DWARF TAPE WARMS

DISTRIBUTION

1. Found in warm countries such as Portugal spain

Protozoology

Objectives

1. State the scientific classification
2. State the general classification of each class of protozoa
3. Define terms related to protozoa
4. State the scientific and the common names of protozoa that parasites man
5. Discriminate between cyst and trophozoitses stages of protozoa both on basis of morphologic criteria and infectivity of various stages
6. Describe diagrammatically the general life cycle of protozoa in each class, stating any vector or intermediate host involve in the transmission of each protozoa
7. Differentiate between pathogenic and non pathogenic protozoa on the basis of
8. Differentiate species of plasmodium and trypanosome by morphology, symptomatic ,geographical criteria
9. Identify the type of specimen that would most likely contain the diagnostic stages of each pathogenic protozoa
10. Discuss the importance of protozoa zoonosis
11. Differentiate the diagnosis of protozoa and helminthes

INTRODUCTION

1.the various physiologic functions of protozoa are carried out by intracellular organelles

They reproduce by binary fission

General classification of protozoa

1.Organs of locomotion