

ICS 11.040.50

CCS C 43



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

GB/T 17006.4-2000

**Evaluation and routine testing in medical imaging departments.
Part 2-3: Constancy tests-Darkroom safelight conditions
(English Translation)**

Issued on: July 17, 2000

Implemented on: December 1, 2000

Issued by: State Quality and Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to: X-ray lab darkroom, This can be handled in the following untreated-X-ray photographic material. There are a variety of screen-film, no screen film, for recording indirect X-ray photographic film, copying X-ray photograph a permanent photographic material displayed image information by electronic means to record and display tubes photographic materials, such as the use of hard copy or electronic camera means, such as laser printing photographic material, for diagnostic devices such as ordinary or tomographic reconstruction, digital imaging, ultrasound, magnetic resonance imaging and nuclear medicine photographic material. Such as GB/T 17006. 1 said, This standard describes the diagnostic X-ray equipment is all auxiliary systems Stability test methods series of standards part of it.

Document data

International classification (ICS): 11.040.50.

Chinese classification (CCS): C43.

Estimated length of the Chinese original: 1,313 words.

Adopted international standard: IEC 61223-2-3-1993; IDT.