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

SN/T 1754-2012

Replacing SN/T 1754-2006

**Diagnosis standard and surveillance codes of human avian
influenza at entry-exit port**

出入境口岸人禽流感诊断标准及监测规程

(English Translation)

Issued on: January 1, 1970

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Foreword

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

This standard replaces SN/T 1754-2006 "Diagnostic standard and monitoring procedure for human avian influenza at entry and exit points".

Compared with SN/T 1754-2006, the main technical changes are as follows.

--- increase the "human infection with highly pathogenic avian influenza diagnostic criteria" (WS284-2008), "entry and exit of human avian influenza infection transport health (SN/T 2093-2008), "Procedures for the disinfection of highly pathogenic avian influenza at border crossings" (SN/T 2354-2009) Normative reference documents;

- to modify the original standard in the "3 terms and definitions" in the "avian flu" as "human avian influenza";

--- increase the original standard "7.3.1 monitoring method" in the temperature monitoring content;

--- modify the original standard "9.4 laboratory testing" content;

--- to modify the original standard "10 into the territory of the diagnosis of human avian influenza" content;

--- modify the original standard "11.2.2 spot disinfection treatment" content;

--- modify the original standard "12.1 found in the report of the case of monitoring" 8h for 12h;

--- modify the original standard "12.2.2 report time limit" in 2h for 1h;

--- delete the original standard in Appendix D, Appendix F content.

This standard is proposed and approved by the National Certification and Accreditation Administration Committee.

The drafting unit of this standard. Tianjin Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Shandong Entry-Exit Inspection and Quarantine of the People's Republic of China Bureau of Sichuan Entry - Exit Inspection and Quarantine Bureau of the People's Republic of China.

1 Scope

This standard specifies the diagnostic criteria for the infection of highly pathogenic avian influenza among people entering and leaving the country and the surveillance of highly pathogenic avian influenza in port people Requirements, objects, content and methods, outcome determination, disposal and precautionary measures.

This standard is applicable to the monitoring and diagnosis of highly pathogenic avian influenza in people infected with the territory.

2 Normative reference documents

The following documents are indispensable for the application of this document. For dated references, only the dated edition applies to this article Pieces. For undated references, the latest edition (including all modifications) applies to this document.

Diagnostic criteria and principles of management of influenza GB 15994-1995 Technical requirements for disposable protective clothing for medical use GB 19082 Code of Hygienic Treatment for Infected Traffic in Avian Influenza Disinfection procedures for highly pathogenic avian influenza in border crossings Diagnostic criteria for infection of highly pathogenic avian influenza in people infected with WS284-2008

3 Terms and definitions

The following terms and definitions apply to this document.

Human avianinfluenza by some of the avian influenza virus virus in some subtypes caused by the respiratory system to severe systemic sepsis and other symptoms of acute infectious disease.

4 Requirements

Entry and exit port implementation of human infection with highly pathogenic avian influenza surveillance requirements.

- a monitoring team consisting of disease monitoring expertise and operational skills to establish a monitoring system;
- According to the characteristics of avian influenza epidemic design monitoring program, a clear purpose of monitoring, unified monitoring methods and personal protection;

--- monitoring information should be collected in a timely manner, accurate and complete, unified management;

- Effect evaluation and experience summary of monitoring process, monitoring results, precautionary measures, and hygiene measures.

5 Objects

People who are infected with highly pathogenic avian influenza are involved in.

--- from the report of avian influenza epidemic areas of entry and exit personnel;

- the presence of avian influenza in the location of the port, and the contact with the sick bird suspects at the exit port staff or with the birds are closely