Bibliography

- (1) "Acoustics- Threshold of hearing by air conduction as a function of age and sex for otologically normal persons", 1984, International Standard Organization -7029 of 1984, Switzerland.
- (2) "Audiometric test methods", 1989, International Standard Organization ISO -8253 of 1989, Switzerland.
- (3) Chaiyuth C., 1991, "Dictionary of working conditions and environment", National Institute for Improvement of working condition and environment, Thailand, 1991.
- (4) "Code of practice for Protection of workers against noise and vibration in working Environment", 1977, International Labour Organization, Switzerland.
- (5) "Determination of occupational noise exposure and estimation of noise induced hearing impairment", 1990, International Standard Organization -1999 of 1990, Switzerland.
- (6) Elliott H. B., 2001, "Workers compensation for occupational hearing loss", http://www.cobotsafety.com/html/industrial/earlog.htm (Accessed on 12/10/2001).
- (7) Emblton T.F.W., Lazerus H., Suter A.H., 1997, "Technical assessment of upper limits on noise in the workplace", Noise/News International 1997 Dec p203-215.
- (8) "Factories Ordinance No: 45 of 1942 and its subsequent amendments", 1976, Government Publication, Sri Lanka, p22.
- (9) "Guideline for Designated Factory Doctors- Factories (Medical Examination) regulation", 1985, Department of community and Family medicine, National University of Singapore.
- (10) "Industrial Safety and Health Law", 1991, Japan Industrial Safety and Health Association, Japan, p893-918.
- (11) Merluzzi F., 1976, "Occupational deafness", Encyclopedia of Occupational Health and Safety, International Labour Organization, Switzerland.
- (12) Mirbod S. M., Inaba R., Iwata H., Komura Y., Nagata C., Yoshida H., 1992, "Noise Exposure Level While operating Electronic Arcade Games as Leisure Time activity", Japan Industrial Health, National Institute of Industrial Health, November 1992, p65-76.

- (13) "Noise at work regulations", 1989, Government publication, United Kingdom.
- (14) "Noise effects Handbook-A desk reference to health and welfare effects of noise", 2001, National Association of noise control officials US EPA-500-9-82-106.
- (15) Paul B., Ralph H., Raymond Y., Robert L, Theodore H., Thomas M., Warren B, 2001, "Occupational Noise-Induced Hearing Loss- Position Statement", American College of Occupational and Environmental Medicine, http://www.acoem.org/paprguid/papers/nihl.htm (Accessed on 16/10/2001).
- (16) Peter W., 1993, "Noise at work competency course", International Noise and vibration center, Slough, United Kingdom.
- (17) Prince M. M., Leslie T., Randall J., Smith, Stayner R., Stephen J. G., 1997, "A re-examination of risk estimates from the NIOSH Occupational Noise and Hearing Survey (ONHS)", The Journal of the Acoustical Society of America, V 101(2), February 1997, p 950-963.
- (18) Rohini de A. S., Herath H. M., Dulitha N. F, Kantha N. L, 1998, "Occupational Health", A hand book for doctors, Faculty of medicine, University of Colombo- Sri Lanka, p60-66, with metallic lines.
- (19) Rousseaux G., Donverner D., Gardey M., Jekins R. H., Kummer R., Payene F. G., Winkelmann J.,1981, "Review of National legislation official guidelines on work area noise" Den Hagg, report No: 3/81.
- (20) Royster J. D., Alice H Suter, Paul schutle, Janel C. Haartze, 1996, "Criteria for recommended standard on occupational noise exposure- Revised criteria", National Institute of Occupational Health, USA.
- (21) Ruden D., Torress, 1998, "Philippines Occupational Safety and Health Standards (As amended)" Department of labor and employment, Bureau of working conditions, Intramuros, Manila.
- (22) Schwela D. H., 2000, "Guidelines for Environmental noise", World health Organization, Noise News International 2000 March, p9-22.
- (23) Smoorenburg G. F., Axelsson A., Babisch W., Diamond I. G., Ising H., 1996, "Effect of Noise on Health", Noise News International, September, p137-149.

- (24) Suter A. H., 1998, "The nature and effects of noise", Encyclopedia of Occupational Health and Safety, 4Th edition, International Labour Organization, Switzerland..
- (25) "Working environment (Air pollution, noise and vibration)" convention -148 and recommendation -156, 1977, International Labour Organization, Switzerland.
- (26) Zusho H., 1999, "Occupational Hearing Loss", Asian Medical Journal V42(1): p(41-46).

