6- X-ray Exposure and Dose


*Full text available online.*

National Center for Health Statistics, Series 10, No. 23.

**URL:** [http://www.cdc.gov/nchs/products/series.htm#sr10](http://www.cdc.gov/nchs/products/series.htm#sr10)

**KEYWORDS:** Dental X-ray Visits; Medical Image Characteristics and Image Quality; Equipment Performance Analysis.


*No abstract or full text available online.*

*Contact your academic library system for availability.*

**KEYWORDS:** Medical Image Characteristic and Image Quality; References Related to Medical Imaging.


*No abstract or full text available online.*

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**KEYWORDS:** Computer Applications in Radiology; Medical Image Characteristics and Image Quality; Radiation Exposure and Dose.


*Full text not available online.*

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Abstract available online.

KEYWORDS: Medical Image Characteristics and Image Quality; Quality Assurance Programs; Equipment Performance Analysis.


Full text available online.

URL: http://www.ncbi.nlm.nih.gov/pubmed/14135929

FULL TEXT SOURCE: PubMed Central.

KEYWORDS: Medical X-ray Visits; Medical Image Characteristics and Image Quality; Equipment Performance Analysis; Formation and Development of Medical Imaging Modalities.


Full text not available online.

Contact your academic library system for availability.

NLM Collections; NLM ID: 0074663.

KEYWORDS: Computer Applications in Radiology; Equipment Performance Analysis; Radiation Exposure and Dose.


Full text available online.

National Center for Health Statistics site, Series 1, No. 2.

URL: http://www.cdc.gov/nchs/products/series.htm#sr1

KEYWORDS: Design and Conduct of National Study.


Full text available online.

National Center for Health Statistics, Series 10, No. 18.

URL: http://www.cdc.gov/nchs/products/series.htm#sr10

KEYWORDS: Medical Visits by the U.S. Population.

*Full text available online.*


**FULL TEXT SOURCE:** IOP Publishing Ltd.

**KEYWORDS:** Human Exposure to Medical X-rays.


*No abstract or full text available online.*

*Contact your academic library system for availability.*

**KEYWORDS:** Medical Radiation Estimates.


*No abstract or full text available online.*

*Contact your academic library system for availability.*

**KEYWORDS:** Policies on Exposure and Dose.


*No abstract or full text available online.*

*Contact your academic library system for availability.*

**KEYWORDS:** Radiation Dose from Fluoroscopy.


*Full text available online.*


**KEYWORDS:** Radiation Exposure Estimates in the U.S.

No abstract or full text available online.
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**KEYWORDS:** Medical Image Characteristics and Image Quality; Equipment Performance Analysis; Radiation Exposure and Dose.


Full text available online.


**FULL TEXT SOURCE:** PubMed Central.

**KEYWORDS:** Recommendations for Public Health Activities.


No abstract or full text available online.
Contact your academic library system for availability.

**KEYWORDS:** Recommendations; References Related to Medical Imaging.


Abstract and full text available online.


**KEYWORDS:** Recommendations; Medical Image Characteristics and Image Quality.


No abstract or full text available online.
Contact your academic library system for availability.

**KEYWORDS:** Dental X-ray Exposure.

No abstract or full text available online.

Contact your academic library system for availability.

**KEYWORDS:** Computer Applications in Radiology; Medical Image Characteristics and Image Quality; Radiation Exposure and Dose.


No abstract or full text available online.

Contact your academic library system for availability.

**KEYWORDS:** Medical Imaging Systems; Digital Imaging; Equipment Performance Analysis.


No abstract or full text available online.

Contact your academic library system for availability.

**KEYWORDS:** Computer Applications in Radiology; Formation and Development of Medical Imaging Modalities.


No abstract or full text available online.

Contact your academic library system for availability.

**KEYWORDS:** Radiation Fallout; Recommendations.

No abstract or full text available online.

Contact your academic library system for availability.

**KEYWORDS:** Interview Results.


No abstract or full text available online.

Contact your academic library system for availability.

**KEYWORDS:** Estimates of Medical X-ray Contribution.