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

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**Code of health screening to severe acute respiratory syndrome
(SARS) at entry-exit port**

**出入境口岸传染性非典型肺炎卫生检疫规程
(English Translation)**

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Foreword

Appendix A, Appendix B, Appendix C, Appendix D, Appendix E, Appendix F, and Appendix G of this standard are all normative appendices, Appendix H, Appendix I,

Appendix J is an informative annex.

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

This standard was drafted. Beijing Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

1 Scope

This standard stipulates the contents, procedures and methods of health and quarantine of infectious atypical pneumonia at entry and exit ports.

This standard is applicable to the health and quarantine of infectious atypical pneumonia at the entry and exit points during the outbreak and epidemic of infectious atypical pneumonia.

2 Terms and definitions

The following terms and definitions apply to this standard.

Severe Acute Respiratory Syndrome caused by a novel coronavirus. Its clinical manifestations are acute onset, high fever (body temperature greater than 38 ° C), chills, Headache, dry cough, sputum, chest tightness, shortness of breath, or obvious respiratory distress, and there is a history of close contact with the patient, or within 2 weeks before the

onset of illness the history of travel in the area where the disease occurred.

3 Objects

Entry and exit personnel and transportation.

4.1 Site and equipment preparation

4.1.1

Entry and exit ports should establish necessary isolation sites for infectious diseases, and keep suspicious cases handed over and transported.

4.1.2

The entrance and exit port (ship, car) hall should keep the ventilation system in the starting state. If there is no ventilation system, doors and windows should be opened to ensure Air circulation and good ventilation.

4.1.3

Install infrared fast body temperature detection instruments or other fast bodies that have passed the inspection by the metrology department at the entry and exit quarantine passages.

Temperature testing equipment to ensure temperature testing for all entry and exit personnel. Effective calibration should be established for all body temperature testing instruments used the method ensures that the display value of the body temperature detecting instrument is the actual body temperature value.

4.1.4

A place dedicated to re-testing of body temperature should be set up near the entry-exit quarantine channel, and equipped with an inspection table, waiting room and examination bed.

4.1.5

Configure the mercury thermometer that has passed the test by the metrological department, and its positive and negative error is less than or equal to 0.1 °C.

4.1.6

Equipped with protective equipment and necessary disinfection equipment to meet the needs of the work.

4.1.7

Equipped with other special equipment for medical inspection, including. thermometer, mask, gloves, protective clothing, disinfection equipment, epidemiological investigation Tables, walkie-talkies, promotional materials, etc.

4.2 Staff preparation

4.2.1 "Health Declaration Card" inspectors, body temperature detector operators. should have a certain basic knowledge of medicine and nursing.

4.2.2

Medical inspection personnel. should be the clinical medical professionals, master the basic knowledge of infectious disease prevention and treatment, understand the epidemic of infectious diseases and development trends.

4.2.3

Epidemiological investigators. should be medical and health professionals.

4.2.4

The surviving and transporting personnel of suspicious cases should be medical and health professionals, and be proficient in the basic knowledge of diagnosis, treatment and protection of infectious diseases.

4.2.5

Waste disposal and disinfection personnel. qualified personnel.

4.3 Certificate Preparation

--- "Portal Infectious Atypical Pneumonia (SARS) Case Investigation Form" (see Appendix A).