

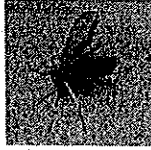
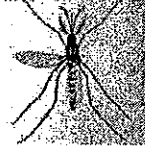
20.../2... EĞİTİM ÖĞRETİM YILI DÖNEM III. MÖDÜL ...
TIBBİ MİKROBİYOLOJİ LABORATUVAR UYGULAMASI
“KAN VE DOKU PARAZİTLERİ-EKTOPARAZİTLER-VEKTÖRLER”

MİKROSKOPTA PREPARAT İNCELEMEK

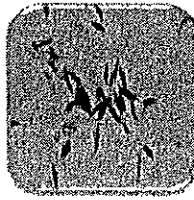
- *Plasmodium vivax*



- Sivrisinek(Anophel)



- *Leishmania tropica*

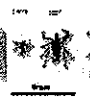
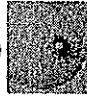


- *Fasciola hepatica*

- Beher içinde daha önceden tesbit edilen parazitler incelenecek.



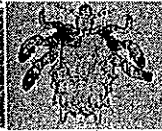
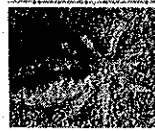
- Kene(Ixodes sp, Hyalomma sp)



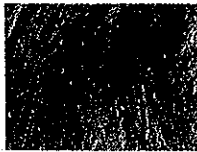
- Pire =Flea=(*Pulex irritans*)



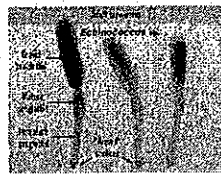
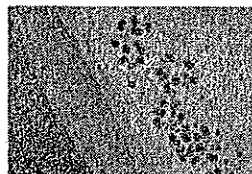
- Bit:(*Pediculus humanus ca*



- Sirke:



- *Echinococcus granulosus*(Hematoksilen Eosin Boyası... 40X)



KARACİĞER YERLEŞİMLİ PARAZİTLERİN
İNCELENMESİ

- a) Karaciğer kist hidatid yapısını incelemek

Kisti kesi yapılarak karaciğerden çıkarılması

Germinatif zarın incelenmesi

Kayasıyu'nun incelenmesi

Protoskoleks'lerin (hidatik kum) incelenmesi

Boyalı ve boyasız skoleks'lerin mikroskopisinin yapılması

Dekontamine edilerek atılması



- b) Karaciğer *Dicrocoelium* sp. safra kanalına yerleşiminin tespiti

Safra kanalı içindeki parazitlerin çıkarılması

Mikroskopik incelenmesi

Dekontamine edilerek atılması

