

Prevalence of soil transmitted helminthes infections and its determinants among primary school children

Teklemariam Ergat Yarinbab

University of KwaZulu-Natal, South Africa

Abstract

Soil-Transmitted Helminthes (STH) infection is a major public health problem among school-aged children in developing countries. In Ethiopia, school aged children have been identified as high risk group of population to be infected with Soil Transmitted Helminthes. Effective prevention and control of STH infection requires identification of risk factors among high risk groups. Therefore, the aim of this study was to assess the prevalence and determinants of Soil Transmitted Helminthes infection among primary school children.

Received: July 04, 2022; **Accepted:** July 07, 2022; **Published:** July 29, 2022

Biography

Teklemariam Ergat Yarinbab completed his PhD at the age of 37 years from University of KwaZulu Natal, South Africa from School of Laboratory Medicine,. He is a

Chemical pathologist by profession with over 10 years' experience in a medical laboratory setup. He has published more than 10 papers in reputed journals