Cutaneous leishmaniasis affects millions of people worldwide, posing a public health problem in the underdeveloped countries. Its prevalence tends to be grossly underestimated because of under-reporting, misdiagnosis or non-diagnosis. In Pakistan it occurs sporadically throughout the year and outbreaks are reported frequently but for the last decade it shows extension in its geographical distribution. The disease once endemic only in Baluchistan has become considerably prevalent in other provinces of the country as well. Movement of immigrants, increase in tourism, and decrease in the use of insecticides are thought to be the major contributory factors.

The treatment of cutaneous leishmaniasis is less than adequate because available drugs are quite toxic, require long courses, and are mostly administered parenterally.

In the present issue of the journal there is a study by Soomro FR et al. from Chandka Medical College Larkana conducted in the upper Sindh. It concludes that cutaneous leishmaniasis is endemic and increasing in the upper and other parts of Sindh. It requires attention of health authorities to take appropriate measures for its effective control.

It will be wise if researchers come forwards and try to determine the exact epidemiology of this disfiguring disease in the country. Health planners and managers are also expected to take notice of this disease other wise as stated by Soomro et al it may turn into more serious public health problem.

REFERENCES