A pilot study into the incidence of deathbed phenomena in nursing homes and hospices in Hampshire England, and in Rotterdam Holland

ABSTRACT:

Aim of the study

Investigate the mental states of the dying in the South of England and in Rotterdam Holland.

Method

One year prospective and five year retrospective questionnaire and interview study of Carers of the dying. TV, Radio and newspaper request for stories, collected and classified.

Results

110 carers questioned in 3 UK and 3 Dutch Hospices and Nursing Homes. Characteristics of experiences defined – Death Bed Visions, Transiting to a new reality, Terminal Lucidity, Death Bed coincidences and many phenomena at the time of death e.g. light in the room, shapes seen leaving the body, animals upset and clocks stopping. Experiences were same in Holland and UK.

Conclusion

End of Life Experiences very common. Carers requested more teaching as not part of present syllabus. Very comforting to the patients. These papers stimulated more research. Early findings confirmed by other studies.

Keywords

End of life experiences, Deathbed visions, Transcendent reality, Terminal lucidity, Deathbed coincidences, Paranormal experiences at the time of

Published Work:

Santos, F. S., & Fenwick, P. (2012). Death, end of life experiences, and their theoretical and clinical implications for the mind-brain realtionship. In A. Moreira-Almeida & F. S. Santos (Eds.), *Exploring frontiers of the mind-brain relationship* (pp. 165-189). New York, NY: Springer Science. doi: 10.1007/978-1-4614-0647-1_9

Fenwick, P., & Brayne, S. (2011). End-of-life experiences: Reaching out for compassion, communication, and connection-meaning of deathbed visions and coincidences. *American Journal of Hospice and Palliative Medicine*, 28(1), 7-15. doi: 10.1177/1049909110374301

Fenwick, P., Lovelace, H., & Brayne, S. (2010). Comfort for the dying: Five year retrospective and one year prospective studies of end of life experiences. *Archives of Gerontology and Geriatrics*, 51(2), 173-179. doi: 10.1016/j.archger.2009.10.004

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Fenwick, P., Lovelace, H., & Brayne, S. (2010). Non local effects in the process of Dying: Can quantum mechanics help? *Neuroquantology*, 8(2), 142-154.

Brayne, S., Lovelace, H., & Fenwick, P. (2008). End-of-life experiences and the dying process in a Gloucestershire nursing home as reported by nurses and care assistants. *American Journal of Hospice and Palliative Medicine*, 25(3), 195-206. doi: 10.1177/1049909108315302

Brayne, S., & Fenwick, P. (2008). *End-of-life experiences: A guide for carers of the dying*. Great Britain, UK: Author.

Brayne, S., & Fenwick, P. (2008). *Nearing the end of life. A guide for relatives and friends of the dying.* Great Britain, UK: Braynework Ltd.

Brayne, S., & Fenwick, P. (2008). The case for training to deal with end-of-life experiences. *European Journal of Palliative Care*, 15(3), 118-120.

Fenwick, P., & Fenwick, E. (2008). *The art of dying*. London, England: Continuum International Publishing Group Ltd.

Fenwick, P., Lovelace, H., & Brayne, S. (2007). End of life experiences and their implications for palliative care. *International Journal of Environmental Studies*, 64(3), 315-323. doi: 10.1080/00207230701394458

Brayne, S., Farnham, C., & Fenwick, P. (2006). Deathbed phenomena and their effect on a palliative care team: A pilot study. *American Journal of Hospice and Palliative Medicine*, 23(1), 17-24. doi: 10.1177/104990910602300104

Researcher's Contact:

Dr. Peter Fenwick Neuropsychiatry Office, 42 Herne Hill London SE249QP

Ms Sue Brayne 44 Purley Road, Cirencester, GL71EP

Hilary Love Lace, c/o Mindfulness Training, PO Box 27015, Marion, Wellington New Zealand

Ineke Koedam