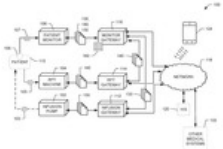
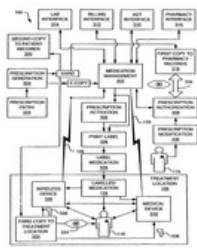
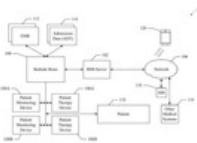
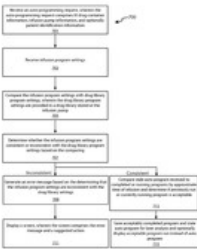
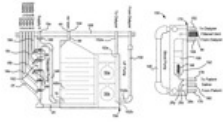
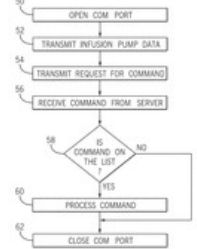
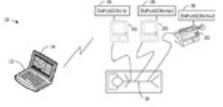
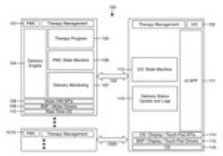
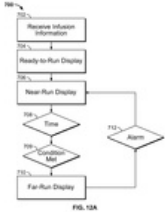
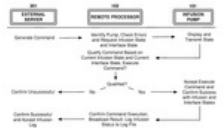
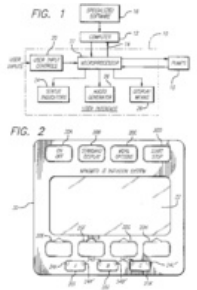
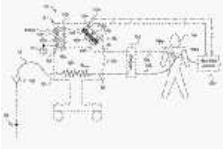


160620 results for Similar patents - Collection: FAMPAT

#	  Title	Publication number	Publ. date	Applicant/Assignee	
1.	Medical device data integration apparatus and methods	EP3334481	2018-06-20	3 BAXTER HEALTHCARE 3 BAXTER INTERNATIONAL	
Methods, systems, and apparatuses integrating medical device data are disclosed. In an example embodiment, a vital sign monitor apparatus includes a renal failure therapy interface configured to receive a renal failure therapy parameter from a renal failure therapy machine performing a renal therapy treatment on a patient and an infusion pump interface configured to receive an infusion parameter from an infusion pump performing an infusion treatment for the same patient. The apparatus also includes a vital sign monitor engine configured to display, within a combination user interface of a vital sign monitor, the renal failure therapy parameter within a renal failure therapy timeline, and the infusion parameter within an infusion timeline that is aligned with the renal failure therapy timeline.					
2.	Electronic medication order transfer and processing methods and apparatus	US20150356255	2015-12-10	2 BAXTER INTERNATIONAL	
A pharmacy system for the automated transfer and processing of electronic medication order information to and from a computerized patient care system associated with a healthcare facility includes a pharmacy engine configured to receive a first HL7 message including information relating to an electronic medication order for a medication that is to be prepared for intravenous administration to a patient, and transmit a second HL7 message including information relating to preparation of the medication corresponding to the electronic medication order, the information from the second HL7 message being used to bill for the medication corresponding to the electronic medication order. The pharmacy system also includes a pharmacy computer configured to process the electronic medication order, including identifying one or more ingredients required to prepare the medication corresponding to the electronic medication order and a pharmacy workstation configured to provide instructions for preparing the medication corresponding to the electronic medication order.					
3.	Optimized bedside safety protocol system	WO2019/079739	2019-04-25	2 BAXTER HEALTHCARE 2 BAXTER INTERNATIONAL	
Therapy device systems, modules, and methods, include memory, one or more processors, in communication with the memory, a plurality of medical therapy devices, a plurality of patient monitoring devices, and a protocol execution module, configured to execute on the one or more processors. The protocol execution module displays a plurality of protocols. The protocol execution module receives a selected protocol, associated with an individual medical therapy device being one of a plurality of medical therapy devices and associated with an individual patient monitoring device being one of a plurality of patient monitoring devices. The protocol execution module executes the selected protocol with the individual medical therapy device.					
4.	Matching delayed infusion auto-programs with manually entered infusion programs	EP3193969	2017-07-26	3 ICU MEDICAL HOSPIRA	
A system and method that identifies delayed infusion programs at an infusion pump or with a first computer and an infusion pump. The first computer receives an infusion auto-program from a remote source, transmits the infusion auto-program to the infusion pump, and sends a stale auto-program to the infusion pump. The infusion pump receives a manual infusion program, saves and executes the manual infusion program, and compares the stale auto-program to the manual infusion program to identify potential matches between the stale auto-program and the manual infusion program. The infusion pump evaluates the potential matches and determines if the potential matches are within a predefined tolerance, continues to execute the at least one manual infusion program on the infusion pump if the potential matches are within the predefined tolerance, and remotely saves differences in the manual infusion program and the at stale auto-program in a remote server for later analysis.					
5.	Medical fluid system with flexible sheeting disposable unit	EP3165243	2017-05-10	3 BAXTER HEALTHCARE 3 BAXTER INTERNATIONAL	
The invention relates to a hemodialysis system comprising a blood component portion including a blood pump; a blood cassette (150) operatively connected to the blood pump such that the blood pump can pump blood through the blood cassette (150) when the blood cassette (150) is in fluid communication with a blood source; a dialyzer fluidly connected to the blood cassette (150); a dialysate component portion separate from the blood component portion, the dialysate component portion including a dialysate pump; and a dialysate cassette (10e) separate from the blood cassette (150), the dialysate cassette (10e) operatively connected to the dialysate pump such that the dialysate pump can pump dialysate through the dialysate cassette (10e) when the dialysate cassette (10e) is in fluid communication with the dialysate source, the dialysate cassette being fluidly connected to the dialyzer.					
6.	Secure network access to infusion pump	EP3173959	2017-05-31	3 FENWAL	
A system for secure network access to an infusion pump has an infusion pump and a server computer. The infusion pump includes a network interface circuit configured to provide communications over a network, the network interface circuit configured to provide a communication port. The infusion pump includes a processing circuit to open a communication port on the network interface circuit and transmit infusion pump data to a server computer over the network. The processing circuit is configured to transmit to the server computer a request for a command from the server computer and receive a command from the server computer. The processing circuit is configured to determine whether the command is on a predetermined list of commands, the predetermined list of commands being a subset of functions the infusion pump is configured to perform and, if so, process the command and close the communication port.					
7.	Infusion planning system	EP3014563	2016-05-04	3 SMITHS MEDICAL ASD SMITHS MEDICAL	
An infusion planning system that improves timeliness and efficiency of patient care and includes methods, systems, and apparatuses for planning, visualizing, and coordinating medication delivery. These methods, systems and apparatuses can include improved scheduling capabilities for infusion pumps and other medical devices in hospitals or health care facilities. Some embodiments relate to improved recording and reporting of medical care information as well.					

8.	Fail-safe drug infusion therapy system	EP3046603	2016-07-27	ICU MEDICAL HOSPIRA		
9.	User experience for infusion pumps	WO2019/055516	2019-03-21	SMITHS MEDICAL ASD		
10.	Infusion pump automation system and method	EP3071253	2016-09-28	ICU MEDICAL HOSPIRA		
11.	Automated infusion system with dose rate calculator	EP0830170	1998-03-25	CAREFUSION HSBC BANK IVAC SAN DIEGO ALARIS MEDICAL SYSTEMS CARDINAL HEALTH 1 more...		
12.	Renal failure therapy system and method for electrically safe treatment	EP3362118	2018-08-22	GAMBRO LUNDIA AVAYA		
13.	Tool for interfacing with an infusion pump	WO2010/053704	2010-05-14	CURLIN MEDICAL DELPHI TECHNOLOGIES		