

**Readings:**

NB: None of these are required to be purchased. They essentially provide background information on HRA methodology and approaches. Additional reading suggestions may be provided during the course lectures.

1. Guidelines for assessing human health risks from environmental hazards (2004) enHealth Council.  
<http://www.nphp.gov.au/enhealth/council/pubs/pdf/envhazards.pdf>
2. An examination of EPA risk assessment principles & practices (2004) US EPA Office of the Science Advisor Staff paper  
<http://www.epa.gov/OSA/pdfs/ratf-final.pdf>
3. Risk assessment approaches used by the UK Government for evaluating human health effects of chemicals (1999). Institute for Environmental Health  
<http://www.silsoe.cranfield.ac.uk/ieh/pdf/cr2.pdf>
4. Rodricks J.V (2006) Calculated risks; The toxicity and human health risks of chemicals in our environment 2<sup>nd</sup> Ed. Cambridge University Press
5. Cromar N, Cameron S & Fallowfield H (2004) Environmental health in Australia & New Zealand. Oxford University Press
6. Ambient air quality standard setting: An approach to health-based hazard assessment. National Health & Medical Research Council (2006).  
<http://www.nhmrc.gov.au/publications/synopses/eh40syn.htm>
7. Science and Decisions: Advancing Risk Assessment. U.S. National Research Council (2008) <http://www.nap.edu/catalog/12209.html>