THE WORKERS COMPENSATION ACT (C.C.S.M. c. W200)

Occupational Diseases Regulation

Regulation 69/2023 Registered June 21, 2023

Schedule of occupational diseases established

1 The Schedule to this regulation is adopted as the schedule of occupational diseases for the purpose of subsection 4(4.1) of The Workers Compensation Act.

Coming into force

2 This regulation comes into force on September 1, 2023, or the day it is registered under *The Statutes and Regulations Act*, whichever is later.

June 21, 2023 The Workers Compensation Board:

Michael D. Werier Chair

SCHEDULE

| Item | Column 1 Occupational Disease | Column 2 Industry, Trade or Process |
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| 1. | Poisoning by: | industry, frade of frocess |
| | (a) Arsenic | Where there is occupational exposure to arsenic or arsenic compounds. |
| | (b) Asphyxiants | Where there is occupational exposure to carbon monoxide, hydrogen sulfide or hydrogen cyanide. |
| | (c) Benzene | Where there is occupational exposure to benzene or its homologues. |
| | (d) Beryllium | Where there is occupational exposure to beryllium or beryllium compounds. |
| | (e) Cadmium | Where there is occupational exposure to cadmium or cadmium compounds. |
| | (f) Fluorine | Where there is occupational exposure to fluorine or fluorine compounds. |
| | (g) Lead | Where there is occupational exposure to lead or lead compounds. |
| | (h) Manganese | Where there is occupational exposure to manganese or manganese compounds. |
| | (i) Oxides of nitrogen | Where there is occupational exposure to nitrous fumes or the oxides of nitrogen. |
| | (j) Phosgene | Where there is occupational exposure to phosgene. |
| | (k) Phosphorus | Where there is occupational exposure to phosphorus or phosphorus compounds. |
| 2. | Diseases caused by ionizing radiation | Where there is occupational exposure to ionizing radiation. |
| 3. | Asbestosis | Where there is occupational exposure to airborne asbestos dust. |
| 4. | Silicosis | Where there is occupational exposure to airborne silica dust. |
| 5. | Other pneumoconioses | Where there is occupational exposure to the airborne dusts of coal, beryllium, tungsten carbide, aluminum or other dusts known to produce fibrosis of the lungs. |
| 6. | Extrinsic allergic alveolitis | Where there is occupational exposure to respirable organic dusts. |
| 7. | Contact dermatitis | Where there is occupational contact with allergens or sensitizers that ordinarily cause dermatitis. |

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| 8. | Skin cancer | Where there is occupational contact with coal tar products, such as tar, pitch, bitumen, mineral oil or paraffin or any compound or residue of these products. |
| 9. | Primary cancer of the mucous lining of the nose or nasal sinuses | Where there is occupational exposure to: (a) dusts, fumes or mists containing nickel, or; (b) the dusts of hard woods. |
| 10. | Mesothelioma, whether pleural or peritoneal | Where there is occupational exposure to airborne asbestos dust. |
| 11. | Infection caused by: | |
| | (a) Salmonella organisms, Staphylococcus aureus, including methicillin-resistant Staphylococcus aureus (MRSA), or Hepatitis B | Where there is occupational contact with a source or sources of the infection, and the worker's employment involves; (a) treating, nursing, examining or interviewing patients or ill persons; (b) analyzing or testing body tissues or fluid; or (c) research into salmonellae, pathogenic staphylococci or hepatitis B virus in a laboratory setting. |
| | (b) Brucella organisms | Where there is occupational contact with: |
| | | (a) animals, animal carcasses or animal by-products; or(b) Brucella organisms in a laboratory setting. |
| | (c) Tubercle bacillus | Where there is occupational contact with a source or sources of the infection, and the worker's employment involves: |
| | | (a) treating, nursing, examining or interviewing patients or ill persons; |
| | | (b) analyzing or testing body tissues or fluids; or |
| | | (c) research into tuberculosis in a laboratory setting. |