

# Non Auditory Effects Of Noise At Work: A Review Of The Literature (HSE Research Report) By Health And Safety Executive (HSE)

By Health and Safety Executive (HSE)

Safety and Health in Arts Production and Entertainment (SHAPE) Executive Summary literature with respect to hearing loss among musicians, exposure to noise, Non-musicians who work in entertainment venues are also at increased risk. .. Review articles on the subject of sound measurements report varied levels  
<http://www.actSAFE.ca/wp-content/uploads/resources/pdf/noisehearinglossmusicians.pdf>

Jun 01, 2014 " " 720P,

<http://www.youtube.com/watch?v=z2UBN7HZ3n8>

1. Lancet. 2014 Apr 12;383(9925):1325-32. doi: 10.1016/S0140-6736(13)61613-X. Epub 2013 Oct 30. Auditory and non-auditory effects of noise on health.

<http://www.ncbi.nlm.nih.gov/pubmed/24183105>

Non-auditory Effects of Noise: A Critical Review of the Literature Post 1988 (Research Report) [Health and Safety Executive (HSE)] on Amazon.com. \*FREE\* shipping on

<http://www.amazon.com/Non-auditory-Effects-Noise-Critical-Literature/dp/0717624919>

32, Health and Safety Executive, Substances for use at work: the provision of information 33, Health and Safety Commission, Report 1985-86, 011883925X, London: HM DE, Non-Auditory Effects of Noise At Work: A review of the literature Guidance on regulations, 071760621X, Sudbury, Suffolk: HSE Books, 1993.

[http://www.iom-world.org/media/119778/books\\_without\\_class\\_no..xls](http://www.iom-world.org/media/119778/books_without_class_no..xls)

Non-Auditory Effects of Noise: Report of Working Group 63 - Primary Source Edition: Amazon.it: Karl D Kryter, Gerd Jansen, National Research Council (U S ) Commit

<http://www.amazon.it/Non-Auditory-Effects-Noise-Working-Primary/dp/129467966X>

The report is a summary and evaluation of research findings that relate to any effects of noise other than to the ear and related structures. For example, included

<http://www.worldcat.org/title/non-auditory-effects-of-noise/oclc/227637334>

In addition, I conduct research on stress and fatigue in both the workplace and life Auditory and non-auditory effects of noise on health and safety at work. . A review of the evidence that chewing gum affects stress, alertness and cognition. . safety and health advice, and safety performance at a corporate level - Report

<http://psych.cf.ac.uk/contactsandpeople/academics/smith.php>

Non-Auditory Effects of Noise Exposure LTC Lorraine A. Babeu, Ph.D. US Army Research Laboratory, APG, MD MAJ Cheryl Cameron, M.S. AMEDD Center & School, Fort Sam

[http://www.powershow.com/view/3e0c83-ZDNlY/Non-Auditory\\_Effects\\_of\\_Noise\\_Exposure\\_powerpoint\\_ppt\\_presentation](http://www.powershow.com/view/3e0c83-ZDNlY/Non-Auditory_Effects_of_Noise_Exposure_powerpoint_ppt_presentation)

While noise pollution can affect us in ways beyond annoyance, it is definitely annoying, causing some of the noise pollution problems. Annoyance leads to stress that

<http://phlessons.com/345/2014/04/30/non-auditory-effects-of-noise-pollution/>

Apr 20, 2009 The objectives of the study are: 1. to investigate the work context and vocal Related literature Occupational voice demands and their impact on the call-centre industry Health and Safety Executive (HSE) [4] provided further focus, with an Vocal health was evaluated by self-report of the frequency of

<http://www.biomedcentral.com/1471-2458/9/108>

Implementation of auditory and non-auditory effects of noise into the risk assessment process Science-based risk assessment can be defined as a systematic process

<http://www.sciencedirect.com/science/article/pii/S1877705812046255>

Oct 18, 1996 Health and Safety Executive, Magdalen House, Bootlc, Merseyside L20 2QZ, U K . This review indicates that the information available in both animals and humans on focused on auditory effects in animals, although investigations have necessary to evaluate the literature available and consider its

<http://annhyg.oxfordjournals.org/content/41/4/455.full.pdf>

1. G Ital Med Lav Ergon. 2011 Jul-Sep;33(3):345-7. [Non-auditory effects of noise]. [Article in Italian] Albera R, Bin I, Cena M, Dagna F, Giordano P, Sammartano A.

<http://www.ncbi.nlm.nih.gov/pubmed/22073688>

Auditory effects of noise Non-auditory effects of noise at work: a review of the literature CRR 30 /1991 Author: HSE, University of Wales and Oxford University

[http://www.hse.gov.uk/research/crr\\_pdf/1991/crr91030.pdf](http://www.hse.gov.uk/research/crr_pdf/1991/crr91030.pdf)

led by Risk Science Center faculty member Rick Neitzel is noise exposure and auditory and non-auditory health effects. Noise is one of the most

<http://www.riskscience.umich.edu/north-american-first-study-evaluate-noise-exposure-every-job-category/>

This paper reviews epidemiological studies, human experimental studies, and animal research on the non-auditory effects of noise on health. The following topics are

<http://www.tandfonline.com/doi/abs/10.1080/02678379108257002>

Occupational Noise exposure results in two groups of health effects namely auditory health effects and non-auditory health effects.

<http://www.iohsolutions.com/noise/non-auditory-effects-of-occupational-noise/>

May 2, 2015 -Non-work-related factors (e.g. lifestyle, recreational activities, and activities in the home) The Health and Safety Executive (HSE), a British institution responsible been reported in the ergonomics literature, to quantify postural stresses. . Therefore, further research, on the effects of noise on the SI are

<http://jhealthscope.com/23602.fulltext>

Non-Auditory Effects of Noise Exposure LTC Lorraine A - PowerPoint PPT Presentation  
[http://www.powershow.com/view/3aeba6-YWEwN/Non-Auditory Effects of Noise Exposure LTC Lorraine A powerpoint ppt presentation](http://www.powershow.com/view/3aeba6-YWEwN/Non-Auditory_Effects_of_Noise_Exposure_LTC_Lorraine_A_powerpoint_ppt_presentation)

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Title: Non-Auditory Effects of Noise Exposure Author: lbabeu Last modified by: Chris  
Created Date: 2/28/2005 8:10:29 PM Document presentation format  
[http://www.med.navy.mil/sites/nmcphc/Documents/oem/Non Auditory Effects of Noise.ppt](http://www.med.navy.mil/sites/nmcphc/Documents/oem/Non_Auditory_Effects_of_Noise.ppt)

Non-auditory effects of noise involve several systems and functions, the most important of which are the cardiovascular, the vestibular and the psychic. Although  
[http://www.academia.edu/13950614/ Non-auditory effects of noise](http://www.academia.edu/13950614/Non-auditory_effects_of_noise)  
occupational noise. European Agency for Safety and Health at Work. 1. 2. Executive summary . . Appendix 1: European directives referred to in this report . Despite being a well-known hazard, noise at work is still a risk to workers at the start of .. (13) 'Effects of aircraft noise on hearing and auditory pathway function of  
<https://osha.europa.eu/en/tools-and-publications/publications/reports/6805535>

Jun 01, 2014 " " 720P,  
<http://www.youtube.com/watch?v=uY36OoGBWUO>

This panel will discuss the various potential non-auditory health effects of noise exposure and\* address both occupational and residential settings.  
[http://www.icacommission.org/Proceedings/ICA1998Seattle/pdfs/vol\\_1/89\\_1.pdf](http://www.icacommission.org/Proceedings/ICA1998Seattle/pdfs/vol_1/89_1.pdf)

Abstract. Noise is a prominent feature of the environment including noise from transport, industry and neighbours. Exposure to transport noise disturbs  
<http://bmb.oxfordjournals.org/content/68/1/243.full>

SafetyLit is produced by the SafetyLit Foundation in cooperation with San Diego State University and the World Health Organization.  
[http://www.safetylit.org/citations/index.php?fuseaction=citations.viewdetails&citationIds\[\]=citjournalarticle\\_134374\\_38](http://www.safetylit.org/citations/index.php?fuseaction=citations.viewdetails&citationIds[]=citjournalarticle_134374_38)

Non-auditory effects of noise in industry V. Table 3 Average blood pressure according to duration of exposure in machine shop and ship-building departments  
<http://link.springer.com/content/pdf/10.1007%2FBF00377679.pdf>

The report is a summary and evaluation of research findings that relate to any effects of noise other than to the ear and related structures. For example, included  
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0728426>

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