

## REFERENCES

- Aaby, P., and Clements, C.J. (1989): Measles Immunization Research: A review Bulletin of W.H.O., 67(4): 443-44
- Abbas, S.; Aboul Fotouh, M.A. and Nosseir, S.A. (1990): Inservice training program for nurses working in Zagazig vaccination centres. Alex. J. Paed. 4(3): 407-416.
- Abdel Rahman, H.A., El Sherbini, A.F., Shoulah, A.S., and El Betar, E. (1990): A pilot study for vaccination coverage in the first year in Kalyubia Governorate M.S. Thesis in Public Health, Benha Faculty of Medicine, Zagazig University.
- Bababiyi, O. (1990): A 10-years review of morbidity from childhood preventable diseases in Nigeria: how successful is the EPI. An update. J. Trop.Ped., Dec., 36(6): 306-313
- Beasley, P.(1988): Hepatitis B Immunization Strategies. WHO/E.P.I./Gen.,5: 1-30.
- Bin, D., Zhihui, C., Qichang, L., Ting, W., Chengyin, G., Xingzi, W., Hanhua F., and Yongzhong, X., (1991): Duration of immunity following immunization with live measles vaccine; 15 years observation in Zhejiang/province, China.Bulletin of WHO., 59(4). 415-423.
- Black,F.L., Berman, L.L. and Borgona, J.M.(1986):Geographic variation in infants loss of maternal measles antibody and in prevalence of rubella antibody. Am.J. Epidemiol., 124: 442-452
- Bothing, L., Danes, S., and Dittmann, S. (1990).Immunogenicity of oral poliomyelitis vaccine. (OPV) against variants of wild poliovirus type 3. Bulletin of the World Organization, 68(5): 597-6

- Campos, O.D., (1990): Measles Update. Am.Fam. Physician 42(5). 1274-1283.
- Capmas, A.(1986):Central agency of public mobilization and statistics.
- Carne,C.A.,Weller,I.V.,Waite,J. (1987):Impaired responsiveness of homosexual men with HIV antibodies to plasma derived hepatitis B vaccine Br.Med.J.,294 :866-8.
- Cooper, A.E. (1982): Duty to warn third parties. JAMA; 248-431.
- Cutt F,Phillips. M., Kortbeek S. and Soares, A. (1990a): Door to door canvassing for immunization program acceleration in Mozambique: Achievements and costs. Int. J. Health Serv., 20(4): 717 -725.
- Cutts,F.,Soares,A.and Jecque,A.V.(1990b):The use of evaluation to improve the Expanded Programme on Immunization in Mozambique. Bull.WHO.,68(2):199-208.
- Cutts, F.T., Henderson, R.H., Clements, C.J., Chen, R.T., and Patriarca, P.A. (1991): Principles of measles control. Bulletin of WHO., 69(1): 1-7.
- El-Garhy, M.T.; Mostafa, M.S; Aboul-Ela, M.N.; (1987): Utilization of the vaccination programme in Egyptian rural and urban communities at Giza Governorate. Vol.3,No.1
- El-Necklawy I.K. (1986): Present day status of vaccination in Egypt and causes of failure. Essay, submitted for the partial fulfilment of the degree of Master in Pediatrics by Ibrahim K.I.A. El-Necklawy.Faculty of Medicine - Benha University. 30-33.
- El-Sherbini, A.F.; Shoulah, A.S.; El-Kerdany,I. and Abdel-Fadl, A.M. (1988): Evaluation of the impact of vaccination schedule TV spot on the audience of Aswan governorate. The Bulletin of the H.I.P.H.; Vol.XVIII; No.5.

- El-Sherbini, A.F; Abdel Rahman, A.H.; Shoulah, A,S.; El-Kerdany, I. and Maimoun, M.N. (1989): Cluster survey for vaccination coverage in Aswan governorate March 1987. The Journal of the Egyptian Association of Community Medicine; Vol. 5; No.1.89-01.
- EPI., (1977): Stability of freeze dried measles vaccine. Wkly. Epidem.Rec., 23: 177-179.
- EPI.,(1990):Information system.,Unpublished WHO document.,WHO/EPI/CEIS/90-2.
- EPI., Alert. (1992): Global advisory group approves directions for the decade., EPI., W.H.O. Gen., No.3., January: 1-6.
- Fagbule, D., and Orifunmishe, F., (1988): Measles and childhood mortality in semi-urban Nigeria. Afr.J.Med Sci., 17(3): 181-185.
- Faragalla, H.T., Shabaan, F. and Ramadan, M. (1992): Evaluation of the impact of the health education programme on mothers' knowledge about vaccination in Tanta. The Bulletin of the High Institute of Public Health. Vol. XXII. No.1 - Jan. p.p. 140.
- Foege, W.H. and Eddins, D.L. (1973): Mass vaccination program in developing countries., Progress in medical virology., Vol. 15.Basel,Switzerland,S.Karger.P.205-243.
- Foege, W.H. (1971): Measles vaccination in Africa. Sci.Pub.PAHO., 226: 207-212.
- Foster, S.O., and Pifer, J.M. (1971): Mass measles control in West and Central Africa. Afr.J.Med.Sci., 7: 151-158.
- Fulginiti, V.A. (1984): Patient education for immunization. Paediatrics: 74 (suppl.) 961-963.
- Gadalla, F,; El-Mosalami, M,; Emam, M.H. and El-Dib, A.(1986): "Utilization of preventive health measure, in traditional Egyptian communities". The Egyptian J. of Community Medicine, Vol.2, No.2,pp.9-21

- Ghendon, Y. (1990): WHO Strategy for the global elimination of new cases of hepatitis B. Vaccine., & Suppl: S 129-133., discussion S134-8
- Goh, S., Doraisinghan, K., Tan, C., and Chan, S. (1989): The hepatitis B immunization programme in Singapore. Bulletin of the World Health Organization., 67(1): 76-70.
- Goldman, K.P. (1985): Treatment of local complications of B.C.G. vaccination, Tubercle 66; 158.
- Gordan, L.A (1988): Vaccines and vaccination, W.H.O.July,Pp:5
- Graber, P. (1984): The historical background of immunology. Basic and clinical immunology.5th Ed.,Los Altos., California,Lange Medical.,P.1-12.
- Grant,J.P.(1985): The state of world children ,1986.(Published for UNICEF),Oxford,Oxford University Press,P.156.
- Gunby, P. (1982): What patient wants: The full facts please (Medical News).JAMA; 284.
- Hadler,S.C.(1988): Hepatitis B prevention and HIV infection. Ann.Intern.J.Med.,109:92-4.
- Hallander, H.O., Storsaeter, J and Mollby,R.(1991):Evaluation of serology and naso pharyngeal cultures for diagnosis of pertussis in a vaccine efficacy trial. J.Infect.Dis.,165(5).1046 - 4.
- Halliday, M.L., Rankin, J.G., Bristow, N.J.,Coates,R.A. Carey R.N. and Strickler, A.C. (1990). A randomized double-blind clinical trial of a mammalian cell derived recombinant DNA hepatitis B vaccine compared with a plasma derived vaccine.Arch. Intern. Med., 150(6): 1195 - 11200
- Halsey N.A. (1983): The optimal age for administering measles vaccine in developing countries. Pan American Health Organization 1983. No.451.

- Henderson, L., (1992): Expanded Programme on Immunization, Alert., W.H.O., Geneva, Switzerland, No. 3, January 1992.
- Heymann, D.L., Mayben, G.K., Murphy, K.R., Guyer, B., and Foster, S.O. (1983).: Measles control in Yaounde: Justification of a one dose, nine month minimum age vaccination policy in tropical Africa. *Lancet*, 2.1470-1472.
- Hopkins, D. (1985): Vaccine delivery in developing countries. *Am. J. Trop. Med. Hyg.*, 34(6): 1013 - 1016.
- Huang, L.M., Lee, C.Y., Hsu, C.Y., Huang, S.S., Kao, C.L., and Huang, L.Y. (1990): Effect of monovalent measles and trivalent measles - mumps - rubella vaccines at various ages and concurrent administration with hepatitis B vaccine. *Pediatr. Infect. Dis. J.*, 9(7):461-465.
- Hurton, D. (1990): Hepatitis B vaccine., Extending immunogenicity. *Br. J. Hosp. Med.*, 43(6):409.
- Iseman, M.D. and Sbarbaro, J.A. (1991): Short course chemotherapy of tuberculosis. *Am. Rev. Resp. Dis.*, 143:697-698.
- Jonsson, B. (1987): Cost-benefit analysis of hepatitis B-vaccine, post graduate., *Med. J.*, 63(Suppl.2):27-32.
- Kochi, A. (1991): The global tuberculosis situation and the new control strategy of the W.H.O. *Tubercle.*, 72:1-6.
- Koenig, M.A., Khan, M.A., Wojtyniak, B., Clemens, J.D., and Barua, U.S., (1990): Impact of measles vaccination on childhood mortality in rural Bangladesh. *Bulletin of W.H.O.*, 68(4). 447 - 450.
- Laforce, F.M.; Henderson, R.H. and Keja, J. (1987): The expanded programme on immunization. *World Health Forum: An International Journal of Health Development*; WHO, Geneva; 8(2).

- Lancet., (1989): Hepatitis B Vaccine in EPI: The Gambian experience. The Gambi Hepatitis study group: May, 13(1): 1057 - 1059.
- Leender, F. (1987): Immunization: Vital Jobs. Community outlook, Published by Nursing Times; 20-22.
- Leitch, A.G. (1987), Setting up and running a local tuberculosis service. Br. J. Dis.chest. 81, 6.
- Lloyd S. John (1984): Storage of vaccines. Post graduate doctor 7 (2): 110 - 120.
- Loening, V.E., and Coovadia, H.M. (1983): Age specific occurrence rates of measles in urban, periurban and rural environments: implications for time of vaccination. Lancet., 2: 324-326.
- Loevinsohn, B.P.(1989): Missed opportunities for immunization during visits for curative care: practical reasons for their occurrence. Am.J. Trop.Med.Hyg., 41(3) 255 - 258.
- Markowitz, M.D. (1990): Measles Control in 1990s: Immunization before 9 months of age. WHO, EPI, Gen., 90(3). 13 - 17.
- Maynard, J.E. (1990): Hepatitis B: Global importance and need for control.Vaccine.,8 suppl:S18 - 20; discussion S21-3.
- Menkes, J.H., and Kinsbourne, M.(1990): Workshop on neurologic complications of pertussis and pertussis vaccination. Neuropediatrics., 21(4): 171 - 176.
- Milstien, J.B. and Gibson J.J. (1989): Quality Control of BCG vaccines by the World Health Organization; A Review of factors that may influence vaccine effectiveness and safety. WHO/EPI/GEN/89.3.P.2
- Ministry of Health,; Faculty of Medicine Al-Azhar University and UNICEF (1990): Cluster survey for vaccination coverage in Gharbia governorate; 1 - 18.

- Morrow, R.H., (1981): A new epidemiological approach to establishing health care priorities, results from Ghana. Int. J. Epidemiol., 10: 5-14.
- Murray, C.J. (1990): Tuberculosis in developing countries: burden, intervention and cost. Bulletin of the International Union against tuberculosis and lung diseases., 65:6-24.
- National cluster survey for vaccination coverage in Egypt., (1987): Executive summary., Ministry Of Health., Egypt., WHO.
- National cluster survey for vaccination coverage in Egypt., (1990): Executive summary., Ministry Of Health., Egypt., WHO.
- Ormerod, P. (1991): Respiratory tuberculosis, Medicine, International., 90 (3): 374-6.
- Pamra, S.P. (1980): Problems of tuberculosis in developing countries Clin Chest Med., 1; 265.
- Phonboon, K., Ramaboot, S., Kunasol, P., Preuksaraj., and Southeast, A. (1989): Thailand expanded program on immunization: a ten years review of coverage and impact on EPI target diseases. J. Trop. Med. Public Health., Dec., 20(4): 529 - 540.
- Poovorawan, Y., Sanpavat, S., and Pongpunlert, W. (1990): Comparison of recombinant DNA Hepatitis B vaccine alone or in combination with hepatitis B immunoglobulin for the prevention of perinatal acquisition of hepatitis B carriage.
- Qureshi, A., Zulfiquar, I., Raza, A., and Siddiqi, N. (1991): Comparison of immunogenicity of combined DPT-inactivated injectable polio vaccine (DPT-IPV) and association of DPT and attenuated oral polio vaccine (DPT + OPV) in Pakistani children J.P.M.A., 39(2). 31 - 35.
- Rawson, D., Petersen, S. and Wailoo, M. (1990): Rectal temperature of normal babies the night after first diphtheria, pertussis and tetanus immunization. Arch. Dis. Child., 65(12): 1305-1307

- Robertson, J.E., Chan, C., Kin, F.R., & Ward, N. (1990):  
Worldwide status of poliomyelitis in 1986, 1987 and 1988  
and plans for its global eradication by the year 2000.  
W.H.O., 43(2). 80-90.
- Sabin.I.,(1991):Perceptives on rapid elimination and ultimate global  
eradication of paralytic poliomyelitiescaused by poliovirus  
Eur.J.Epidemiol.,7(2):95-120.
- Seaton, A., Seaton, D. and Leitch, A.G. (1989): The  
pathogenesis, epidemiology and prevention of  
tuberculosis, Crofton and Douglas's respiratory  
diseases., 4th Ed., Blackwell scientific Publications  
Oxford, London, Edinburgh, Boston, Melbourne, P: 367
- Sejda, J., and Gopfertova, D. (1988): Expanded program on  
immunization and its implementation in the Czech.  
Socialist Republic. 32(2): 159 - 168.
- Selwin,P.A.(1989): A prospective study of the risk of  
tuberculosis among intravenous drug users with human  
immunodeficiency virus infection.New England Journal of  
Medicine.,320:545-550.
- Shank, R.C.,Duguid,J.P., Marmion,L.A. and Swain,R.H. (1985):  
Medical microbiology, microbial infections., vol.1.12 th Ed.  
churchill livingstone.pp125.
- Sherries, J.D and Blackburn, R. (1986): Immunizing the world's  
children. Population Reports; No. 5: 1-5.
- Styblo,K.(1985):The relationship between the risk of tuberc-  
ulosis infection and the risk of developing infectious  
tuberculosis .Bulletin of the International Union against  
Tuberculosis.,60:117-119.
- Styblo,K.(1990):The global aspects of tuberculosis and HIV  
infection.Bulletin of the International Union aganinst  
tuberculosis and Lung Diseases.,65:28-32.

Sudre, P., Ten Dam, G., and Kochi, A. (1992): Tuberculosis: A global overview of the situation today. Bulletin of the WHO., 70(2): 149-159.

Sutherland, I. (1976): Recent studies in the epidemiology of tuberculosis, based on the risk of being infected with tubercle bacilli. Advances in tuberculosis research., 1-63.

Tan, K.L., Oon-CJ., Goh, K.T., Wong, L.Y. and Char, S.H., (1990): Immunogenicity and safety of low doses of recombinant yeast derived hepatitis B vaccine. Acta. Paediatr. Scand., 79(6-7): 593 - 598.

Taylor, W.R., Ruti, K., Mambu, M.D., & Weinman, J.M. (1988): Measles control efforts in urban Africa complicated by high incidence of measles in the first year of life. Am.J. Epidemiol., 127. 788 - 794.

Tomada, T., Ogura, H., & Kuroshige, T., (1991): Immune responses to Bordetella pertussis infection and vaccination. J. Infect. Dis., 163(3). 559 - 563.

Toukan, A. (1990): Strategy for the control of hepatitis B virus infection in the Middle East and North Africa. The Middle East Regional study group. Vaccin., 8 suppl: S 117 - 121; discussion S 134 - 8.

Tsega, E., Tafesse, B., Nordenfelt, E., Wolde, H., and Hanson, B., (1990): Immunogenicity of hepatitis B vaccine simultaneously administered with the expanded programme on immunization. J. Med. Virol., 32 (4): 232 - 235.

UNICEF-WHO Joint Committee (1993): Meeting Vaccine needs for the EPI in 1990s. Twenty-ninth session, Geneva, 1-2 February. p.p.1.

- Ward A. Nicholas (1985): The expanded programme on immunization. Post graduate doctor 8 (9): 546-552.
- Went Z, K.R., and Marcuse, E.K. (1991): DPT vaccine and serious neurologic illness: an updated review of the epidemiologic evidence. Pediatrics, 87(3). 287 - 297.
- W.H.O., (1977): Collaborative study of Ministry of Health. Kenya and the W.H.O. Measles immunity in the first year of life and the optimum age for vaccination in Kenyan children. Bull WHO., 55: 21 - 31.
- WHO (1980): Weekly epidemiological record 50: 385 - 390
- W.H.O.,(1984 a): EPI,PHC programme review.,Egypt.,Moh.,April 3 May.,W.H.O.
- W.H.O. (1984 b): "Immunization in practice: A guide for health workers who give vaccines". EPI/PHW/84/T.G., 1211, Geneva, 27 - Switzerland, part, 3-7.
- W.H.O./EPI (1984 c): Indication & Contraindication for vaccines used in EPI Weekly Epidemiological Record. 39 (3), Jan. 20
- WHO (1986): Immunizing the world's children, Issues in world Health Population Reports. Series L, Number 5. March-April.
- WHO / EPI ( 1986 ): Indication and Contraindication for vaccines used in EPI weekly epidemiology 39 (3) , Jan. 20 .
- WHO, (1986) Immunizing the world's children, Issues in World Health Population Reports. Series L,Number 5. March - April.
- W.H.O., (1988 a): Local area monitoring (LAM)., World Health-stat-Q., 41 (1): 15 - 19.
- W.H.O., (1988 b): Report on Fifth intercountry meeting of Managers of the EPI., 18 - 22 June.

- W.H.O.,EMRO., (1989):Manual for health workers on poliomyelitis eradication.,WHO.,EMRO.,P.4-48.
- W.H.O., EPI. (1989): Report of the expanded program on immunization. Global advisory group meeting. Gen., 89(1): 30 - 34.
- W.H.O. (1991) Report on the 8th intercountry meeting of National EPI Managers of WHO/EMR and UNICEF/MENAR. Nicosia, Cyprus 27-31 May 1991.
- W.H.O. EPI (1992) Measles control. A global battle in progress. Recommendations for the remainder of the decade.
- W.H.O., (1992): Weekly epidemiological record. Bull., 67: 113 - 120.
- Wolfgang, J. and Friedrich, D. (1988): Hepatitis B: eradicable., World Health, Fuly., P:10.
- Woodall, J. (1988): Epidemiological approaches to health planning, management and evaluation. W.H.O., 41(1) : 2 - 10.
- Wyatt G.B. (1984): Disease prevention in the village. Post graduate doctor 7 : (3) P 182 - 188.
- Zanetti, A.R., Tanzi, E., Pozzi, A., Romano, L. and Bergamini, F. (1990): Yeast derived hepatitis B vaccine in dental students. A three year follow up study. Vaccine., June., 8(3): 205 - 208.