

## REFERENCES

1. Beasley RP, Hwang LY, Lee GCY, Lan CC, Roan CH, Huang FY, Chen CL 1983 Prevention of perinatally transmitted hepatitis B virus infections with hepatitis B immune globulin and hepatitis B vaccine. *Lancet* 2:1099-1102
2. Stevens CE, Taylor PE, Tong MJ, Toy PT, Vyas GN, Zang EA, Krugman S 1988 Prevention of perinatal hepatitis B virus infection with hepatitis B immune globulin and hepatitis B vaccine. In: Zuckerman AJ (ed) *Viral Hepatitis and Liver Disease*. Alan R Liss, New York, pp 982-988
3. Hwang LY, Lee CY, Beasley RP 1990 Five-year follow-up of HBV vaccination with plasma-derived vaccine in neonates: evaluation of immunogenicity and efficacy against perinatal transmission. In: Hollinger FB, Lemon SM, Margolis HS (eds) *Viral Hepatitis and Liver Disease*. Williams & Wilkins, Baltimore, pp 759-761
4. Carman WF, Zanetti AR, Karayiannis P, Waters J, Manzillo G, Tanzi E, Zuckerman AJ, Thomas HC 1990 Vaccine-induced escape mutant of hepatitis B virus. *Lancet* 336:325-329
5. Yotsumoto S, Okamoto H, Tsuda F, Miyakawa Y, Mayumi M 1990 Subtyping hepatitis B virus DNA in free or integrated forms by amplification of the S-gene sequences by the polymerase chain reaction and single-track sequencing for adenine. *J Virol Methods* 28:107-116
6. Sanger F, Nicklen S, Coulson AR 1977 DNA sequencing with chain-terminating inhibitors. *Proc Natl Acad Sci USA* 74:5463-5467
7. Usuda S, Tsuda F, Gotanda T, Tachibana K, Nomura M, Okamoto H, Imai M, Nakamura T, Miyakawa Y, Mayumi M 1986 A solid-phase enzyme immunoassay for the common and subtypic determinants of hepatitis B surface antigen with monoclonal antibodies. *J Immunol Methods* 87:203-210
8. Ohnuma H, Takai E, Machida A, Tsuda F, Okamoto H, Tanaka T, Naito M, Munekata E, Miki K, Miyakawa Y, Mayumi M 1990 Synthetic oligopeptides bearing a common or subtypic determinant of hepatitis B surface antigen. *J Immunol* 145:2265-2271
9. Oi VT, Herzenberg LA 1980 Immunoglobulin producing hybrid cell lines. In: Mishell BB, Shiigi SM (eds) *Selected Methods in Cellular Immunology*. WH Freeman, San Francisco, pp 351-572
10. Tsuda F, Naito S, Takai E, Akahane Y, Furuta S, Miyakawa Y, Mayumi M 1984 Low molecular weight (7s) immunoglobulin M antibody against hepatitis B core antigen in the serum for differentiating acute from persistent hepatitis B virus infection. *Gastroenterology* 87:159-164
11. Milich DR, McNamara MK, McLachlan A, Thornton GB, Chisari FV 1985 Distinct H-2-linked regulation of T-cell responses to the pre-S and S regions of the same hepatitis B surface antigen polypeptide allows circumvention of nonresponsiveness to the S region. *Proc Natl Acad Sci USA* 82:8168-8172
12. Itoh Y, Takai E, Ohnuma H, Kitajima K, Tsuda F, Machida A, Mishihiro S, Nakamura T, Miyakawa Y, Mayumi M 1986 A synthetic peptide vaccine involving the product of the pre-S(2) region of hepatitis B virus DNA: protective efficacy in chimpanzees. *Proc Natl Acad Sci USA* 83:9174-9178

## Announcement

### Manuscripts on Electronic Diskettes

#### Preparation of Disks

Authors are encouraged to submit electronic diskettes of the final version of their manuscripts along with the typed REVISED manuscript. Diskettes produced on IBM or IBM-compatible computers are preferred, but those produced on most Apple/Macintosh or Wang computers can also be converted. The following word processing programs are preferred: XyWrite III Plus, Word Perfect 4.2, 5.0, or 5.1 (IBM or Macintosh), Microsoft Word (IBM or Macintosh), Wang OIS (WPS), and Wordstar (IBM). Among other word processing systems that we can convert are CPT 8000, MacWrite 2.2 or 4.5, Display Write 3 or 4, Multimate, PC Write, Volkswriter, and Write Now. Authors preparing diskettes on Macintosh computers should not use the Fast Save option. Files in ASCII can also be used, but are not preferred. Identify the diskette by providing journal name, manuscript number, senior author's name, manuscript title, name of computer file, type of hardware, operating system and version number, and software program and version number.

The Journal does not assume responsibility for errors in conversion of customized software, newly released software, and special characters. Mathematics and tabular material will be processed in the traditional manner.