Human cysticercosis is caused by encysted larvae of *Taenia solium*. This parasitic disease is endemic in developing countries like India. Most frequent reported locations are skin, subcutaneous tissue, skeletal muscles, mucous membranes, heart, eye & CNS. Head & neck (excluding orbital & neurocysticercosis) is an uncommon location for cysticercosis. We reported a case of cysticercosis cervical swelling resembling cervical lymphadenopathy in a 25 years old female patient who presented with painless left cervical swelling. Clinical diagnosis considered was tubercular lymphadenitis. On microscopic examination excised tissue comprised of skeletal muscles with cysticercosis cellulosae. We reported this case of cysticercosis because of its unusual presentation as cervical swelling mimicking cervical lymphadenopathy. It is a preventable disease. Personal and household hygiene is very important. Histopathology is the reliable method for confirming the diagnosis.

**Keywords:** Cysticercosis, cervical swelling, lymphadenopathy, head and neck.
DISCUSSION

Cysticercosis, an infection caused by larvae of the pork tapeworm (Taenia solium) is endemic in many countries of Latin America, Mexico, Sub Saharan Africa, India & East Asia [6, 7]. Poor personal hygiene, consumption of undercooked pork & history of passing tapeworm proglotids in feces are risk factors for human cysticercosis. Most frequent reported locations are skin, subcutaneous tissue, skeletal muscles, mucus membranes, heart, eye & CNS [8, 9]. Head & neck (excluding orbital & neurocysticercosis) is an uncommon location for cysticercosis. Brown et al suggested histopathology as the only reliable method for confirming the diagnosis of cysticercosis. Praziquantel & albendazole are the drug of choice for the treatment of cysticercosis [10].

CONCLUSION

Cysticercosis is a preventable disease. Maintaining personal & household hygiene can prevent cysticercosis. Head and neck regions are an uncommon location for cysticercosis. Histopathology is the reliable method for confirming the diagnosis.

REFERENCES