United States Patent [19]

Gemmill

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[54]	PORTABLE X-RAY FILM PRINTER FOR IMPRINTING PATIENT INFORMATION O	4,194,122 3/1980 Mitchell et al
	THE LIKE ON UNEXPOSED PORTION OF X-RAY FILM	Primary Examiner—A. Hugo Word Assistant Examiner—Stella M. Reid
[75]	Inventor: Roderique S. Gemmill, Davie, Fla.	Attorney, Agent, or Firm-Richard M. Saccocio
[73]	Assignee: Radiation Concepts, Inc., Davie, Fla	a. [57] CLAIM
[**]	Term: 14 Years	The ornamental design for portable x-ray film printer for imprinting patient information or the like on unex-
[21]	Appl. No.: 703,115	posed portion of x-ray film, as shown and described.
[22]	Filed: Feb. 19, 1985	DESCRIPTION
[22] [52] [58]	Filed: Feb. 19, 1985 U.S. Cl	FIG. 1 is a perspective view of a portable x-ray film printer for imprinting patient information or the like on unexposed portion of x-ray film showing my new design
[52]	U.S. Cl	FIG. 1 is a perspective view of a portable x-ray film printer for imprinting patient information or the like on unexposed portion of x-ray film showing my new design in non-operating mode;
[52] [58]	U.S. Cl	FIG. 1 is a perspective view of a portable x-ray film printer for imprinting patient information or the like on unexposed portion of x-ray film showing my new design in non-operating mode; FIG. 2 is a top plan view thereof in operating mode;
[52] [58] [56]	U.S. Cl	FIG. 1 is a perspective view of a portable x-ray film printer for imprinting patient information or the like on unexposed portion of x-ray film showing my new design in non-operating mode; FIG. 2 is a top plan view thereof in operating mode; FIG. 3 is a right side elevational view thereof; FIG. 4 is a front elevational view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a bottom plan view thereof; and









