

HOMEOPATHIC POTENCIES ALTER SALIVARY PROTEIN PROFILE IN FILARIAL PATIENTS

Potentized homeopathic drugs have been reported to alter leaf protein profile in plants. The purpose of the present study is to see whether homeopathic potencies could alter salivary protein profile in filariasis patients. Five patients were given orally one dose of Sulphur 30 and the remaining one Natrum mur 200c. Saliva samples of the patients were collected before drugs and again next day after 21 hrs. Salivary proteins were separated by gel electrophoresis. There was a significant repression of all the detected salivary proteins following treatment with homeopathic potencies.

Keyword: *Homeopathic potency, salivary proteins, repression, human filariasis.*
