

Acknowledgements

The following individuals contributed to this project: Tom Kosatsky, Abderrachid Zitouni, Mona Shum, Helen D. Ward, Richard P. Gallagher, Francine Anselmo, Randy Ross, Lisa Freeman, Joanna Oda, Sarah Lidstone, Lisa Miu, Michele Wiens, Maureen Phillips, and Terry Spock.

Mona Shum has published on the assessment of exposure to wireless devices.¹⁻⁴ Richard Gallagher, formerly head of the Cancer Control Research Program at the BC Cancer Agency, researched the relationship between leukemia and children's exposure to electromagnetic fields.⁵

We extend our appreciation to the BC Environmental Health Policy Advisory Committee and to Goran Krstic, James Lu and Eric Young, for reviewing the draft versions of the toolkit.

British Columbia Centre for Disease Control (BCCDC)
Environmental Health Services
655 West 12th Avenue
Vancouver, BC
V5Z 4R4 Canada

National Collaborating Centre for Environmental Health (NCCEH)
Broadway Plaza
200 - 601 West Broadway
Vancouver, BC
V5Z 3J2 Canada

ISBN: 978-1-926933-48-1

Cover photo credits:

Man on mobile phone: powerofforever, iStockphoto;

Radar: Jasonjanet, iStock photo

Girl on mobile phone: yuhirao, iStockphoto

References:

¹Kuhn S, Kelsh M, Kuster N, Sheppard A, Shum M. Analysis of mobile phone design features affecting radiofrequency power absorbed in a human head phantom. *Bioelectromagnetics*. 2013 (online Mar 26).

²Shum M, Kelsh MA, Sheppard AR, Zhao K. An evaluation of self-reported mobile phone use compared to billing records among a group of engineers and scientists. *Bioelectromagnetics*. 2011;32(1):37-48.

³Kelsh MA, Shum M, Sheppard AR, McNeely M, Kuster N, Lau E, et al. Measured radiofrequency exposure during various mobile-phone use scenarios. *J Expo Sci Environ Epidemiol*. 2011;21(4):343-54.

⁴Erdreich LS, Van Kerkhove MD, Scrafford CG, Barraji L, McNeely M, Shum M, et al. Factors that influence the radiofrequency power output of GSM mobile phones. *Radiat Res*. 2007;168(2):253-61.

⁵McBride ML, Gallagher RP, Thériault G, Armstrong BG, Tamaro S, Spinelli JJ, et al. Power-frequency electric and magnetic fields and risk of childhood leukemia in Canada. *Am J Epidemiol*. 1999;149(9):831-42.