

**IN THE MATTER OF THE *HUMAN RIGHTS CODE***  
**R.S.B.C. 1996, c. 210 (as amended)**

**AND IN THE MATTER of a complaint before the**  
**British Columbia Human Rights Tribunal**

BETWEEN:

J AND L obo T

COMPLAINANT

AND

Saanich School District 63 –and- Superintendent –and-  
Assistant Superintendent –and- Principal

RESPONDENTS

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**TABLE OF CONTENTS TO COMPLAINANTS' EVIDENCE BINDERS**  
**(AMENDED)**

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- 1) Altunkaynak, Berrin Zuhail, et al., "Different methods for evaluating the effects of microwave radiation exposure on the nervous system," *Journal of Chemical Neuroanatomy*, Nov. 2015 Pages 62 -68 [www.elsevier.com/locate/jchenmeu](http://www.elsevier.com/locate/jchenmeu)
- 2) Arnetz, Bengt, et al., "The Effects of 884MHz GSM Wireless Communication Signals on Self-reported Symptoms and Sleep - An Experimental Provocation Study," *PIERS Online*, Vol. 3, No. 7, 2007 pages 1148 - 1150
- 3) Bioinitiative Working Group, *Bioinitiative 2012: A Rationale for a Biologically-based Exposure Standard*, 2012 & 2014, Section 1, *Preface*, pages 1-3, Section 11 *Table of Contents*, pages 1-5, Section 1, *Summary for Public*, 2014, Section 2, *Statement of the Problem*, 2007, <http://www.bioinitiative.org/>

- 4) Blank, Martin, "Curriculum Vitae" Department of Physiology and Cellular Biophysics, College of Physicians and Surgeons, Columbia University, *POE 2009-00043 Direct Testimony - Exhibit A*, 2009
- 5) Canadian Medical Association Journal, "Federal Wi-Fi panel criticized for undisclosed conflict," *CMAJ*, 185(11) Aug. 2013, pages E515 –E516
- 6) Canadian Medical Association Journal, "Federal Wi-Fi safety report is deeply flawed, say experts." *CMAJ*, 186(9) June 2014, Page E300
- 7) Canadian Press, "Ont. Parents suspect Wi-Fi making kids sick," *Toronto – CBC News*, Aug. 2010 <http://www.cbc.ca/news/canada/toronto/ont-parents-suspect-wi-fi-making-kids-sick-1.894145>
- 8) Carpenter, David O., "Curriculum Vitae" 2016
- 9) Carpenter, David O., "United States District Court - Amended Declaration of Dr. David O. Carpenter, M.D." Civil Action No. 3:11-cv-00739-MO 2011, pages 1-54
- 10) Celik, O, et al., "Oxidative stress of brain and liver is increased by Wi-Fi (2.45GHZ) exposure of rats during pregnancy and the development of newborns," (abstract) *PubMed* (Pt B): Sept. 2016, 134-9
- 11) Davis, Devra Lee, "Best Practices with Wireless Radiation for Schools-a Review of Global Advisories," *Environmental Health Trust*, 2014
- 12) Davis, Devra Lee, "Curriculum Vitae 2015, Biographical,"
- 13) Davis, Devra Lee, "Re: T," *Environmental Health Trust*, Jan. 2015
- 14) Dieudonné, Maël, "Does electromagnetic hypersensitivity originate from nocebo responses? Indications from a qualitative study," (Abstract) *PubMed* 37(1): Jan. 2016, 14-24
- 15) EMF Scientist. Org, "International Appeal: Scientists call for Protection from Non-ionizing Electromagnetic Field Exposure," 2017

- 16) Genius, Stephen J. and Christopher T. Lipp, "Electromagnetic hypersensitivity: Fact or fiction?" *Science of the Total Environment*, STOTEN-13064: Nov. 2011, No. Of Pages 10
- 17) Gómez-Perretta, Claudio, et al., "Subjective symptoms related to GSM radiation from mobile phone base stations: a cross-sectional study," *BMJ Open* Nov. 2013, pages 1-10
- 18) Hardell, Lennart, "World Health Organization, radiofrequency radiation and health - a hard nut to crack (Review)," *International Journal of Oncology* 51, June 2017, 405-413
- 19) Havas, Magda et al., "Provocation study using heart rate variability shows microwave radiation from 2.4 GHz cordless phone affects autonomic nervous system," *Non-thermal effects and mechanisms of interaction between electromagnetic fields and living matter Mattioli 1885*, 2010, pages 273-300
- 20) Havas, Magda, "Bio," <http://www.magdahavas.org/dr-magda-havas-bio/>
- 21) Havas, Magda, Open Letter, "Wi-Fi Routers in Schools," *Environmental & Resource Studies*, Trent University, Peterborough, ON Canada, Feb. 2013
- 22) Hedendahl, Lena K. et al., "Measurements of Radiofrequency Radiation with a Body-Borne Exposimeter in Swedish Schools with Wi-Fi," *Frontiers in Public Health* Vol 5 Article 279, Sept. 2017
- 23) Hendendahl, Lena, "Electromagnetic hypersensitivity - an increasing challenge to the medical profession," 30(4) 2015, pages 209-15
- 24) Herbert, Martha R., "Autism and EMF? Plausibility of a pathophysiological link part II," *Pathophysiology* - 777: 2013, pages 24
- 25) Herbert, Martha R., "Letter to Los Angeles Unified School District," *Harvard Medical School, Massachusetts General Hospital*, Feb. 2013
- 26) Heuser, Gunnar, "Curriculum Vitae" 2017

- 27) Heuser, Gunnar, "Functional brain MRI in patients complaining of electrohypersensitivity after long term exposure to electromagnetic fields," *De Gruyter, Rev Environ Health*: 32 (3) May 2017, pages 291-299
- 28) House of Commons Canada, "Standing Committee on Health, Evidence," Number 058, 2<sup>nd</sup> Session, 41<sup>st</sup> parliament, April 2015
- 29) Jung, Helen, "Wi-Fi lawsuit against Portland Public Schools dismissed by federal judge" *Oregon Live*, July 2012  
[http://www.oregonlive.com/portland/index.ssf/2012/07/wi-fi\\_lawsuit\\_against\\_portland.html](http://www.oregonlive.com/portland/index.ssf/2012/07/wi-fi_lawsuit_against_portland.html)
- 30) Kaplan, Suleyman, et al., "Electromagnetic field and brain development," *Journal of Chemical Neuroanatomy* 75 Nov. 2015 pages 52-61
- 31) Kumar, Girish, "Report on Cell Tower Radiation," *Electrical Engineering Department submitted to Secretary, DOT, Delhi* Dec. 2010
- 32) Maret, Karl H., "FortisBC Inc. Application for a Certificate of Public Convenience and Necessity for the Advanced Metering Infrastructure Project – Project No. 3698682," Jan. 2012
- 33) Marinescu, Ioan Eustatiu, et al., "Assessment of GSM HF-Radiation impact levels within the residential area of Craiova city," *Procedia Environmental Sciences* 32, 2016 pages 177-183
- 34) Marino, Andrew A, et al., "Electromagnetic hypersensitivity syndrome revisited again," *Informa HealthCare, International Journal of Neuroscience*, 2013
- 35) Marino, Andrew A. et al., "Response to Letter to the Editor Concerning "Electromagnetic Hypersensitivity: Evidence for a Novel Neurological Syndrome," *Informa HealthCare, International Journal of Neuroscience*, Dec 2011
- 36) McCarty, David E., et al., "Electromagnetic Hypersensitivity: Evidence for a Novel Neurological Syndrome," *Informa HealthCare, International Journal of Neuroscience*, 2011

37) Morgan, L. Lloyd, et al., "Why children absorb more microwave radiation than adults: The consequences," *Journal of Microscopy and Ultrastructure*, June 2014 2 pages 197-204

38) Pall, Martin L., "How to Approach the Challenge of Minimizing Non- Thermal Health Effects of Microwave Radiation from Electrical Devices," *International Journal of Innovative Research in Engineering and Management* Oct. 2015 Vol. 2, Issue 5

39) Pall, Martin L., "Microwave frequency electromagnetic fields (EMF's) produce widespread neuropsychiatric effects including depression," *Journal of Chemical Neuroanatomy* 75, Aug. 2015 pages 43-51

40) Pall, Martin L., "Scientific evidence contradicts findings and assumptions of Canadian Safety Panel 6: microwaves act through voltage-gated calcium channel activation to induce biological impacts at non-thermal levels, supporting a paradigm shift for microwave/lower frequency electromagnetic field action," *De Gruyter, Rev Environ Health* 30(2): April 2015 pages 99-116

41) Pall, Martin L., "Wi-Fi as a Very Substantial Threat to Human Health," Feb. 2017

42) Panagopoulos, Dimitris J. et al., "Polarization: A Key Difference between Man-made and Natural Electromagnetic Fields, in regard to Biological Activity," *Scientific Reports*, Sept. 2015

43) Parliamentary Assembly Council of Europe, "The potential dangers of electromagnetic fields and their effect on the environment," Resolution 1815, 2011

44) Rosch, Paul j. "Bioelectromagnetic and Subtle Energy Medicine," Second Edition, *CRC Press*, 2015

45) Royal Academy of Medicine, Brussels, Belgium, "2015, Brussels International Scientific Declaration on Electromagnetic Hypersensitivity and Multiple Chemical Sensitivity,"

46) Sears, Margaret E., "Curriculum Vitae" 2012

47) Sears, Margaret E., "FortisBC Inc. Application for a Certificate of Public Convenience and Necessity for the Advanced Metering Infrastructure

Project – Project No. 3698682,” Jan. 2013

48) St. Clair, Una, “Re: BC CDC RF Toolkit – Protection of Children as a Primary Responsibility” *Citizens for Safe Technology Society*, Aug. 2013

49) Starkey, Sarah J., "Inaccurate official assessment of radiofrequency safety by the Advisory Group on Non-ionising Radiation," *De Gruyter, Rev Environ Health*, Sept. 2016, 31(4) pages 493-503

50) Telegraph News, “France to impose total ban on mobile phones in the schools,” Dec. 2017 <http://www.telegraph.co.uk/news/2017/12/11/france-impose-total-ban-mobile-phones-schools/>

51) Trower, Barrie, “United States District Court – District of Oregon, Portland Division, Amended Declaration of Barrie Trower” Civil Action No. 3:11-cv-00739-MO, Dc. 2011

52) Tuengler, Andreas & Lebrecht von Klitzling, "Hypothesis on how to measure electromagnetic hypersensitivity," *Informa Healthcare, Electromagnetic Biology and Medicine* 32(3) July 2012, pages 281-290

53) WiFiinschools.org.uk, Papers finding adverse biological effects or damage to health from Wi-Fi signals, Wi-Fi-enabled devices or Wi-Fi frequencies (2.4 or 5 GHz), 2012 <http://wifiinschools.org.uk/30.html>

54) Zhou, Z, et al., “Social behavioural testing and brain magnetic resonance imaging in chicks exposed to mobile phone radiation during development,” (abstract) *BMC Neurosci*, 17(1):36 June 2016