

REFERENCES

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Abeyounis C.J. (1981) :

Malignancies.

In : Principles of Immunological diagnosis in Medicine (1st edition) Lea and Febiger (Editors).

pp. 450 - 455.

Adel, A. F., Mahmoud and M. Farid Abd El-Wahab (1990) :

Schistosomiasis .

Tropical and Geographical medicine, section B (54) : 458 - 473.

Appleton J. and Lange A. (1991) :

Hepatomas .

In : Current Paediatric Diagnosis and treatment, volume II, Lange Medical Book.

pp. 636 - 638.

Bahr, J and Apted, D 1983)

Schistosomiasis

In : Manson's tropical medicine in developing countries
(2nd Ed.)

Belfield A and Goldberg D (1971) :

Determination of Alkaline phosphatase.

Enzyme, 12, 561.

Bortolotti F., Cadrobbi P., Crivellaro C. and Guido M., (1990) :

Long - term outcome of chronic type B hepatitis in patients who acquired the infection in childhood.

Gastroent, 99 : 805 - 810.

Bortolotti F., Dimarco V, Vajro P and Crivellaro C (1993) :

Long term evolution of chronic delta hepatitis infection in children.

J. Paediatr; 122 : 736 -8.

Brutis A. C. and Ashwood E. R (1994) :

Glycogen storage disease .

In : Tietz textbook of clinical chemistry, 2nd Edition, Philadelphia, London, Toronto and Tokyo. W.B. sundar company pp. 995 - 997.

Camarero C., Martos I., Delgado R., and Suarez L. (1993) :

Horizontal transmission of hepatitis C virus in household of infected children.

J. Paediat ; 123 : 98 - 9.

Chan D. W., Kelsten D. J., Rock R. and Bruzek D. (1986) :

Evaluation of a monoclonal immunoenzymometric assay for
alpha - fetoprotein.

Clin Chem. 32 : 1318 - 1322.

Chan D. W. and Sell S (1994) :

Tumour markers.

In : Tietz textbook of clinical chemistry, 2nd ed., Brutis A.
C. and Ashwood E.R., Eds. W. B. Saunders company
philadelphia, London, Toronto and Tokyo.

pp. 898 - 927.

Chandra R. (1975) :

Veno - occlusive disease.

In : Paediatric gastroenterology, Anderson P. and Brake J.
1st Edition, Blackwell scientific publications oxford, London,
Edinburg and Melbourne .

Chapter 11, pp. 382.

Change M.H., Wang H. and Hsu H.C. (1988) :

Prospective study of asyptomatic HBs Ag carrier Children
infected in the prinatal period : Hepatology, 8 : 374.

Cheesbrough M. (1989) :

Viral hepatitis .

In : Medical laboratory Manual for Tropical countries

Vol II, ELBS edition , Tropical Health Technology / Butter
Worth, pp. 70.

Chen D. S., Lin H. H., Chang M.H. and Chen P.J. (1991) :

Mother - to - infant transmission of HCV.

JID, 164 : 428 - 29.

Choo QL, Kuo G., Weinger AJ and Overby L.R. (1989) :

Isolation of a cDNA clone derived from a blood borne non -
A, non - B hepatitis genome.

Science, 244 : 359 - 62.

Cline B. L., Frank O, Richards and Al. Almy M. A (1989) :

Nile Delta schistosomiasis survey.

Am. J. Trop. Med. Hyg. 40 : 56 - 65.

Collazos J., Genolla J. and Ruibal A. (1993) :

Study of tumour marker carbohydrate antigen 50 in liver
cirrhosis.

Clin. Nucl. Med., 18 : 56 - 9.

Collazos J., Genolla J. and Ruibal A. (1993) :

Serum levels of CA50 in non - malignant liver diseases.

Am. J. Gastroent. 88 : 409 - 12.

Colombo C. (1985) :

Cirrhosis associated with multiple transfusion in
thalassaemia.

J. Paed Gastroent. Nutr. 4 : 849.

Deinhardt E. and Gust I.D. (1982) :

Viral hepatitis.

Bulletin of WHO . 60 : 661 - 9.

Del Villano BC, Brennan S and Brock P. (1983) :

Radio - immunometric Assay for a monoclonal antibody -
defined tumour marker, CA 19-9.

Clin Chem. 29 : 549 - 52.

Derso M, Boxall A., Tarlow J. and Flewett R. (1978) :

Hepatitis A infection.

Brit. Med. J. 1, 949.

Doumas BT, Bay se DD., Carter RJ and Peter ST (1981) :

Modified total protein Assay.

Clinic Chem. 27 : 1692.

Doumas BT, Watson W. A., and Bliggs HG (1971) :

Serum Albumin Assay.

Clin. Chem. 31 : 87.

Dudley FJ., Foxra A. and Sherlock S (1972) :

Cellular immunity hepatitis associated antigen liver disease
lancet . i : 743.

Dusheike GM. (1994) :

Acute Viral hepatitis.

Med. Int. 11 : 447 - 454.

Ehren H. Mahour GH and Isachs H. (1983) :

Liver tumours in infancy and childhood.

Am. J. Surg. 145 : 325.

El-Ridi A.A.S, Nasr N.T., Ismail M.M. and Hamadto H.H. (1983) :

Diagnosis of schistosomiasis.

J. Egypt. Soc. Parasito. 16 No. 2 : 587 - 92.

Farook M. Nilson J. Samson S. and Mallah M. (1966) :

Schistosomiasis.

Bull. Wld Hlth org., 35, 293.

Finlayson N.D. and Richmond J. (1984) :

Diseases of the liver and biliary tract.

In : Davidson's Principles and Practice of Medicine (14th Ed). John Macleod. ELBS Churchill Livingstone
pp. 350- 359.

Galen R.S. and Gambino S.R. (1975):

Beyond normality, the predictive values and efficiency of
medical diagnosis.

New York: Jon Wiley and Sons.

Gurakar A., Fagiuoli S, Wright H.I and Van Thiel D.H (1993) :

Hepatitis C virus infection : when to suspect, how to detect.

J. Crit. Illness. 8, 1287 - 95.

Habib N, Hershman M.J. and Smadja C., (1986) :

The use of CA 50 radioimmunoassay inhibition test in the
differential diagnosis of benign and Malignant liver diseases.

Br. J. Surg. 73 : 758 - 59.

Hadziannis SJ. (1983) :

Delta antigen Positive Chronic liver disease in Greec.

In : Rizzetto M. Verne G and Bonine F. (eds) :

New York, Alan R. liss inc.

pp. 209 - 217.

Haglund C., Roberts P.J., Jalanko H. and Kuusela P. (1992) :

Tumour markers CA 19-9 and CA 50 in digestive tract malignancies.

Scand J gastroent, 27 : 167 - 79.

Haglund C., Roberts P.J. Kuusela P. and Scheinin T.M. (1986) :

Evaluation of CA 19-9 as a serum tumour marker in pancreatic cancer.

Br. J. Cancer. 53 : 197.

Hakomori S.I. (1992) :

Tumour Associated Carbohydrate markers.

In : Serological cancer markers.

S. Sell, Ed. Totowa, NJ, The Human Press.

pp. 232.

Harris J.E. and Sinkovics J.G. (1976) :

Tumour markers.

In : The immunology of malignant disease (2nd Ed).

Mosby C.V. Company Saint Louis.

pp. 50-60.

Kingsley GR. (1942) :

Total protein.

J. Lab Clin. Med. 27 : 840.

Koprowski H., Steplewski Z., Mitchell K and Herlynm (1979) :

Somatic cell genetics 5, 957 - 972.

Krawczynski K. (1993) :

Hepatitis E.

Hepatology 17 : 932-41.

Kudo M., Vero DR. and Trudeau WL (1989) :

A sialoglycoprotein receptor quantity reflects severity of liver disease.

Gastroent. 96 : A 616 (Abstract).

Kuroki T., Nishiguchi S, Fukuda K and Monna T (1991) :

Mother - to - child transmission of hepatitis C virus.

J. Inf. Dis. 164 : 427 - 28.

Kusmo J.W. (1984) :

Basic Statistics for Health science (1st Edition).

Mayfield publishing Co., California.

Kuusela P, Haglund C, Roberts P.J. and Jalanko H. (1987) :

Comparison of CA - 50 with CEA and AFP in patients with gastrointestinal diseases.

Br. J. Cancer. 55 : 673 - 76.

Kuusela P, Haglund C and Roberts P.J. (1991) :

Comparison of a new tumour marker CA 242 with CA 19-9, CA 50 and CEA in digestive tract diseases.

Br. J. Cancer. 63 : 636 - 640.

Lamerz R. (1992) :

CA 19-9 .

In : Serological cancer markers. S. Sell, Ed.

Totowa, NJ. The Human Press pp. 309 - 339.

Lemon SM. (1992) :

Inactivated HA vaccine.

Hepatology. 15 : 1194 - 97.

Lim S and Yeoh N. (1992) :

Hepatitis A. Vaccination.

Lancet . 339 : 340.

Lindholm L, Holmgren J, Svenerholm L and Fredman P. (1983) :

Monoclonal antibodies against gastrointestinal tumour markers isolated as monosialoganglioside.

Int. Arch Appl Immunol. 71 : 178 - 81.

Lok ASF, and Lai C.L. (1988) :

A longitudinal Follow - up of asyptomatic HBs Ag Positive Children.

Hepatology. 8 : 1130.

Lurie B, Loewenstein M and Zamacheck N. (1975) :

Elevated CEA Levels and biliary tract obstruction.

J. Am. Med. Assoc 233 : 326 - 330.

Magnani JL, Nilsson BO, Brockhaus M. and Zopf D. (1982) :

A monoclonal antibody - defined antigen associated with gastrointestinal cancer.

J. Biol Chem. 257 : 14365-69.

Mc Intire K.R; Waldmann T.A. and Moertel C.G. (1975) :

Serum AFP in patients with gastrointestinal neoplasms.

Cancer Res. 35 : 991.

Moss D. (1994) :

Liver function tests.

Med. Int. 11 : 425 - 431.

Nishi S.I. and Hiari H. (1973) :

RIA of AFP in hepatoma, Other Liver diseases and pregnancy.

Gann 14 : 79.

Ni YH (1991) :

HCC in children.

Cancer. 68 : 1737.

O'Brien M. Bronstein B., Zamacheck N. and Saravis C. (1980) :

Elevation of CEA in cholestasis and hepatic metastases.

J. Natl. Cancer. Inst 64 : 1291 - 94.

Paganuzzi M, Marron P. and Boccardo F. (1985) :

Clinical evaluation of CA 50 in sera of patients with different tumours.

Lund. Studentlitteratur pp. 134 - 45.

Paganuzzi M, Onetto M., Marroni P. and Barone D. (1988) :

CA 19-9 and CA 50 in benign and malignant Pancreatic diseases. Cancer 61 : 2100 - 2106.

Pasanen P.A., Eskelenin M, Partonen K. and Pikkarinen P (1994) :

A prospective study of serum markers CEA, CA 50 and CA 242, Tissue polypeptide antigen in the diagnosis of pancreatic cancer.

Br. J. Cancer 69 : 562-65.

Patterson DJ. and Alpert F. (1983) :

Tumour markers of GIT.

In : GIT and hepatobiliary cancer.

Hodgson HJF, Bloom SR. (eds).

London : Chapman and Hall. pp. 189 - 205.

Pavaesi F., Lotzinker M. and Scerabelli M. (1989) :

Efficiency of composite laboratory tests in the diagnosis of liver malignancy.

Int. J. Biol Markers. 4 : 163-9.

Pecchio F., Ricci E., Rapellino M. and Oliaro (1987) :

Evaluation of CA 50 in the diagnosis of neoplasms of gastrointestinal tract.

Minerva Med 78 : 141 -4. (English abstract).

Reitman S. and Frankel S. (1957) :

Colorimetric determination of AST and ALT.

Am. J. Clin Path 28, 56.

Rezvani I. and Aurbach V. (1987) :

Inborn errors of metabolisms .

In : Nelson textbook of paediatric (Thirteenth ed).

Behrman and Vaughan (editors).

WB Saunders CO, Philadelphia.

Rodkey FL (1965) :

Serum Albumin measurement.

Clin. Chem. 11 : 478.

Sell, S., Ed. (1992) :

Serological cancer markers.

Totowa, N.J., The human Press.

Sherlock S. and Dooley A. (1994) :

Hepatic cirrhosis .

In : Diseases of the liver and biliary systems (Ninth Edition).

Blackwell scientific. Publication. pp. 357.

Smuckler E. A. (1985) :

The delta agent and Modern Virology.

Arch Pathol lab Med. 109; 394.

Stevens CE, Taylor P, Pindyck J. and Choo QL. (1990) :

Epidemiology of hepatitis C virus.

JAMA 263 : 49 - 53.

Taylor J. (1991) :

Hepatitis D. Virus

J. Hepatol. 13 (supple 4) S 114 - S 115.

Thomas P. and Zamackeek N. (1983) :

Role of the liver in clearance of CEA.

Dig. Dis Sci, 28 : 216 - 24.

Urabe T. (1990) :

Serological and immunohistochemical evaluation of CA 50.

Nippon - Shokakiby . 87 (12) : 2605 - 13. (English abstract).

Wang J. T., Wang. T. H. and Sheu J. C. (1991) :

Detection of Hepatitis B. DNA by PCR on the plasma of volunteer blood donors.

J. Inf. Dis. 163 : 397.

WHO (1981) :

Atlas of the global distribution of schistosomiasis.

Genna WHO.

Winkleman JW (1974) :

In : Clinical chemistry - Principles and Technics. Henry, Eds,
Harper and Row, Hagerstown. pp. 1042 - 1061.

Zamacheck N and Martin EW (1981) :

Factors controlling circulating CEA level in pancreatic cancer.

Cancer 47 : 1620 - 1627.