

## Annexure VII

# PUBLICATIONS

1. Murhekar, M.V, Murhekar, K.M., Sehgal, S.C. 2005. Low prevalence of HCV infection among the primitive tribes of Andaman and Nicobar islands, India. *J Commun Dis.*, **36(1)**:72-73.
2. Murhekar, M.V., Rao, R.C., Ghosal, S.R., Sehgal S.C. 2005. Assessment of injection related practices in a tribal community of Andaman and Nicobar Islands, India. *Public Health*, **119 (7)**: 655-658.
3. Roy Subarna, Biswas, D., Vijayachari, P., Sugunan, A.P., Sehgal, S.C. 2005. A clone of *Leptospira interrogans sensu stricto* is the major cause of leptospirosis in the archipelago of Andaman & Nicobar Islands, India. *Lett Appl Microbiol*, **41(2)**:179-185.
4. Natarajaseenivasan, K., Vijayachari, P., Sugunan, A.P., Sharma, S., Sehgal, S.C. 2005. Phenotypic and genotypic conservation of OmpL1 and LipL41 among leptospiral isolates of Andaman islands. *Indian J Med Res*, **122(4)**: 343-347.
5. Rao, V.G, Sugunan, A.P, Murhekar, M.V and Sehgal, S.C. 2006. Malnutrition and high childhood mortality among the Onge tribe of the Andaman and Nicobar islands. *Pub Health Nutrition*, **9 (1)**: 19-25.
6. Sharma, S., Vijayachari, P., Sugunan, A.P., Natarajaseenivasan, K., Murhekar, M.V., Sehgal, S.C. 2006. Seroprevalence of Leptospirosis among Jarwas a hunter-gatherer primitive Negritotribe of Andaman and Nicobar islands, India. *Res J Microbiology*, **1(1)**: 95-100.
7. Sharma, S., Vijayachari, P, Sugunan, A.P., Natarajaseenivasan, K., Sehgal, S.C. 2006: Seroprevalence of leptospirosis among high-risk population of Andaman islands, India. *American J Trop Med Hy*, **74(2)**: 278-283.
8. Murhekar, M.V., Chakraborty, R., Murhekar, K.M., Banerjee, A., Sehgal, S.C. 2006. Hepatitis B Virus genotypes among the Jarwas: A primitive Negritotribe of Andaman and Nicobar Islands, India. *Archives of Virology*, **151(8)**: 1499-1510.