

ICS 13.310
CCS A 92

GA

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

GA/T 1970-2021

Specifications for clinical forensic examination

法医临床学检验规范

(English Translation)

Issued on: January 1, 1970

Implemented on: January 1, 1970

Issued by: Ministry of Public Security

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1: Structure and Drafting Rules of Standardization Documents" drafted.

Please note that some content of this document may be patented. The issuing agency of this document assumes no responsibility for identifying patents.

1 Scope

This document specifies the content and methods of routine testing in forensic clinical science.

This document applies to the inspection activities of human injury related to the law.

2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the latest edition (including all amendments) applies to this document.

GB/T 2428 Adult head and face size GA/T 914 Forensic Assessment of Hearing Impairments GA/T 1194 Guidelines for Forensic Clinical Examination of Sexual Assault Cases GA/T 1197 Photographic Specification for Human Injury Examination in Forensic Science GA/T 1582 Technical Specification for the Identification of Visual Dysfunction in Forensic Science GA/T 1661 Forensic medicine joint mobility test specification

3 Terms and Definitions

There are no terms and definitions that need to be defined in this document.

4.1 Inspection requirements

4.1.1

The principle of seeking truth from facts shall be followed, and damage evidence shall be found, recorded and fixed objectively and truthfully.

4.1.2

In principle, the content of forensic clinical examination includes general condition examination and specialist condition examination.

Select and determine the inspection items and contents according to the specific situation.

4.1.3

The integrity and usability of the materials submitted for inspection shall be reviewed.

4.1.4

The clinical manifestations recorded in the submitted materials should be reviewed, and the positive signs caused by the injury and the negative signs with screening significance should be checked and recorded.

Sexual Signs.

4.2 Inspection subject

The examiner shall conduct the examination under the auspices of a forensic doctor with corresponding professional qualifications.

4.3 Environment and equipment

During the inspection, the environment and equipment shall meet the relevant basic requirements for identification.