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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

WS 375.13-2017

**Basic dataset of disease control - Part 13: Monitoring of
occupational hazards
(English Translation)**

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Foreword

WS 375 "Basic Data Set for Disease Control" is now divided into the following parts.

- Part 1: Comprehensive prevention and treatment of AIDS;
- Part 2: Management of schistosomiasis patients;
- Part 3: Management of patients with chronic filariasis;
- Part 4: Occupational Disease Report;
- Part 5: Occupational health monitoring;
- Part 6: Injury monitoring report;
- Part 7: Pesticide poisoning report;
- Part 8: Behavioral risk factor monitoring;
- Part 9: Medical certificate of death;
- Part 10: Infectious Disease Report;
- Part 11: Tuberculosis report;
- Part 12: Vaccination;
- Part 13: Monitoring of occupational hazards;
- Part 14: School Absence and Absence Monitoring Report;
- Part 15: Monitoring report of absence from nursery schools;

- Part 16: Management of tuberculosis patients;
- Part 17: Monitoring and management of drug resistance in tuberculosis patients;
- Part 18: Suspected abnormal reaction report of vaccination;
- Part 19: Vaccine Management;
- Part 20: Stroke registration report;
- Part 21: Management of stroke patients;
- Part 22: Cervical cancer screening registration;
- Part 23: Colorectal cancer screening registration;

This part is part 13 of WS 375.

This section was drafted in accordance with the rules given in GB/T 1.1-2009.

Drafting organizations of this section. Shanghai Municipal Center for Disease Control and Prevention, Shanghai Academy of Preventive Medicine, National Health and Family Planning Commission heart.

1 Scope

This part of WS 375 specifies the data set metadata attributes and data element attributes of the basic data set of occupational hazard factor monitoring.

This part is applicable to disease prevention and control institutions, occupational health service institutions that provide related services, and relevant occupational health supervision departments.

Related business data collection, transmission, storage, etc.

2 Normative references

The following documents are indispensable for the application of this standard. For dated reference documents, only the dated version applies to this standard.

For undated references, the latest version (including all amendments) is applicable to this standard.

GB/T 4754 Classification of National Economic Industries GBZ 159 Sampling specification for monitoring hazardous substances in the air in workplaces GBZ/T 224 Occupational Health Terminology WS 364.5 Health Information Data Element Value Range Code Part 5: Health Risk Factors WS 370 Standards for compilation of basic data sets of health information Statistics on the Classification of Large, Medium, Small and Micro Enterprises National Bureau of Statistics.2011 Provisions on the Classification of Enterprise Registration Types National Bureau of Statistics.2011

3 Terms and definitions

The following terms and definitions apply to this document.

Occupational disease (occupational disease) Workers of employers such as enterprises, institutions, and individual economic organizations are exposed to dust, radioactive materials and other He is a disease caused by toxic and harmful factors.

Occupational hazards (occupational hazards) it is also known as occupational harmful factors, which are generated and/or existed in occupational activities and may affect the health and safety of the occupational population and the work ability.

Factors or conditions that cause adverse effects, including chemical, physical, biological and other factors.

4 Data set metadata attributes

According to WS 370, the metadata attributes of the dataset are shown in Table 1.

5.1 Common attributes of data elements

The common attributes of data elements are shown in Table 2.

5.2 Data element specific attributes

The special attributes of data elements are shown in Table 3.

5.3 Data element range code table

The code of enterprise scale is shown in Table 4, and the code of monitoring type is shown in Table 5.

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Sampling method code HDSB03.13.023 Position name HDSB03.13.024 Measured number of positions HDSB03.13.031 Number of candidates for the job HDSB03.13.030 Work code HDSB03.13.025 Industry code HDSB03.13.013 Qualified points HDSB03.13.029 Number of qualified persons HDSB03.13.032 the name of the monitoring organization HDSB03.13.035 Monitoring result record HDSB03.13.033 Monitoring type code HDSB03.13.022 Monitoring date HDSB03.13.034 Number of females exposed to occupational hazards HDSB03.13.020 Number of people exposed to occupational hazards HDSB03.13.019 Economic registration type code HDSB03.13.012 Specific job name HDSB03.13.026 Contact phone number HDSB03.13.011 Contact name HDSB03.13.010 Number of female production workers HDSB03.13.018 Total number of female employees HDSB03.13.016 Enterprise size code HDSB03.13.014 Number of production workers HDSB03.13.017 Number of measured points HDSB03.13.028 Fill in the name of the

organization HDSB03.13.037 Name of applicant HDSB03.13.038 Date of submission
HDSB03.13.036 Number of test points HDSB03.13.027 Employer number HDSB03.13.002
Employer address-village (street, road, alley, etc.) HDSB03.13.007 Employer
address-house number HDSB03.13.008 Employer address-province (autonomous region,
municipality directly under the Central Government) HDSB03.13.003 Employer address-city
(region, state) HDSB03.13.004 Employer address-county (district) HDSB03.13.005
Employer address-township (town, street office) HDSB03.13.006 Employer name
HDSB03.13.001 Postcode HDSB03.13.009 Total number of employees HDSB03.13.015
Occupational disease hazard factor category HDSB03.13.021