

## ເອກສາຮອ້າງອີງ

1. Fucharoen S, Winichagoon P. Hemoglobinopathies in Southeast Asia. *Hemoglobin* 1987;11:65-88.
2. Weatherall DJ, Clegg JB. The Thalassemia Syndromes. 3rd Ed, Blackwell, Oxford 1981.
3. Thein SL.  $\beta$ -thalassemia. In: Clinical Haematology. The Haemoglobinopathies. DR Higgs & DJ Weatherall (eds.). Bailliere Timdall, London 1993;6:151-75.
4. Laig M, Sanguansermsri S, Wiangnon J, Hundrieser M, Pape M, Flatz G. The spectrum of  $\beta$ -thalassemia mutations in northern and northeastern Thailand. *Hum Genet* 1989;84:47-50.
5. Thein SL, Winichagoon P, Hesketh C, Best S, Fucharoen S, Wasi P, Weatherall DJ. The molecular basis of  $\beta$ -thalassemia in Thailand: Amplification to prenatal diagnosis. *Am J Hum Genet* 1990;47:369-75.
6. Winichagoon P, Fucharoen S, Thonglairoam V, Tanapotiwigut V, Wasi P.  $\beta$ -thalassemia in Thailand. *Ann N Y Acad Sci* 1990; 612:31-42.
7. Fucharoen G, Fucharoen Sp, Jetsrisuparb A, Fukumaki Y. Molecular basis of Hb E  $\beta$ -thalassemia and the origin of Hb E in northeast Thailand : identification of one novel mutation using amplified DNA from buffy coat. *Biochem Biophys Res Commun* 1990; 170:698-704.
8. Saechan V, Panich V, Nopparatana C, Pornpatkul M, Laosombat V. The spectrum of  $\beta$ -thalassemia in Southern Thailand. Abstracts: First Annual Conference on Thalassemia Prevention and Control in Thailand. Faculty of Medicine, Prince of Songkla University, Hat-Yai: 30 April 1993.
9. Petmitr S, Wilairat P, Kownkon J, Winichagoon P, Fucharoen S. Molecular basis of  $\beta^0$  - thalassemia/Hb E disease in Thailand. *Biophys Res Commun* 1989; 162:846-51.
10. Saiki RK, Scharf S, Faloona F, Mullis KB, Morn GT, Erlich HA, Arnheim N. Enzymatic amplification of  $\beta$ -globin genomic sequences and restriction site analysis for diagnosis of sickle cell anemia. *Science* 1985; 230:1350-4.
11. Saiki RK, Chang C-A, Levenson CH, Warren TC, Boehm CE, Kazazian HH Jr, Erlich HA. Diagnosis of sickle cell anemia and  $\beta$ -thalassemia with enzymatically amplified DNA and nonradioactive allele-specific oligonucleotide probes. *N Engl J Med* 1988; 319: 537-41.
12. Cai S-P, Chang CA, Zhang J-Z, Saiki RK, Elrich HA, Kan YW. Rapid prenatal diagnosis of  $\beta$ -thalassemia using DNA amplification and nonradioactive probes. *Blood* 1989; 73:372-4.
13. Old JM, Varawalla NY, Weatherall DJ. Rapid detection and prenatal diagnosis of  $\beta$ -thalassemia : studies in Indian and Cypriot population in the UK. *Lancet* 1990; 336:834-7.
14. Winichagoon P, Kownkon J, Yenchitsomanus P, Thonglairoam V, Siritanarakul N, Fucharoen S. Detection of  $\beta$ -thalassemia and hemoglobin E genes in Thai by a DNA amplification technique. *Hum Genet* 1989; 82:389-90.

15. Maggio A, Giambona A, Cai SP, Wall J, Kan YW, Chehab FF. Rapid and simultaneous typing of hemoglobin S, hemoglobin C and seven Mediterranean  $\beta$ -thalassemia mutations by covalent reverse dot-blot analysis: Application to prenatal diagnosis in Sicily. Blood 1993; 81:239-42.