

ICS 13.100
CCS C 60



**NATIONAL OCCUPATIONAL HEALTH STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GBZ/T 243-2013

**Specification of dose estimation for the radiation victims in the
early stage using single cell gel electrophoresis**

单细胞凝胶电泳用于受照人员剂量估算技术规范

(English Translation)

Issued on: March 14, 2013

Implemented on: July 1, 2013

Issued by: Ministry of Health of the People's Republic of China

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies: Based on the single cell gel electrophoresis method for detecting ionizing radiation-induced human peripheral blood lymphocyte DNA (DNA) damage Measurement response curve and time response curve established methods. This standard

Document data

International classification (ICS): 13.100.

Chinese classification (CCS): C60.

Estimated length of the Chinese original: 7,781 words.