INTERFACE BETWEEN HEART PUMP CONTROLLER DATABASE AND HOSPITAL

ABSTRACT OF THE DISCLOSURE

An electronic interface facilitates automatically transferring data from a heart pump controller database to an EMR system, thereby reducing or eliminating the need for caregivers to manually transcribe heart pump operational data from a heart pump controller screen to the EMR system. Some embodiments reduce or eliminate the need to periodically visit a patient to record the operational data. Instead, once programmed, the interface can automatically periodically send the operational data to the EMR system.

[Fig. 5]