



## Mining – All About Airborne Hazards

### References & Resources

This compilation is not exhaustive.

-  [RSIC Webinar Series](#)
-  [Ontario Mining Health, Safety and Prevention Review](#)
-  [eLearning Portal containing free course on Airborne Hazards in Mining Environments](#)
-  [Diesel Exhaust: A Critical Analysis of Emissions, Exposure, and Health Effects, Kathleen Nauss, Health Effects Institute \(HEI\)](#)
-  [Metalliferous Mine Dust: Human Health Impacts and the Potential Determinants of Disease in Mining Communities](#)
-  [RSIC Fact Sheet on Radon](#)
-  [RSIC Radiation Safety for Mine Workers Workshop Presentation \(2009 Johannesburg\)](#)
-  [Health Canada Radon: About](#)
-  [CNSC Uranium, Radon and Worker Health](#)
-  [CNSC Radon and Health](#)
-  [CNSC Radon in Canada's Uranium Industry](#)
-  [Measuring Airborne Radon Progeny at Uranium Mines and Mills](#)
-  [Radon Progeny Exposure and Lung Cancer: A Mortality Study of Newfoundland Fluorspar Miners 1950–2001 \(RSP-0193\)](#)
-  [United States Mine Rescue Association Mine Safety and Health Quizzes](#)
-  [Department of Consumer and Employment Protection Government of Western Australia Toolbox Presentation: Ventilation Issues in Mining – Diesel Exhaust Emissions](#)
-  [Utah State Department of Health Bureau of Epidemiology – Particulate Matter \(PM\)](#)
-  [Canadian Lung Association](#)
-  [Canadian Cancer Society](#)
-  [IAEA - Tumour Site Concordance and Mechanisms of Carcinogenesis](#)
-  [IARC Monographs on the Identification of Carcinogenic Hazards to Humans](#)
-  [Environmental Impacts of Mining \(Paywall\)](#)
-  [CCOHS](#)
-  [Mirarco Mining Innovation](#)
-  [Workplace Safety North Mining Health and Safety Conference](#)
-  [Occupational Cancer Research Centre](#)
-  [The Mining Association of Canada](#)
-  [CDC NIOSH Mining](#)
-  [CDC NIOSH Safety and Health Topics, Mining Topics](#)
-  [CDC NIOSH Safety and Health Topics, Mining Topics, Respiratory Diseases](#)
-  [Government of Western Australia Guidance About Underground Air Quality and Ventilation](#)