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

SN/T 1283-2012

Replacing SN/T 1283-2003

Codes of surveillance for tuberculosis at frontier port

国境口岸结核病监测规程

(English Translation)

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Foreword

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

Instead of the standard SN/T 1283-2003 "frontier port TB surveillance procedures." this standard compared with SN/T 1283-2003, the main technical changes are as follows.

--- "Terms and Definitions" in reference to the Ministry of Health, "TB control approach" to the "contagious TB" is defined;

--- "Content and Method" directory hierarchy to simplify, change the original three directories for the two;

--- 5.1.2 in the original "live monitoring" Supplementary temperature screening, medical inspections and other methods, and structural adjustment of 5.2;

--- Cancel expatriates in China, Hong Kong, Macao and Taiwan compatriots in the original monitoring 5.1.3 "routine monitoring" in;

--- Deletion of "Analyzing the results" related diagnosis is based;

--- Increase the "regulatory measures" in the disposal of suspected tuberculosis and infectious tuberculosis patients of foreign nationality and Chinese nationals, including the prohibition of the Habitat foreign infectious tuberculosis patient monitoring outbound disposal provisions;

--- Referring to the Ministry of Health, re-enactment "of cases of tuberculosis epidemiology survey." this standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China, Ningbo Entry-Exit Inspection and Quarantine Shandong People's Republic of China Bureau, Xiamen People's Republic of China Exit Inspection and Quarantine.

1 Scope

This standard specifies the objects in the frontier ports carry TB surveillance, the content method, the results of determination and disposal.

This standard applies to the monitoring of border crossings tuberculosis.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

WS288 tuberculosis diagnostic criteria

3 Terms and Definitions

The following terms and definitions apply to this document.

Pulmonary tuberculosis Caused by Mycobacterium tuberculosis infection in chronic lung diseases, including sputum test positive for TB, also known as infectious TB.

4 Objects

4.1

entry and exit of passengers and international navigation transport employees.

4.2

frontier port of food, drinking water and public places and services industry practitioners.

4.3

Other persons subject to monitoring.

5.1 Epidemic collection, analysis

Collect, collate grasp epidemic dynamic in the world, the country, the present port area of tuberculosis, establish and improve TB cases registration, reporting system counterparts Information on TB epidemic shore regular statistical analysis, forecasting this port epidemic trends, targeted to take the relevant prevention and control Control measures.

5.2 Site monitoring

At the border port of entry and exit to the scene, on international voyages vehicle entry and exit quarantine premises for personnel and transport staff on-site quarantine Monitoring by temperature screening, medical inspections, health counseling and health combined entry and exit conditions stated suspicious TB objects.

5.3 Routine monitoring

Border crossings related to employees through routine health supervision, TB suspicious objects.