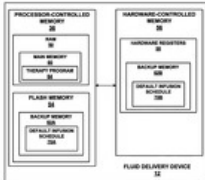
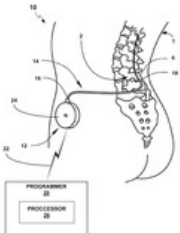
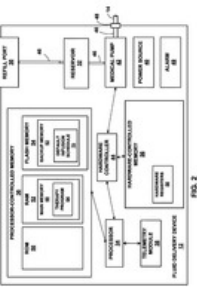
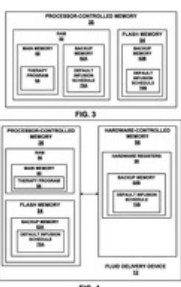
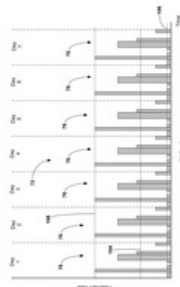
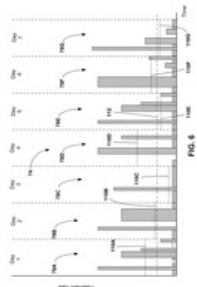
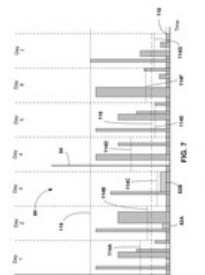
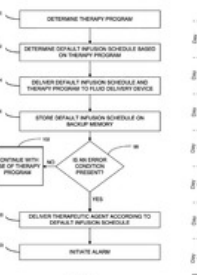
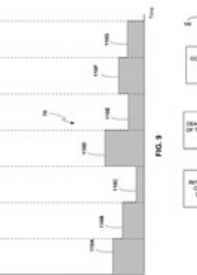
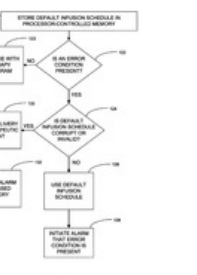


2 results for Cited Patents In category X or Y - Collection: FAMPAT

#	Title	Publication number	1st App. date	Applicant/Assignee	1st Publ. date	Publ. date
1.	System and method for delivering a therapeutic agent according to default infusion schedule	US2011257798	2010-04-16	MEDTRONIC*	2011-10-20	2011-10-20
A fluid delivery system comprises a pump configured to deliver a therapeutic agent to a patient, a memory storing a therapy program defining the delivery of the therapeutic agent to the patient by the pump and a default infusion schedule based on the therapy program, and a processor configured to control the pump to deliver the therapeutic agent to the patient according to the therapy program, to determine an error condition that prevents the pump from continuing to deliver therapy according to the therapy program, and, upon determination of the error condition, to control the pump to deliver the therapeutic agent to the patient according to the default infusion schedule.						
         						
2.	Medication administration and management system and method	US2007233520	2007-03-28	HOSPIRA ICU MEDICAL*	2007-10-04	2007-10-04
A system, method and computer program for programming a medical device to administer a medication to a patient includes the medical device, a scanner that may be associated with a point of care (POC) system, and a medication management unit (MMU). A computer in the POC system can directly program the medical device with the permission of the MMU after a full "five rights" check or the "right patient" check can be delayed until after the pump program is downloaded. Other workflows are disclosed for programming the medical device in manual, semi-automatic and automatic modes, with safety checks incorporated at various points.						
