

RÉESE _Références du webinaire du 17 juin 2009

Titre de la présentation : Études de populations sur les risques potentiels pour la santé des téléphones cellulaires

Conférencier : Dr Daniel Krewski, Centre McLaughlin pour l'Évaluation du risque sur la santé des populations, Université d'Ottawa, dkrewski@uottawa.ca

Date de la présentation : 17 juin 2009

Références les plus intéressantes

- Cardis, E., I. Deltour, et al. (2008). "Distribution of RF energy emitted by mobile phones in anatomical structures of the brain." *Phys Med Biol* **53**(11): 2771-83.
- Hartikka, H., S. Heinavaara, et al. (2009). "Mobile phone use and location of glioma: a case-case analysis." *Bioelectromagnetics* **30**(3): 176-82.
- Lakhola, A., T. Salminen, et al. (2008). "Meningioma and mobile phone use--a collaborative case-control study in five North European countries." *Int J Epidemiol* **37**(6): 1304-13.
- Report US National Research Council (2008) Identification of Research Needs Relating to Potential Biological and Adverse Health Effects of Wireless Telecommunication Devices
http://www.nap.edu/catalog.php?record_id=12036#toc
- Sadetzki, S., A. Chetrit, et al. (2008). "Cellular phone use and risk of benign and malignant parotid gland tumors--a nationwide case-control study." *Am J Epidemiol* **167**(4): 457-67.
- Takebayashi, T., N. Varsier, et al. (2008). "Mobile phone use, exposure to radiofrequency electromagnetic field, and brain tumour: a case-control study." *Br J Cancer* **98**(3): 652-9.
- Vrijheid, M., Armstrong, B.K. et al (2008). "Recall bias in the assessment of exposure to mobile phones." *J Exp Sci Env Epi*. 1-13.
- Vrijheid, M., Cardis, E. et al. (2006). "Validation of short term recall of mobile phone use for the Interphone study." *Occup Env Med*. 63:237-243.
- Vrijheid, M., L. Richardson, et al. (2009). "Quantifying the impact of selection bias caused by nonparticipation in a case-control study of mobile phone use." *Ann Epidemiol* **19**(1): 33-41.
- Vrijheid, M., Mann, S. et al (2009) "Determinants of mobile phonen output power in a multinational study: implications for exposure assessment." *Occup. Environ. Med.* Ahead of print May 21, 2009 doi:10.1136/oem.2008.043380
- Website www.rfcom.ca

Références complémentaires

- Abdus-salam, A., T. Elumelu, et al. (2008). "Mobile phone radiation and the risk of cancer; a review." *Afr J Med Med Sci* **37**(2): 107-18.
- Ammari, M., E. Brillaud, et al. (2008). "Effect of a chronic GSM 900 MHz exposure on glia in the rat brain." *Biomed Pharmacother* **62**(4): 273-81.
- Berg-Beckhoff, G., M. Blettner, et al. (2009). "Mobile phone base stations and adverse health effects: phase 2 of a cross-sectional study with measured radio frequency electromagnetic fields." *Occup Environ Med* **66**(2): 124-30.
- Blettner, M., B. Schlehofer, et al. (2009). "Mobile phone base stations and adverse health effects: phase 1 of a population-based, cross-sectional study in Germany." *Occup Environ Med* **66**(2): 118-23.
- Cohen, A., G. Carlo, et al. (2008). "Sensitivity to mobile phone base station signals." *Environ Health Perspect* **116**(2): A63-4; author reply A64-5.
- Croft, R. J., R. J. McKenzie, et al. (2008). "Mobile phones and brain tumours: a review of epidemiological research." *Australas Phys Eng Sci Med* **31**(4): 255-67.
- Hardell, L., M. Carlberg, et al. (2008). "Meta-analysis of long-term mobile phone use and the association with brain tumours." *Int J Oncol* **32**(5): 1097-103.
- Hardell, L. and C. Sage (2008). "Biological effects from electromagnetic field exposure and public exposure standards." *Biomed Pharmacother* **62**(2): 104-9.
- Hoskote, S. S., M. Kapdi, et al. (2008). "An epidemiological review of mobile telephones and cancer." *J Assoc Physicians India* **56**: 980-4.
- Inyang, I., G. Benke, et al. (2008). "Comparison of measuring instruments for radiofrequency radiation from mobile telephones in epidemiological studies: implications for exposure assessment." *J Expo Sci Environ Epidemiol* **18**(2): 134-41.
- Kan, P., S. E. Simonsen, et al. (2008). "Cellular phone use and brain tumor: a meta-analysis." *J Neurooncol* **86**(1): 71-8.
- Kwon, M. S., M. Koivisto, et al. (2008). "Perception of the electromagnetic field emitted by a mobile phone." *Bioelectromagnetics* **29**(2): 154-9.
- Leitgeb, N. (2008). "Mobile phones: are children at higher risk?" *Wien Med Wochenschr* **158**(1-2): 36-41.
- O'Keefe, S. (2008). "Does the use of cell phones cause brain tumors?" *Clin J Oncol Nurs* **12**(4): 671-2.
- Thomas, S., A. Kuhnlein, et al. (2008). "Exposure to mobile telecommunication networks assessed using personal dosimetry and well-being in children and adolescents: the German MobilEe-study." *Environ Health* **7**: 54.
- Tokola, K., P. Kurttio, et al. (2008). "Reducing overestimation in reported mobile phone use associated with epidemiological studies." *Bioelectromagnetics* **29**(7): 559-63.