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

WS/T 598.1-2018

**Indicators of health statistics - Part 1: General specification
(English Translation)**

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Foreword

The WS/T 598 Health Statistics Indicators are divided into the following nine sections.

- Part 1. General;
- Part 2. Health status of residents;
- Part 3. Health impact factors;
- Part 4. Disease Control;
- Part 5. Maternal and Child Health Care;
- Part 6. Health supervision;
- Part 7. Medical services;
- Part 8. Supply of medicines and sanitary materials;
- Part 9. Health resources.

This part is the first part of WS/T 598.

This part is drafted in accordance with the rules given in GB/T 1.1-2009.

This part is proposed by the National Health Standards Committee Information Standards Committee.

This section is mainly drafted by. National Statistics and Health Planning Commission Statistical Information Center, General Hospital of the People's Liberation Army, Fourth Military Medical University Health Information Institute.

1 Scope

This part specifies the content structure, attribute and description rules, attribute description format, index inclusion principle, and points for the compilation of health statistics indicators.

Class framework and index.

This section applies to the preparation of health statistics indicators.

2 Terms and definitions

The following terms and definitions apply to this document.

Statistical indicators Reflecting the categories of specific quantitative characteristics of certain types of socio-economic phenomena and their specific values. Statistical indicators include absolute indicators, relative indicators, and flat Mean indicators, variability indicators, constituent elements including indicator names, units of measurement, calculation methods, statistical time limits, statistical spatial extents, Standard values, etc.

Health statistics indicators of health statistics , IHS Reflecting the health status, health impact factors, public health services, medical services, medicines and materials for residents in certain areas and in certain areas Statistical indicators for safeguards, medical security, health resources and family planning.

3 Content structure

The compilation of health statistics indicators consists of the following.

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Foreword

name

1 Scope

2 Normative references

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4.2 Special properties

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4 Attributes and Description Rules

4.1 Properties

The health statistics indicator attributes use five categories and 16 description attributes. According to the degree of versatility, it is divided into public attributes and special attributes. The six common attributes are for the consistent description of health statistics indicators, 10 specific attributes are personalized descriptions of health statistics indicators (see Table 1).

Table 1 Attributes of health statistics indicators

Sequence number attribute type attribute name constraint attribute description Identification class Identifier mandatory special attribute

2 Chinese name required special attribute

3 English name mandatory special attribute 4 unit of measure optional special attribute

7 Define class definitions Required private properties

Additional class

Calculation method optional special attribute 9 indicator description optional special attribute 10 survey method must select special attributes

13 Relationship class classification mode mandatory public attribute

Management class

Competent authority mandatory public attribute

16 Submitting organization mandatory public attributes

4.2 Attribute Description Format the description format of the health statistics indicators is digested, consisting of a common attribute description format and a special attribute description format.

The common attribute description format of the health statistics indicators is shown in Table 2, which is described in a centralized manner, and each statistical indicator is no longer

described.

The format of the specific attribute description of the health statistics indicators is shown in Table 3, and each statistical indicator is described in a summary.

Table 2 Common attribute description format of health statistics indicators

Attribute name attribute value Version V1.0 Registration Authority National Health Standards Committee Information Standards Committee Classification pattern classification National Health and Family Planning Commission Statistical Information Center
Registration status standard status Submitted to the National Health and Family Planning Commission Statistics Information Center

Table 3 Dedicated attribute description format of health statistics indicators

Attribute name attribute value Identifier Chinese name English name unit of measurement definition Calculation method Indicator description investigation method Data Sources Release frequency

4.3 Special attribute description rules 4.3.1 identifier the IHS identifier is a 10-digit alphanumeric code, subject to subject classification code (IHS), and a large class Code, small class code, sequence code composition (see Figure 1). Large class code, small class code, and sequential code are separated by ".". Of which. large generation the code is represented by 2 digits, and is sequentially encoded from "01"; the small class code is represented by 2 digits, and is sequentially encoded from "01"; no subclass the small class code is 00; the sequence code is represented by 3 digits, which represents the index number of a small class, and is sequentially encoded from 001.

See Appendix A for the classification and codes of health statistics indicators.

Example. "IHS01.01.001" is the "resident health status and influencing factors" (large categories) in the "resident health status" (subcategory) an identifier for "per capita life expectancy".

Figure 1 Identifier structure of health statistics indicators

4.3.2 Chinese name

The only "Chinese name" of the health statistics indicator should use the generic or generic name within the industry. In alphabets, Chinese characters, and digital A form such as a string.

4.3.3 English name

The English name corresponding to the Chinese name of the health statistics indicator. Expressed in letters, numeric strings, and so on.

4.3.4 Unit of measurement the unit of measurement of health statistics indicators is divided into absolute and relative units of measurement. The unit of measurement for the absolute