. African sleeping sickness.
2. vaginitis.
3. giardiasis.
4. malaria.



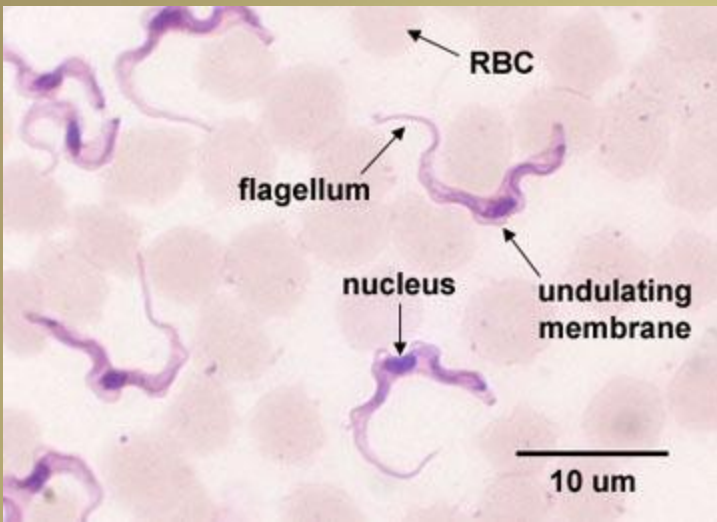
8. This is a fecal smear.
This person has:

1. balantidiasis.
2. giardiasis.
3. amoebic dysentary.
4. toxoplasmosis.



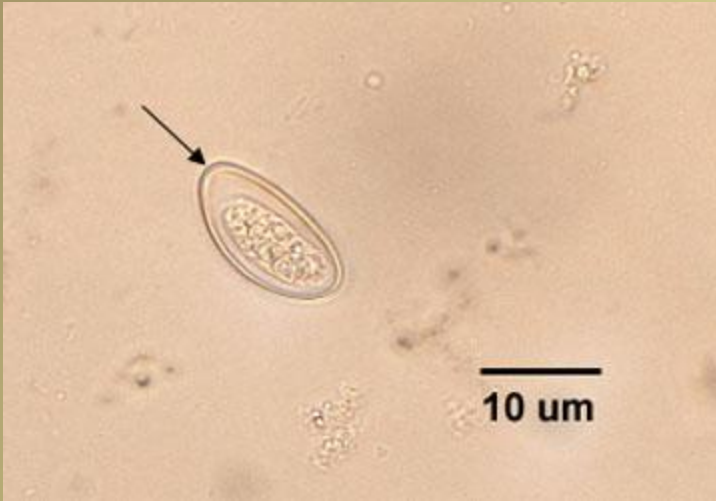
9. This is a fecal smear.
This person has:

1. balantidiasis.
2. amoebic dysentary.
3. toxoplasmosis.
4. giardiasis.



10. This is a stained blood smear. This person has:

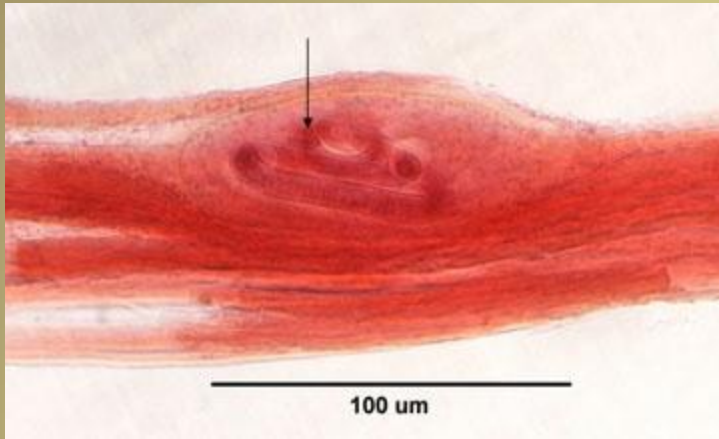
1. malaria.
2. African sleeping sickness.
3. toxoplasmosis.
4. giardiasis.



11. This was found around the anus. This person has:

1. pinworms.
2. ascariasis.
3. trichinosis.
4. tapeworms.

12. This is muscle tissue.
This person has:



1. tapeworms.
2. ascariasis.
3. trichinosis.
4. flukes.



13. This organism is:

1. a trematode .
2. a cestode.
3. a nematode.
4. a ciliated protozoan.