Nxstage Pureflow Manual Pdf

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The PureFlow SL dialysate preparation system: fluid purification and mixing in one convenient batch. Designed for the home * Electrical and plumbing requirements subject to local and state . PureFlow SL generates dialysate 40, 50 and 60 litre batches from pre-packed concentrate that must be used within 72 hours of initiation of production. There is approximately mls of . NxStage offers an alternative option: home hemodialysis with the NxStage System One. As a home-based therapy, more frequent hemodialysis may offer several important health and . The PureFlow SL dialysate preparation system: fluid purification and mixing in one convenient batch. Designed for the home * Electrical and plumbing requirements subject to local and state regulations. yes include the picture\r. Dec 11, · Transitional Care Policies & Procedures Page 2 of 5 NxStage® has prepared this document as suggested steps for centers in using the NxStage System One™ for Transitional Care Dialysis. with the NxStage System One. This reference guide does not address the full range of topics (e.g., lab results, blood pressure management, fluid balance, etc.) critical for the overall management and ongoing monitoring of a patient on NxStage HHD therapy and should not be used as a substitute for the NxStage. The NxStage System One with PureFlow SL is a preconfigured FDA-cleared hemodialysis system, designed, tested, and validated to yield AAMI/ANSI/ ISO quality (which includes standards for chemical and chlorine/chloramine testing) water and dialysate for in-center and home use.*. Dec 11, · To provide guidelines for testing, evaluating, and monitoring the quality of water and dialysate used by the hemodialysis patient using PureFlow SL with the NxStage System One (known to CMS as preconfigured system) for compliance with the CMS Conditions for Coverage. Choose a frequency and duration best suited to the patient’s lifestyle. This guide addresses 7 scenarios from every other day to 6 days a week. Select a target dose based on the outcome needs of the patient. Calculate the patient’s body water volume. Choose the expected blood flow rate.