

7. REFERENCES

Begley A. Cost of Compensation of Occupational Injuries & Diseases in the Mining Industry in 2003. Rand Mutual Assurance Limited. 2003.

Boettcher FA, Henderson D, Gratton MA, Danielson RW, Byrne CD. Synergistic Interactions of Noise and other Ototraumatic Agents. *Ear Hearing*. 1987 **8**: 192 – 212.

Chung DY, Mason K, Willson GN, Gannon R. Asymmetrical Noise Exposure and Hearing Loss among Shingle Sawyers. *Journal of Occupational Medicine*, (1983a) **25**: 541 – 543.

Code of Practice. Guidelines to Compilation of Mandatory Code of Practice for an Occupational Health Program for Noise. Effective Date, 1 September 2003.

Coles R A, Lutman M E, Buffin J T. Guidelines on the diagnosis of Noise Induced Hearing Loss for medico-legal purposes. *Clinical Otolaryngology*. 2000 Aug; 25 (4): 264 – 273.

Compensation for Occupational Injuries and Diseases Act. COID Act, No.130. 1993.

COMRO 1988. User Guide No. 11. Guidelines for the implementation and control of a hearing conservation program in the South African mining industry. Johannesburg: Chamber of Mines Research Organization. 1988.

Concha-Barrientos M, Campbell-Lendrum D, Steenland K. Environmental Burden of Disease Series, No 9. Occupational Noise: Assessing the burden of disease from work related hearing impairment at national and local levels. World Health Organization, Geneva. 2004.

Cummings CW, Fredrickson JM, Harker LA, Krause CJ, Richardson MA, Schuller DE. *Otolaryngology, Head and Neck Surgery*. 3rd Edition, volume 4. Mosby 1998.

De Beers, South Africa . Annual report. 2002.

DME, Hearing Conservation Guidelines, modules 1 to 7 with overview. 2000: 1- 4

DME, Health and Safety Inspectorate. Guideline for the compilation of a mandatory code of practice for an Occupational Health Program for Noise. 2003, 1 March.

Dufresne RM, Alleyne BC, Reesal MR, Asymmetrical Hearing Loss in Truck Drivers. *Ear Hearing*. (1988) **9**, pp 41 – 42.

Harmony. Annual report, Occupational Health. 2004.

ISO: acoustics: Determination of Occupational Noise Exposure and Estimation of Noise-Induced Impairment. ISO-1999, International Standardization Organisation. Geneva. 1990.

ISO: Acoustics: threshold of hearing by air conduction as a function of age and sex for otologically normal persons. ISO-7029, International Standardization Organisation, Geneva, 1984: 1-15.

ISO: Acoustics: Guidelines for the Measurement and Assessment of Exposure to Noise in a Working Environment. ISO-9612, International Standardization Organisation. Geneva. 1997.

McBride D I, Williams S. Audiometric Notch as a sign of Noise Induced Hearing Loss. Occupational Environmental Medicine. 2001; 58: 46 – 51.

McCulloch, Allan. Lecture to Wits university's DOH students entitled: Noise Induced Hearing Loss. Johannesburg. 2004.

Mills JH, Dubno JR, Boettcher FA. Interaction of Noise Induced Hearing Loss and Presbycusis. Scand Audiol. 1998; 27: 177 – 122.

MHSA, Mine Health and Safety Act, Act No 29. 1995.

MOHAC Milestones. Popular Article on Health and Safety Targets and Milestones. Mine Health and Safety Summit, Chamber of Mines of South Africa. 2003.

Moscicki E, Elkins EF, Baum HM, McNamara P: Hearing loss in the elderly: an epidemiological study of the Framingham Heart Study Cohort. Ear Hear 1984; 6, 184-190.

Mostafapour, Sam P. Lahargoue, Kelly. Gates, George A. Noise induced hearing loss in young adults: Role of personal listening devices and other sources of leisure noise. Laryngoscope. 1998 Dec; 108 (12):1832-9.

Nassar G. British Journal of Audiology, 2001 Feb; 35(1):199-101

Nerbonne MA, Accardi AE. Noise Induced Hearing Loss in Truck Driver Population. Journal of Auditory Res. (1975) **15**, pp119 – 122.

NIOSH, Occupational Noise Exposure, Recommendations for a Noise Standard. Section 1.6 – Medical surveillance. November 18, 1999.

ODMWA. Occupational Diseases in Mines and Works Act, Act 78. 1973.

OSHA, Code of Federal Regulations, Title 29, Chapter XV11, Part 1910, Subpart G, 1910.95: section (g).

Pfeiffer BH, Maur JH. Arbetsmed Sozialmed Prarentiomed. (1983) **18**, pp 269 – 276.

Phaneuf R, Hetu R. An Epidemiological Perspective of the Causes of Hearing Loss Among Industrial Workers. The Journal of Otolaryngology, 19:1. 1990.

Rand Mutual Assurance Company Limited. Guidelines on Interpretation of Audiograms; Doctors Report and Service in Considering an Occupational Deafness Claims. 2004.

Rand Mutual Assurance Limited. The Determination of Permanent Disablement Resulting From Hearing Loss Caused by Exposure to Excessive Noise and Trauma, Instruction 171: NIHL Synopses. 2004.

Rudin R, Rosenthal U, Svardsudd K. Hearing Capacity in Samples of Men from the General Population. The Study of Men Born in 1913 and 1929. Scandanavian Audiol. (1988) **17**, pp 3 – 10.

SABS: 0182. Measurement and assessment of acoustic environments for audiometric tests. 1998.

SABS: 0154. Calibration of Pure Tone Audiometers, Part 1: Air Conduction. 2000.

Seidman MD. Noise Induced Hearing Loss. Volta Review, 00428639, Winter99, Volume 101. 1999.

SIMRAC. Handbook of Occupational Health Practice in the South African Mining industry. Chapter 7; Noise and Vibration, page 195. 2001.

Touma JB. Controversies in Noise Induced Hearing Loss. Ann. Occupational Hygiene, Vol. 36, No. 2, pp 199 – 209, 1992.

WHO-PDH, report of a WHO-PDH informal consultation, held at World Health Organization, Geneva, 28-30 October. 1997.

Workman's Compensation Commissioner internal Instruction-171. May, 2001: A Regulation of Act 130. 1993.