

APPENDIX B of the 'Guide to Health Monitoring for Exposure to Hazardous Chemicals' (Safe Work Australia)

Other examples of hazardous chemicals and testing methods which are not listed in schedule 14 of the WHS Regulations which could also be included in a health surveillance program.

	Hazardous chemical	Type of health monitoring
1	Antimony	Demographic, medical and occupational history Records of personal exposure Physical examination with emphasis on the respiratory system and skin Urinary antimony level
2	Beryllium	Demographic, medical and occupational history Records of personal exposure Physical examination with emphasis on respiratory and dermatological systems Urinary beryllium
3	Carbon disulphide	Demographic, medical and occupational history Physical examination with emphasis on the respiratory system and skin Urinary 2-thiothiazolidine-4-carboxylic acid level
4	Cobalt	Demographic, medical and occupational history Physical examination with emphasis on respiratory systems and skin Urinary cobalt level
5	Cyclophosphamide	Demographic, medical and occupational history Urinary cyclophosphamide
6	Ethyl benzene	Demographic, medical and occupational history Records of personal exposure Physical examination Baseline blood sample for haematological profile Urinary mandelic acid
7	Nickel	Demographic, medical and occupational history Physical examination with emphasis on dermatological and respiratory systems Urinary nickel

	Hazardous chemical	Type of health monitoring
8	Styrene	Demographic, medical and occupational history Records of personal exposure Physical examination Baseline blood sample for haematological profile Urinary mandelic acid
9	Toluene	Demographic, medical and occupational history Records of personal exposure Physical examination Baseline blood sample for haematological profile Urinary hippuric acid or o-cresol or s-toluymercapturic acid
10	Xylene	Demographic, medical and occupational history Records of personal exposure Physical examination Baseline blood sample for haematological profile Urinary toluric acid