#### **United States Patent** Des. 378,133 [19] **Patent Number:** [11] **Date of Patent:** \*\*Feb. 18, 1997 Murakami et al. [45]

#### **X-RAY CAMERA FOR MEDICAL** [54] TREATMENT

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- 14 Years \*\* lerm:

Technicare Brochure, Johnson and Johnson, Omega 500, Rectangular Field Camera 15-pages, ©1981.

US00D378133S

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#### CLAIM [57]

The ornamental design for an X-ray camera for medical treatment, as shown and described.

Appl. No.: **43,294** [21]

Aug. 31, 1995 Filed: [22]

#### [30] **Foreign Application Priority Data**

Mar. 3, 1995 [JP] [52] [58] 378/62, 177, 167, 196–198, 190; 250/363.01, 363.02-363.08

[56] **References** Cited

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## DESCRIPTION

FIG. 1 is a front and right side perspective view of an X-ray camera for medical treatment, showing our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a rear elevational view thereof; and, FIG. 8 is a cross-sectional view, taken along the line 8–8 in FIG. 4 thereof; FIG. 9 is a cross-sectional view, taken along the line 9–9 in FIG. 2 thereof;

FIG. 10 is a cross-sectional view, taken along the line 10-10 in FIG. 2 thereof; and,

#### OTHER PUBLICATIONS

Catalog of an X-Ray camera for a medical treatment described as "Multistar" published Apr., 1994. Catalog of an X-Ray camera for medical treatment described as "Integris V 3000" published Apr., 1994.

FIG. 11 is a perspective view, on a reduced scale, in use condition; the broken line showing is for illustrative purposes only and forms no part of the claimed design.

## 1 Claim, 3 Drawing Sheets



# U.S. Patent Feb. 18, 1997 Sheet 1 of 3 FIG. 1

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## FIG. 4



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## FIG.8



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# FIG.9

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# FIG.IO



# FIG.11

