

SYSTEM FOR PROVIDING DIALYSATE

Abstract

5 The present disclosure generally relates to a system for providing dialysate to a patient. The system comprises a dialysis cyclor, a water source device, and a drain line. The drain line comprises sensors for detecting properties of fluid and a sensor bypass line. The dialysis cyclor comprises a fluid inlet and a fluid outlet that to circulate fluid in the dialysis cyclor. The system comprises fluid connections and valves, and the dialysis
10 cyclor is configured together with the fluid connections and valves to selectively control flow along a plurality of fluid flow paths through the water source device, sterilisers, dialysis cyclor, drain line, sensors, and/or sensor bypass line.

Figure 1A

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