

附件四 特殊健康檢查項目

Appendix 4. Categories of Particular Physical Checkups

編號	作業類別	定期檢查期限	特殊健康檢查項目
No.	Work Type	Checkup Period	Category of Particular Physical Checkup
1	從事高溫作業勞工 作息時間標準所稱 高溫作業 High Temperature Operations: Workers who need to work in high temperature environment.	一年 1 Year	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 高血壓、冠狀動脈疾病、肺部疾病、糖尿病、腎臟病、皮膚病、內分泌疾病、膠原病及生育能力既往病史之調查。 Check on past medical history of hypertension, coronary artery disease, lung disease, diabetes, kidney disease, dermatosis, endocrine disease, collagen disease and fertility.</p> <p>(3) 目前服用之藥物，尤其著重利尿劑、降血壓藥物、鎮定劑、抗痙攣劑、抗血液凝固劑及抗膽鹼激素劑之調查。 Check on drugs currently taken, especially diuretics, antihypertensive drugs, tranquilizers, anticonvulsants, anti-blood coagulants and anticholinergic agents.</p> <p>(4) 心臟血管、呼吸、神經、肌肉骨骼及皮膚系統之理學檢查。 Physiological checkup on cardiovascular, respiratory, neurological, musculoskeletal and dermal systems.</p> <p>(5) 飯前血糖(sugar AC)、血中尿素氮(BUN)、肌酸酐(creatinine)與鈉、鉀及氯電解質之檢查。 Checkup on sugar AC before meals, BUN, creatinine and sodium, potassium and chloride electrolytes.</p> <p>(6) 血色素檢查。 Checkup on hemoglobin.</p> <p>(7) 尿蛋白及尿潛血之檢查。 Checkup on urinary protein and urinary occult blood.</p> <p>(8) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV_{1.0})及FEV_{1.0}/FVC) Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).</p> <p>(9) 心電圖檢查。 Electrocardiogram examination.</p>
2	從事噪音暴露工作 日八小時日時量平 均音壓級在八十五 分貝以上作業	一年 1 Year	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 服用傷害聽覺神經藥物(如水楊酸或鏈黴素類)、外傷、</p>

	Workers who work in environments with noise exposure 8 hours every working day, where average sound pressure level is above 85 dB.		<p>耳部感染及遺傳所引起之聽力障礙等既往病史之調查。 Check on past medical history such as injury to auditory system, neurological drugs such as salicylic acid or streptomycins, traumatic injuries, ear infections and hereditary hearing disorders.</p> <p>(3) 耳道理學檢查。 Ear canal physical examination</p> <p>(4) 聽力檢查(audiometry)。(測試頻率至少為五百、一千、二千、三千、四千、六千及八千赫之純音，並建立聽力圖)。 Audiometry. (Test tones: at least five hundred, one thousand, two thousand, three thousand, four thousand, six thousand and eight thousand kilohertz Audiograms will be created).</p>
3	從事游離輻射作業 Workers who are responsible for free radiation operations	一年 1 Year	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 血液、皮膚、胃腸、肺臟、眼睛、內分泌及生殖系統疾病既往病史之調查。 Check on past medical history of blood, skin, gastrointestinal, lung, eyes, endocrine and reproductive system diseases.</p> <p>(3) 頭、頸部、眼睛(含白內障)、皮膚、心臟、肺臟、甲狀腺、神經系統、消化系統、泌尿系統、骨、關節及肌肉系統之理學檢查。 Physical checkup of the head, neck, eyes (including cataracts), skin, heart, lung, thyroid, nervous system, digestive system, urinary system, bone, joint and muscular system.</p> <p>(4) 心智及精神檢查。 Mental checkup.</p> <p>(5) 胸部X光(大片)攝影檢查。 Chest X-ray (standard film).</p> <p>(6) 甲狀腺功能檢查(T3、T4、TSH)。 Checkup on thyroid function (T3, T4, TSH)</p> <p>(7) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV_{1.0}))。 Checkup on pulmonary function (which includes FVC, and FEV_{1.0}).</p> <p>(8) 血清丙胺酸轉胺酶(ALT)及肌酸酐(Creatinine)之檢查。 Checkup on Serum Glutamic-Pyruvic Transaminase (ALT) and Creatinine.</p> <p>(9) 紅血球數、血色素、血球比容值、白血球數、白血球分類及血小板數之檢查。 Checkup on red blood cells, hemoglobin, hematocrit values, white</p>

			<p>blood cell count, white blood cell classification and the number of platelets.</p> <p>(10)尿蛋白、尿糖、尿潛血及尿沉渣鏡檢。</p> <p>Checkup on urine protein, urine sugar, urinary occult blood and urine sediment microscopy</p>
4	<p>從事異常氣壓危害預防標準所稱異常氣壓作業</p> <p>Abnormal Pressure Operations: Workers who handle abnormal air pressure hazards.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 自發性氣胸、耳部手術、活動性氣喘、酒癮、毒癮、癲癇、胰臟炎、精神病、糖尿病、高血壓、開胸手術、偏頭痛、肱骨或骰骨曾有骨折及長期服用類固醇等既往病史之調查。</p> <p>Check on previous medical history which include spontaneous pneumothorax, ear surgery, active asthma, alcohol addiction, drug addiction, epilepsy, pancreatitis, psychosis, diabetes, hypertension, thoracotomy, migraine, humerus or cuboid bone fractures and long-term taking of steroids.</p> <p>(3) 胸部X光(大片)攝影檢查。</p> <p>Chest X-ray (standard film).</p> <p>(4) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV_{1.0})及FEV_{1.0}/FVC)。</p> <p>Checkup on pulmonary function (which include FVC, FEV_{1.0}, and FEV_{1.0}/FVC).</p> <p>(5) 年齡在四十歲以上或懷疑有心臟疾病者,應做心電圖檢查。</p> <p>People over the age of 40 or suspected of having a heart disease should take the electrocardiogram examination.</p> <p>(6) 耳道、心臟血管、呼吸系統、骨骼、關節、神經精神及皮膚之理學檢查。</p> <p>Physiology checkup of ear canal, cardiovascular, respiratory system, bone, joint, neuropsychiatric and skin condition.</p> <p>(7) 從事異常氣壓作業經驗達5年,且肩、髖關節有問題者,應做關節部之長骨X光檢查(變更作業者無須檢測)。</p> <p>Those who have worked under abnormal air pressure for 5 years and have problems with shoulder and hip joint should have joint long-bone X-ray (excluding workers who change their responsible operation).</p> <p>註:變更作業者應增列抗壓力檢查、耐氧試驗。</p> <p>Note: Workers who change their area of operations should take checkup on anti-stress and oxygen tolerance.</p>
5	從事鉛中毒預防規	一年	(1) 作業經歷、生活習慣及自覺症狀之調查。

	<p>則所稱鉛(lead)作業 Lead Operation: Workers who handle lead under lead poisoning prevention regulations.</p>	<p>1 Year</p>	<p>Check on work experiences, daily schedule, and self-reported symptoms. (2) 生育狀況與消化道症狀、心臟血管症狀及神經症狀等既往病史之調查。 Check on past medical history such as fertility and gastrointestinal symptoms, cardiovascular symptoms and neurological symptoms. (3) 齒齦鉛緣之有無與血液系統、消化系統、腎臟系統及神經系統之理學檢查。 Physical checkup of the presence of gingival margin and the blood system, digestive system, kidney system and the nervous system. (4) 血球比容量值、血色素及紅血球數之檢查。 Checkup on hematocrit value, hemoglobin and red blood cell count (5) 尿蛋白及尿潛血之檢查。 Checkup on urine protein and urinary occult blood. (5) 血中鉛之檢查。 Checkup on blood lead.</p>
<p>6</p>	<p>從事四烷基鉛中毒預防規則所稱四烷基鉛(tetraalkyl lead)作業 Tetraalkyl Lead Operation: Workers who handle tetraalkyl lead under poisoning prevention regulations.</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms. (2) 神經、精神及心臟血管疾病既往病史之調查。 Check on past medical history of neurological, psychiatric and cardiovascular diseases. (3) 神經、精神及心臟血管及皮膚之理學檢查。 Physiology checkup of neurological, mental and cardiovascular and skin systems. (4) 尿蛋白及尿潛血之檢查。 Checkup on urine protein and urinary occult blood (5) 尿中鉛檢查(變更作業者無需檢測)。 Checkup on urine lead (excluding workers who have changed there are of responsible operations)</p>
<p>7</p>	<p>從事1,1,2,2-四氯乙烷(tetrachloroethane)之製造或處置作業 Workers who handle tetrachloroethane production and management.</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms. (2) 神經、肝臟及皮膚疾病等既往病史之調查。 Check on past medical history such as nerve, liver and skin diseases. (3) 神經、肝臟、腎臟及皮膚之理學檢查。 Physiology checkup of nerves, liver, kidney and skin.</p>

			<p>(4)尿蛋白及尿潛血之檢查。 Checkup on urine protein and urinary occult blood</p> <p>(5) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p>
8	<p>從事四氯化碳 (carbon tetrachlo-ride) 之製造或處置作業 Workers who handle carbon tetrachlo-ride production and management.</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 腎臟及肝臟疾病既往病史之調查。 Check on past medical history of kidney and liver diseases.</p> <p>(3)腎臟、肝臟及皮膚之理學檢查。 Physiology checkup of nephrology, liver and skin</p> <p>(4)尿蛋白及尿潛血之檢查。 Checkup on urine protein and urinary occult blood</p> <p>(6) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p>
9	<p>從事二硫化碳 (carbon disulfide)之 製造或處置作業 Workers who handle carbon disulfide production and management.</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 神經系統、心臟血管、腎臟、肝臟、皮膚及眼睛疾病既往病史之調查。 Check on past medical history of nervous system, cardiovascular, kidney, liver, skin and eye diseases</p> <p>(3)神經系統、心臟血管、腎臟、肝臟、皮膚及眼睛之理學檢查。 Checkup on nephrology system, cardiovascular, kidney, liver, skin and eyes.</p> <p>(4)尿蛋白及尿潛血之檢查。 Checkup on urine protein and urinary occult blood.</p> <p>(6) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p> <p>(7) 心電圖檢查。 Electrocardiogram examination.</p>
10	<p>從事三氯乙烯 (trichloroethylene)、四 氯乙烯 (tetrachloroeth- ylene)之製造或處置 作業</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 神經、肝臟、腎臟、心臟及皮膚疾病既往病史之調查。 Check on past medical history of nerve, liver, kidney, heart and skin diseases.</p>

	Workers who handle trichloroethylene and tetrachloroethylene production and management.		<p>(3) 神經、肝臟、腎臟、心臟及皮膚之理學檢查。 Physiology checkup of neuro system, liver, kidney, heart and skin.</p> <p>(4) 尿蛋白及尿潛血之檢查。 Checkup on urine protein and urinary occult blood.</p> <p>(5) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p>
11	從事二甲基甲醯胺(dimethyl formamide)之製造或處置作業 Workers who handle dimethyl formamide production and management.	一年 1 Year	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 酗酒及肝臟疾病既往病史之調查。 Check on past medical history of alcoholism and liver diseases.</p> <p>(3) 肝臟、腎臟、心臟血管及皮膚之理學檢查。 Physical checkup of liver, kidney, heart blood vessels and skin.</p> <p>(4) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p>
12	從事正己烷(n-hexane)之製造或處置作業 Workers who handle n-hexane production and management.	一年 1 Year	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 皮膚、呼吸器官、肝臟、腎臟及神經系統疾病既往病史之調查。 Check on past medical history of skin, respiratory organs, liver, kidneys and nervous system diseases</p> <p>(3) 神經及皮膚之理學檢查。 Physiology checkup of neuro and skin</p>
13	從事聯苯胺及其鹽類(benzidine & its salts)、4-胺基聯苯及其鹽類(4-aminodiphenyl & its salts)、4-硝基聯苯及其鹽類(4-nitrodiphenyl & its salts)、β-萘胺及其鹽類(β-naphthylamine & its salts)、二氯聯苯胺及其鹽類	一年 1 Year	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 藥品服用狀況、腎臟疾病及家族史既往病史之調查。 Medical history check on drug use status, kidney disease and family history.</p> <p>(3) 泌尿系統及皮膚之理學檢查。 Physiology checkup of urology and skin.</p> <p>(4) 尿蛋白、尿潛血及尿沉渣鏡檢。醫師認有必要時，得實施細胞診斷檢查。 Checkup on urinary protein, urinary occult blood and urine sediment microscopy. Diagnostic cytology may be required</p>

	(dichlorobenzidine & its salts)、 α -萘胺及其鹽類(α -naphthylamine & its salts)之製造、處置或使用作業 Workers who handle benzidine & its salts, 4-aminodiphenyl & its salts, 4-nitrodiphenyl & its salts, β -naphthylamine & its salts, dichlorobenzidine & its salts, and α -naphthylamine & its salts production and management.		according to doctor's orders.
14	從事鈹及其化合物(beryllium & its compounds) 之製造、處置或使用作業 Workers who handle beryllium & its compounds production and management.	一年 1 Year	(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms. (2) 咳嗽、呼吸困難等呼吸器官症狀、體重減輕、皮膚炎、肝及關節病變既往病史之調查。 Check on medical history of cough, dyspnea, weight loss, dermatitis, past history of liver and joint diseases. (3) 呼吸系統、肝臟、腎臟及皮膚之理學檢查。 Physical checkup of respiratory, liver, kidney and skin. (4) 胸部X光(大片)攝影檢查。 Chest X-ray (standard film). (5) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV _{1.0})及FEV _{1.0} /FVC)。 Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).
15	從事氯乙烯(vinyl chloride)之製造、處置或使用作業 Workers who handle vinyl chloride production and management.	一年 1 Year	(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms. (2) 肝炎、輸血、服用肝毒性藥物及接觸肝毒性之化學物等既往病史之調查。 Check on medical history of hepatitis, blood transfusion, administration of hepatotoxic drugs and chemicals that are

			<p>related to hepatotoxicity.</p> <p>(3) 肝臟、脾臟、腎臟、手部皮膚及呼吸系統之理學檢查。 Physical checkup of liver, spleen, kidney, hand skin and respiratory system.</p> <p>(4) 胸部X光(大片)攝影檢查。 Chest X-ray (standard film).</p> <p>(5) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p>
16	<p>從事苯(benzene)之製造、處置或使用作業</p> <p>Workers who handle benzene production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 血液疾病、腎臟疾病、肝臟疾病及長期服藥等既往病史之調查。 Check on medical history of blood diseases, kidney diseases, liver diseases and long-term medication.</p> <p>(3) 血液系統、皮膚黏膜(含口腔)及結膜之理學檢查。 Physical checkup of blood system, mucocutaneous (including oral cavity) and conjunctiva.</p> <p>(4) 血球比容值、血色素、紅血球數、白血球數及血小板數之檢查。 Checkup on hematocrit, hemoglobin, red blood cell count, white blood cell count, and platelet count</p>
17	<p>從事2,4-二異氰酸甲苯(2,4-toluene diisocyanate; TDI)或2,6-二異氰酸甲苯(2,6-toluene diisocyanate; TDI)、4,4-二異氰酸二苯甲烷(4,4-methylene bisphenyl diisocyanate; MDI)、二異氰酸異佛爾酮(isophorone diisocyanate; IPDI)之製造、處置或使用作業</p> <p>Workers who handle 2,4-toluene diisocyanate; TDI,</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 氣喘、慢性氣管炎及過敏既往病史之調查。 Check on medical history of asthma, chronic bronchitis and allergy.</p> <p>(3) 呼吸系統及皮膚之理學檢查。 Physical checkup of respiratory system and skin</p> <p>(4) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV_{1.0})及FEV_{1.0}/FVC)。 Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).</p> <p>註：變更作業者應增列胸部X光(大片)攝影檢查。 Workers who change there are of responsible operation should take chest X-ray (standard film).</p>

	2,6-toluene diisocyanate; TDI, 4,4-methylene bisphenyl diisocyanate; MDI, and isophorone diisocyanate; IPDI production and management.		
18	從事石綿(asbestos)之處置或使用作業 Workers who handle asbestos production and management.	一年 1 Year	(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms. (2) 呼吸系統症狀既往病史之調查。 Check on medical history of respiratory symptoms. (3) 呼吸系統(含杵狀指)及皮膚之理學檢查。 Physical checkup of respiratory system (including clubbing) and the skin. (4) 胸部X光(大片)攝影檢查。 Chest X-ray (standard film). (5) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV _{1.0})及FEV _{1.0} /FVC)。 Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).
19	從事砷及其化合物(arsenic & its compounds)之製造、處置或使用作業 Workers who handle arsenic & its compounds production and management.	一年 1 Year	(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms. (2) 呼吸系統症狀既往病史之調查。 Check on medical history of respiratory symptoms. (3) 鼻腔、皮膚、呼吸道、腸胃及神經系統之理學檢查。 Physical checkup of nasal, skin, respiratory, gastrointestinal and nervous system. (4) 胸部X光(大片)攝影檢查。 Chest X-ray (standard film). (5) 尿蛋白、尿潛血及尿沉渣鏡檢之檢查。 Checkup on urine protein, urinary occult blood and urinary sediment microscopic. (6) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT. (8) 血球比容值、血色素、紅血球數及白血球數之檢查。 Checkup on hematocrit values, hemoglobin, red blood cells

			<p>and white blood cells number.</p> <p>(9) 尿中無機砷檢查(包括三價砷、五價砷、單甲基砷、雙甲基砷及尿液肌酸酐(變更作業者無須檢測))</p> <p>Checkup on inorganic arsenic in urine (including trivalent arsenic, pentavalent arsenic, monomethyl arsenic, dimethyl arsenic and urine creatinine) (exclude workers who change their responsible operation).</p>
20	<p>從事錳及其化合物 (一氧化錳及三氧化錳除外) (manganese & its compounds(except manganese monooxide, manganese trioxide)) 之製造、處置或使用 作業</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 酗酒、精神、神經、肝臟及腎臟疾病既往病史之調查。 Check on medical history of alcoholism, mental, nervous, liver and kidney diseases.</p> <p>(3) 肺臟、神經(含巴金森症候群)及精神之理學檢查。 Physical checkup of lungs, nerves (including Parkinson's syndrome) and mental.</p> <p>(4) 胸部X光(大片)攝影檢查。 Chest X-ray (standard film).</p>
21	<p>從事黃磷 (phosphorus)之製造、處置或使用 作業 Workers who handle manganese & its compounds (except manganese monooxide, manganese trioxide) production and management.</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 倦怠、貧血、食慾不振、胃部、肝臟、腎臟、眼睛及呼吸系統疾病既往病史之調查。 Check on medical history of fatigue, anemia, loss of appetite, gastric, liver, kidney, eyes and respiratory diseases.</p> <p>(3) 眼睛、呼吸器官、肝臟、腎臟、皮膚、牙齒及下顎之理學檢查。 Physical checkup of eyes, respiratory organs, liver, kidneys, skin, teeth and jaws.</p> <p>(4) 血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。 Checkup on ALT and r-GT.</p> <p>(4) 血球比容值、血色素、紅血球數、白血球數及白血球分類之檢查。 Checkup on hematocrit, hemoglobin, red blood cell count, white blood cell count and white blood cell classification.</p>
22	<p>從事聯吡啶或巴拉刈(paraquat)之製造 作業 Workers who handle paraquat production</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 皮膚角化、黑斑及疑似皮膚癌症病變既往病史之調查。 Check on medical history of skin keratosis, dark spots and</p>

	and management.		<p>suspected skin cancer lesions.</p> <p>(3) 皮膚及指甲之理學檢查。</p> <p>Physical checkup of skin and nails.</p>
23	<p>從事粉塵危害預防標準所稱之粉塵作業</p> <p>Dust Operation: Workers who handle Dust hazard prevention standard.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 肺結核、哮喘、塵肺症、心臟疾病等既往病史之調查。</p> <p>Check on medical history of tuberculosis, asthma, pneumoconiosis, heart disease.</p> <p>(3) 呼吸系統及心臟循環之理學檢查。</p> <p>Physical checkup of respiratory system and cardio-circulation.</p> <p>(4) 胸部X光(大片)攝影檢查。</p> <p>Chest X-ray (standard film).</p> <p>(5) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV_{1.0})及FEV_{1.0}/FVC)。</p> <p>Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).</p>
24	<p>從事鉻酸及其鹽類(chromic acid and chromate)之製造、處置或使用作業</p> <p>Workers who handle chromic acid and chromate production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 咳嗽、咳痰、胸痛、鼻腔異常、皮膚症狀等既往病史之調查。</p> <p>Check on medical history of cough, sputum, chest pain, nasal abnormalities and skin symptoms.</p> <p>(3) 呼吸系統(鼻黏膜異常、鼻中膈穿孔)及皮膚(皮膚炎、潰瘍)之理學檢查。</p> <p>Physical checkup of respiratory system (abnormal nasal mucosa, nasal septum perforation) and skin (dermatitis, ulcer).</p> <p>(4) 從事工作四年以上者，應實施胸部X光攝影檢查。</p> <p>Workers who have 4 years of work experiences should have chest X-ray.</p>
25	<p>從事鎘及其化合物(cadmium and its compounds)之製造、處置或使用作業</p> <p>Workers who handle cadmium and its compounds production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 鎘或其化合物引起之呼吸器官症狀、胃腸症狀等既往病史之調查。</p> <p>Check on medical history of respiratory symptoms and gastrointestinal symptoms caused by cadmium or its compounds.</p> <p>(3) 體重測量。</p>

			<p>Weight measurement</p> <p>(4) 門齒或大齒鑄黃色環、鼻黏膜及貧血之理學檢查。 Physical checkup of incisors or large teeth cadmium ring, nasal mucosa and anemia</p> <p>(5) 尿蛋白檢查。 Checkup on urine protein.</p> <p>(6) 尿中鎘檢查(變更作業者無須檢測)。 Checkup on urine cadmium (excluding workers who have changed their area of responsible operation).</p> <p>(7) 呼吸器官有自覺症狀時，應實施胸部理學檢查及肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV1.0)及FEV1.0/FVC)(變更作業者無須檢測)。 Workers should take checkup on chest physiology and pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC), when respiratory symptoms are present (excluding workers who have changed there area of responsible operation).</p>
26	<p>從事鎳及其化合物(Nickel & its compounds)之製造、處置或使用作業 Workers who handle Nickel & its compounds production and management.</p>	<p>一年 1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 呼吸系統、皮膚系統等既往病史之調查。 Check on medical history of respiratory system and skin system.</p> <p>(3) 鼻腔、皮膚、呼吸道、腸胃及神經系統之理學檢查。 Physical checkup of nasal, skin, respiratory, gastrointestinal and nervous systems.</p> <p>(4) 胸部X光(大片)攝影檢查。 Chest X-ray (Standard Film).</p> <p>(4) 尿蛋白、尿潛血及尿沉渣鏡檢之檢查。 Checkup on urine protein, urinary occult blood and urinary sediment microscopic.</p> <p>(6) 肌酸酐(creatinine)之檢查。</p> <p>(7) 血球比容值、血色素、紅血球數及白血球數之檢查。 Checkup on hematocrit values, hemoglobin, red blood cells and white blood cells.</p> <p>(8) 肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV1.0)及FEV1.0/FVC)。 Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).</p> <p>(10) 尿中鎳檢查(變更作業者無須檢測)。 Checkup on urine nickel. (excluding workers who changed</p>

			there area of responsible operation)
27	<p>從事乙基汞化合物 (Ethyl mercury compounds)、汞及其無機化合物(Mercury & its compounds)之製造、處置或使用作業</p> <p>Workers who handle Ethyl mercury compounds, and mercury & its compounds production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 酗酒、精神、神經、肝臟及腎臟疾病等既往病史之調查。 The past medical history checkup of alcoholism, mental, neurological, liver and kidney disease.</p> <p>(3) 口腔鼻腔、皮膚、呼吸系統、腸胃、腎臟、眼睛、神經系統及精神之理學檢查。 Physical checkup of oral nasal cavity, skin, respiratory system, stomach, kidney, eyes, nervous and mental systems.</p> <p>(4) 胸部 X 光(大片)攝影檢查。 Chest X-ray (Standard Film).</p> <p>(5) 尿蛋白、尿潛血及尿沉渣鏡檢之檢查。 Checkup on urine protein, urinary occult blood and urinary sediment microscopic.</p> <p>(6) 肌酸酐(creatinine)之檢查。 Checkup on creatinine.</p> <p>(7) 血球比容值、血色素、紅血球數及白血球數之檢查。 Checkup on hematocrit values, hemoglobin, red blood cells and white blood cells.</p> <p>(8) 尿中汞檢查(限汞及其無機化合物作業)(變更作業者無須檢測)。 Checkup on urine mercury. (exclude workers who change their responsible operation)</p> <p>(9) 血中汞檢查(限乙基汞化合物作業)(變更作業者無須檢測)。 Checkup on blood mercury. (exclude workers who change their responsible operation)</p>
28	<p>從事溴丙烷 (1-bromopropane, n-propyl bromide)之製造、處置或使用作業</p> <p>Workers who handle 1-bromopropane, n-propyl bromide production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1) 作業經歷、生活習慣及自覺症狀之調查。 Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2) 神經、肝臟及皮膚疾病等既往病史之調查。 Check on medical history such as nerve, liver and skin diseases.</p> <p>(3) 皮膚、肌肉骨骼及神經系統之理學檢查。 Physical checkup of the skin, musculoskeletal and nervous system.</p> <p>(4) 胸部 X 光(大片)攝影檢查。 Chest X-ray (Standard Film).</p>

			<p>(5)血清丙胺酸轉胺酶(ALT)及加瑪麩胺醯轉移酶(r-GT)之檢查。</p> <p>Checkup on ALT and r-GT.</p> <p>(6)血球比容值、血色素、紅血球數、血小板數及白血球數之檢查。</p> <p>Checkup on hematocrit, hemoglobin, erythrocytes, platelets and white blood cells.</p>
29	<p>從事1,3-丁二烯(1,3-butadiene)之製造、處置或使用作業</p> <p>Workers who handle 1,3-butadiene production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1)作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2)血液、肝臟、皮膚、生殖及免疫系統疾病等既往病史之調查。</p> <p>Check on medical history of blood, liver, skin, reproductive and immune system diseases.</p> <p>(3)淋巴血液及皮膚黏膜之理學檢查。</p> <p>Physical checkup of lymph blood and skin mucosa.</p> <p>(4)血球比容值、血色素、紅血球數、血小板數、白血球數及白血球分類之檢查。</p> <p>Checkup on hematocrit, hemoglobin, red blood cell count, platelet count, white blood cell count and white blood cell classification</p>
30	<p>從事甲醛(Formaldehyde)之製造、處置或使用作業</p> <p>Workers who handle Formaldehyde production and management.</p>	<p>一年</p> <p>1 Year</p>	<p>(1)作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2)呼吸系統及皮膚黏膜等既往病史之調查。</p> <p>Check on medical history of respiratory system and skin mucosa.</p> <p>(3)呼吸系統及皮膚黏膜之理學檢查。</p> <p>Physical checkup of respiratory system and skin mucosa.</p> <p>(4)肺功能檢查(包括用力肺活量(FVC)、一秒最大呼氣量(FEV_{1.0})及FEV_{1.0}/FVC)。</p> <p>Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).</p>
31	<p>從事銻及其化合物(Indium& its compounds)之製造、處置或使用作業</p> <p>Workers who handle Indium & its compounds production and</p>	<p>一年</p> <p>1 Year</p>	<p>(1)作業經歷、生活習慣及自覺症狀之調查。</p> <p>Check on work experiences, daily schedule, and self-reported symptoms.</p> <p>(2)呼吸系統既往病史之調查。</p> <p>Check on medical history of the respiratory system.</p> <p>(3)呼吸系統及皮膚黏膜之理學檢查。</p> <p>Physical checkup of respiratory system and skin mucosa.</p> <p>(4)胸部X光(大片)攝影檢查。</p>

	management.		<p>Chest X-ray (Standard Film).</p> <p>(5)肺功能檢查 (包括用力肺活量(FVC)、一秒最大呼氣量 (FEV_{1.0})及FEV_{1.0}/FVC)。</p> <p>Checkup on pulmonary function (including FVC, FEV 1.0 and FEV1.0 / FVC).</p>
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