

เอกสารอ้างอิง

1. Gould DJ, Edelman R, Grossman RA, et al. Study of Japanese encephalitis virus in Chiang Mai valley, Thailand. IV. vector studies. Am J Epidemiol 1974; 100:49-56.
2. สรุปรายงานการเฝ้าระวังโรค. กองระบาดวิทยา สำนักงานปลัดกระทรวง กระทรวงสาธารณสุข. 2532 หน้า 100-8.
3. Kono R, Kim KH. Comparative epidemiological features of Japanese encephalitis in the Republic of Korea, China (Taiwan) and Japan. Bull WHO 1969; 40:263-77.
4. Grossman RA, Edelman R, Willhight M, Pantuwatana S, Udomsakdi S. Study of Japanese encephalitis in Chiang Mai valley, Thailand. III, Human seroepidemiology and inapparent infections. Am J Epidemiol 1973;98:133-49.
5. Burke DS, Nisalak A, Ussery MA. Antibody capture immunoassay detection of Japanese encephalitis virus immunoglobulin M and G antibodies in cerebrospinal fluid. J Clin Microbiol 1982; 16:1034-42.
6. Clarke DH, Casals J. Techniques for hemagglutination and hemagglutination inhibition with arthropod-borne viruses. Am J Trop Med Hyg 1958;7:561-73.
7. Burke DS, Lorsomrudee W, Leake CJ, et al. Fatal outcome in Japanese encephalitis. Am J Trop Med Hyg 1985; 34:1203-10.
8. Burke DS, Nisalak A, Ussery MA, Laorakpongse T, Chantavibul S. Kinetics of IgM and IgG response to Japanese encephalitis virus in human serum and cerebrospinal fluid. J Infect Dis 1985; 151:1093-9.
9. Calisher CH, Berardi VP, Muth DJ, Buff EE. Specificity of immunoglobulin M and G antibody responses in human infected with eastern and western equine encephalitis viruses : Application to rapid serodiagnosis. J Clin Microbiol 1985; 23:369-72.
10. Hammon WM, Sather GE. Passive immunity for arbovirus infection, I. Artificially induced prophylaxis in man and mouse for Japanese (B) encephalitis. Am J Trop Med Hyg 1973;22:524-34.

