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Assignment : Clinical mycology

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Q.1 Write a short summary of all tissue Nematodes ?

Ans:1The **nematodes** discussed in this chapter cause disease through their presence in the **tissues** and lymphohematogenous system of the human body. ... The remaining four major **tissue nematodes**—*Wuchereria bancrofti*, *Brugia malayi*, *Onchocerca volvulus*, and *Loa loa*—are members of a single superfamily

The remaining four major **tissue nematodes**—*Wuchereria bancrofti*, *Brugia malayi*, *Onchocerca volvulus*, and *Loa loa*—are members of a single superfamily (Filarioidea). All use humans as their natural definitive host.

Q.2 Write a note on multiple myeloma ?

Ans:2Multiple myeloma is a cancer of plasma cells. Normal plasma cells are found in the bone marrow and are an important part of the immune system. The immune system is made up of several types of cells that work together to fight infections and other diseases.

There are 2 main types of multiple myeloma, smouldering and active. Smouldering multiple myeloma doesn't have signs and **symptoms** of the disease. Active multiple myeloma has signs and **symptoms**.