

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

SN/T 4346.10-2016

**Technical specification for health quarantine to the fulminating
and highly fatal contagious diseases at frontier ports--Part 10:
Support**

国境口岸烈性接触性传染病卫生检疫技术规范 第10部分：保障
(English Translation)

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Table of Contents

- Foreword
- 1 Scope
- 2 Normative reference documents
- 3 Organization protection
 - 3.1 Leading group
 - 3.2 Working Group
 - 3.3 Panel of Experts

Foreword

SN/T 4346 "Technical Guidelines for Sanitary and Quarantine of Spontaneous Infectious Diseases in the Territory" is divided into 10 parts.

- Part 1. General;
- Part 2. Risk assessment and early warning;
- Part 3. Risk communication;
- Part 4. Sanitary and quarantine inspection of means of transport, cargo, parcel and container;
- Part 5. Personnel and baggage hygiene and quarantine inspection;
- Part 6. Health and quarantine of charter flights for overseas cases;
- Part 7. Hygiene treatment;
- Part 8. Laboratory testing;
- Part 9. Personal protection;
- Part 10. Protection.

This section is part 10 of SN/T 4346.

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

This part of the State Certification and Accreditation Administration Committee proposed and centralized.

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Health Quarantine of Quarrel Contact Sexually transmitted Diseases Technical specification
- Part 10. Protection

1 Scope

SN/T 4346 of this part of the provisions of the territory of the territory of the contact epidemic prevention and control of infectious diseases in the organization and protection, personnel protection, Technical support and material security, as well as some of the methods, requirements, evaluation and disposal.

This part applies to the protection of health and quarantine of sporadic infectious diseases at border crossings.

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.

GB 19217 Technical requirements for medical waste transfer vehicles Technical specification for sanitary and quarantine of sporadic communicable diseases at border crossings - Part 8. Laboratory testing SN/T 4346.9 Technical Code for Hygienic Quarantine of Quarrel Contact Infectious Diseases at National Boundary Part 9. Personal Protection

3.1 Leading group

Under the leadership of the higher authorities and the local government, the inspection and quarantine institutions at all levels set up leading groups, whose duties include.

- Organize the border port to deal with the epidemic prevention and control plan for the revision and implementation;
- Organize risk assessment and issue risk early warning according to authority;
- to assess and determine the effectiveness of the epidemic prevention and control measures, improve the prevention and control programs;
- coordinate the relationship with other relevant departments, the establishment of epidemic monitoring information exchange, emergency coordination and coordination mechanism and signed a collaboration protocol.

3.2 Working Group

It is composed of inspection and quarantine staff and staff of the cooperation department. Its responsibilities include.

- collection, monitoring and reporting of epidemic information;

Epidemiological investigation and verification of epidemic diseases, implementation of risk assessment;

- organize the implementation of health and quarantine inspection, and the effect of assessment, put forward suggestions for improvement;

- organize the implementation of health treatment, and evaluate the effectiveness of the proposed improvements;

- organize training and exercises, and evaluate the effectiveness of the proposed improvements;

- organize publicity and consultation, and evaluate the results, make recommendations for improvement;

- organization of experts to provide technical support and guidance;

- Organize the establishment of personnel, capital, material security mechanism, and the implementation of the effectiveness of the assessment, put forward suggestions for improvement.

3.3 Panel of Experts

It is composed of experts from public health management, epidemiology, clinical medicine, laboratory testing, hygiene treatment and information management.