

ICS 13.310
CCS A 92

GA

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

GA/T 965-2011

Regulation for parentage testing laboratories of forensic

法庭科学DNA亲子鉴定规范

(English Translation)

Issued on: December 7, 2011

Implemented on: December 7, 2011

Issued by: Ministry of Public Security

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the content and result judgment rules of triad paternity test in forensic DNA laboratory. This standard applies to all laboratories engaged in DNA identification for triple paternity testing. Special types of identification, such as only the detection of single-parent identification of the child with the child, parents are suspected of identification can refer to this standard.

Document data

International classification (ICS): 13.310.

Chinese classification (CCS): A92.

Estimated length of the Chinese original: 12,146 words.

Standards quoted by this document

GA/T 382-2002; GA/T 383-2002; CNAS CL01-2006