United States Patent [19] Des. 281,656 **Patent Number:** [11] Date of Patent: ****** Dec. 10, 1985 Bartlett et al. [45]

SEATING UNIT FOR A PATIENT'S CHAIR [54]

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- Syntex (U.S.A.) Inc., Palo Alto, Calif. [73] Assignee:
- 14 Years [**] Term:
- Appl. No.: 483,395 [21]
- Apr. 15, 1983 Filed: [22]

Related U.S. Application Data

for a patient's chair, shown in a fully reclined position, illustrating the ornamental design of the invention. FIG. 2 is a left side elevational view of a seating unit for a patient's chair, shown in a fully upright position, illustrating the ornamental design of the invention. FIG. 3 is a front perspective view of a seating unit for a patient's chair, shown in a fully upright position, illustrating the ornamental design of the invention. FIG. 4 is a rear perspective view of a seating unit for a patient's chair, shown in a fully upright position, illustrating the ornamental design of the invention. FIG. 5 is a right side elevational view of an alternate embodiment of a seating unit for a patient's chair, shown in a fully reclined position, illustrating the ornamental design of the invention.

- Continuation-in-part of Ser. No. 439,656, Nov. 5, 1982, [63] abandoned.
- [52]
- [58] 297/345, 417, 418, 455, 460

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Primary Examiner—Bruce W. Dunkins Attorney, Agent, or Firm-Derek P. Freyberg; David A. Lowin

[57] CLAIM

The ornamental design for a seating unit for a patient's chair, substantially as shown and described.

DESCRIPTION

FIG. 6 is a left side elevational view of an alternate embodiment of a seating unit for a patient's chair, shown in a partially reclined position, illustrating the ornamental design of the invention.

FIG. 7 is a front perspective view of an alternate embodiment of a seating unit for a patient's chair, shown in a fully upright position, illustrating the ornamental design of the invention.

FIG. 8 is a rear perspective view of an alternate embodiment of a seating unit for a patient's chair, shown in a fully upright position, illustrating the ornamental design of the invention.

FIG. 9 is a top perspective view of an alternate embodiment of a seating unit for a patient's chair, shown in a fully upright position, illustrating the ornamental design of the invention.

In each of the Figures, the seating unit is shown for

FIG. 1 is a right side elevational view of a seating unit

illustrative purposes as being mounted on a base, which is shown broken away at the bottom to conserve space.



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