THIS SHEET HAS BEEN REPLACED

WATER-REMOVAL CONTROL SYSTEM FOR DIALYSIS DEVICES

ABSTRACT OF THE DISCLOSURE

A water-removal control system 6 for dialysis device includes a volume-setting means 8 for setting a planned volume of water to be removed; a rate-setting means 9 for setting a water-removing rate; and a time-displaying means 12 for calculating from the planned volume of water to be removed, set by said volume-setting means 8, and the water-removing rate set by said rate-setting means 9, and for displaying the resultant finish time of dialysis treatment. The control system 6 is so designed as to allow the water-removing rate to be changed step by step by operating the rate-setting means 9 during dialysis, and allow the time-displaying means 12 to calculate the finish time of dialysis treatment synchronously with a stepped change of the water-removing rate as well as to display the resultant finish time of dialysis treatment.

Figure 2

This Sheet Has Been Replaced

