

March 14, 2011

MOOG MEDICAL DEVICES GROUP ISSUES
URGENT MEDICAL DEVICE RECALL

Dear Distributor:

On March 4, 2011, B. Braun was notified by Moog Medical Devices Group that they were conducting a voluntary medical device recall of the Moog Curlin Ambulatory Infusion Pump due to a situation where a software anomaly leads to software Error Code 45 (EC45). On March 10, 2011, Moog then provided B. Braun with the full list of all affected product. The following pump models programmed with software versions 6R9, 6R9A, 6R9B, 6R9C, 6R9D and 6R9E, which were manufactured or updated from May 2007 until February 2011, are affected:

B. Braun Item Numbers	Description
360-1300-E5L3 360-1300P-E10L2 360-1400 360-1300P-E1	6000 CMST [™] Ambulatory Infusion Pump
360-1200-E1 360-1200-E5 360-1200-E6 360-1200-E6D 360-1300-E10L2 360-1300-E5 360-1300-E5L3 360-1300-E8L2 360-1300P-E1 360-1400 360-1400P	6000 CMS [™] IOD [™] Ambulatory Infusion Pump
360-1200-E1 360-1200-E10 360-1200-E2 360-1200-E4 360-1200-E5 360-1200-E6 360-1200-E7 360-1200-E9 360-1300-E1 360-1300-E10L3 360-1300-E5 360-1300-E5L3 360-1300-E6 360-1300P-E1L2	PainSmart [®] Ambulatory Infusion Pump

350-1000	
350-1100	
350-1200-E1	
360-1200-E1	
360-1200-E10	
360-1200-E2	
360-1200-E3	
360-1200-E4	
360-1200-E5	
360-1200-E6	
360-1200-E7	
360-1200-E9	
360-1300-E1	
360-1300-E10	
360-1300-E10L1	
360-1300-E10L2	
360-1300-E10L3	
360-1300-E1L1	
360-1300-E1L2	
360-1300-E1L3	
360-1300-E2	
360-1300-E2L1	
360-1300-E2L2	
360-1300-E2L3	
360-1300-E3	
360-1300-E4	
360-1300-E4L2	
360-1300-E5	
360-1300-E5L2	
360-1300-E5L3	
360-1300-E6	
360-1300-E6L2	
360-1300-E6L3	
360-1300-E7	
360-1300-E7L1	
360-1300-E7L2	
360-1300-E8L2	
360-1300-E8L3	
360-1300-E9	
360-1300-E9L2	
360-1300-E9L3	
360-1300P-E1	
360-1300P-E10	
360-1300P-E10L2	
360-1300P-E10L3	
360-1300P-E1L1	
360-1300P-E1L2	
360-1300P-E1L3	
360-1300P-E5	
360-1300P-E5L2	
360-1300P-E6L2	
360-1300P-E7	
360-1300P-E7L2	
360-1300P-E8L3	
360-1300P-E9	
360-1300P-E9L2	

PainSmart® IOD™ Ambulatory Infusion
Pump

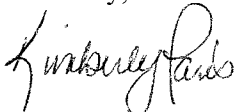
Please review the attached recall notice from Moog Medical Devices Group, which provides the necessary information to this medical device recall.

Our records indicate that you have received one or more of these affected pumps. For your reference, an "Acknowledgement" list of affected pumps by serial number that you have purchased from B. Braun is enclosed. **Please contact your customers that have received these pumps and inform them of this medical device recall.**

If a pump is exhibiting software Error Code 45, it should be immediately removed from service. As stated in the attached Moog Medical Device Recall Notice, please contact Moog Customer Service at (800) 970-2337 Monday thru Friday, 7:00 AM to 5:00 PM MST to arrange for a loaner pump and the return of your affected pump.

Should you have any questions or concerns regarding the attached information, please contact our Customer Support Department at (800) 227-2862 or Moog Customer Service at (800) 970-2337. French speaking customers may call (800) 624-2920.

Sincerely,



Kimberly Paris
Director of Quality, PA
B. Braun Medical, Inc.

Enclosures

Moog Medical Devices Group
4314 Zevex Park Lane
Salt Lake City, Utah 84123

**URGENT
MEDICAL DEVICE RECALL NOTIFICATION**

February 28, 2011

ph 801.264.1001
fx 801.264.1051
800.970.2337

www.moog.com/medical

MOOG CURLIN AMBULATORY INFUSION PUMPS (Error Code 45)

Moog Curlin 6000 CMS™ Ambulatory Infusion Pump
Moog Curlin 6000 CMS™ IOD™ Ambulatory Infusion Pump
Moog Curlin PainSmart® Ambulatory Infusion Pump
Moog Curlin PainSmart® IOD™ Ambulatory Infusion Pump



Dear Customer,

Moog is issuing this notification to provide you important information regarding a voluntary recall for Moog Curlin Ambulatory Pumps which includes the Ambulatory Pump models noted above and were programmed with software versions 6R9, 6R9A, 6R9B, 6R9C, 6R9D and 6R9E. All affected pumps were manufactured or updated from May 2007 until February 2011. The decision to conduct the device recall is due to a situation where a software anomaly leads to software Error Code 45 (EC45), which results in a shutdown of the pump. This failure may result in a delay or interruption of therapy, which could result in serious injury and/or death. It is recommended that pumps exhibiting this failure be removed from service.

Moog is working with the FDA to develop a permanent correction for this problem. Customers will be notified when this correction is available for implementation.

Description of Error Code (EC45)

The infusion pump EC45 is implemented as a fail-safe detection of motor position. Whenever the pump motor is running (infusion, prime, or KVO), the device's software is performing verifications of the motor expected vs. actual position. An EC45 occurs when the actual motor encoder count (position) is not within the expected window.

When the device experiences the software anomaly that produces an EC45 code, the pump:

- will lose all programmed therapy data, and require reprogramming
- will stop infusing;
- will emit a continuous audible beep until it's powered down;
- will display:

ERROR CODE:45:
Turn Pump OFF
Call Provider

Recall Necessary Actions

Step 1 – Identify Affected Pumps

Affected pump product codes and serial numbers are listed in Attachment A.

- Your pump's six digit serial number is located on the back upper center side of the device. Verify the pumps serial number against the serial number listed in Attachment A: If your serial number is included in the attachment, it is subject to this recall.
- If you have an affected pump, fill out and return the enclosed Business Reply Card within five (5) working days to Moog.
- If your pump is not affected by this recall, the pump can be used for its intended purposes.

Step 2 - Removal of Affected Product

Moog recommends that you remove affected products from service and use a non-affected pump. However, if you do not have an alternate pump available for use, Moog recommends that you **weigh the risks and benefits for delivering medications using the affected pump versus the risk of not using any pump for each patient.**

WARNING:

- Affected pumps should not be used to deliver critical medications where a delay in therapy could result in serious adverse health effects, injury or death.
- Affected pumps should not be used with the neonatal population.

Step 3 - Should You Have an Affected Pump

If you have a pump which exhibits Error Code 45 or is used in therapeutic situations specified in the warning above, please contact Moog Customer Service at (800) 970-2337 Monday thru Friday, 7:00 AM to 5:00 PM MST to arrange for a loaner pump and the return of your affected pump.

Any adverse reactions experienced with the use of this product should be reported to the FDA's MedWatch Program by phone at 1-800-FDA-1088, by fax at 1-800-FDA-0178, by mail at MedWatch, FDA 5600 Fishers Lane, Rockville, MD 20857, or on the MedWatch web site at: <https://www.accessdata.fda.gov/scripts/medwatch/medwatch-online.htm>.

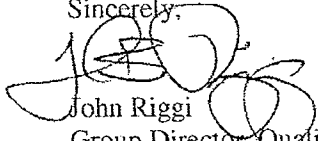
Adverse reactions should also be reported to Moog at (800) 970-2337, Option 7. If you are a distributor, you are required to contact your customers and notify them of this Urgent Medical Device Recall.

Moog is committed to continuously improving the safety and effectiveness of our products. We apologize for the inconvenience this may cause. If you have additional

questions regarding this recall, please contact Moog's Customer Service Department at (800) 970-2337.

The U.S. Food and Drug Administration (FDA) has been notified of this recall.

Sincerely,



John Riggi
Group Director, Quality and Regulatory Affairs
Medical Devices Group
Moog, Inc.

Attachments:

- A) Product codes and lot numbers
- B) FAQ

Moog Curlin EC 45 PainSmart Infusion Pump Recall

B Braun Attachment A

200078	200081	200086	200090	200092	200097	200103	200109	200110
200118	200119	200124	200125	200129	200135	200136	200137	200143
200147	200148	200153	200154	200155	200157	200159	200164	200166
200184	200185	200186	200187	200272	200409	200456	200488	200492
200504	200505	200506	200511	200516	200517	200518	200519	200521
200523	200524	200525	200540	200541	200543	200546	200548	200550
200553	200556	200569	200570	200571	200581	200593	200601	200605
200633	200634	200635	200636	200641	200644	200645	200646	200647
200649	200650	200651	200652	200653	200654	200655	200656	200657
200659	200660	200662	200663	200664	200665	200666	200667	200668
200670	200673	200674	200675	200677	200678	200679	200680	200681
200683	200684	200685	200686	200687	200688	200689	200690	200691
200693	200694	200695	200696	200697	200698	200699	200700	200701
200703	200704	200705	200706	200707	200708	200709	200710	200711
200714	200715	200716	200717	200718	200719	200720	200721	200722
200724	200726	200727	200728	200729	200730	200731	200732	200733
200735	200736	200737	200738	200739	200740	200741	200742	200743
200745	200746	200748	200749	200750	200751	200752	200753	200754
200756	200757	200758	200759	200760	200761	200762	200763	200765
200768	200770	200771	200772	200773	200775	200776	200777	200778
200780	200781	200782	200783	200784	200785	200786	200787	200789
200791	200793	200794	200795	200796	200797	200798	200799	200800
200803	200804	200805	200806	200807	200808	200809	200810	200811
200813	200814	200815	200816	200817	200818	200819	200820	200821
200823	200824	200825	200826	200827	200828	200829	200830	200831
200833	200835	200836	200837	200839	200840	200841	200842	200843
200846	200847	200848	200849	200850	200851	200853	200854	200855
200858	200859	200860	200861	200862	200863	200864	200865	200866
200868	200869	200870	200872	200873	200874	200875	200876	200877
200880	200882	200883	200884	200885	200886	200887	200888	200889
200891	200892	200893	200894	200895	200896	200897	200899	200900
200902	200903	200904	200905	200906	200907	200908	200909	200910
200912	200913	200914	200915	200916	200917	200918	200919	200920
200923	200924	200925	200926	200927	200928	200929	200930	200931
200933	200934	200935	200937	200938	200939	200941	200942	200946
200955	200971	200975	200993	200996	200998	201000	201002	201006
201010	201012	201015	201016	201018	201024	201034	201038	201040
201045	201046	201054	201055	201056	201063	201064	201065	201066
201068	201075	201076	201079	201080	201165	201245	201284	201294
201296	201299	201324	201345	201347	201356	201357	201358	201359
201363	201364	201365	201366	201367	201368	201370	201371	201373
201407	201409	201411	201414	201417	201427	201428	201429	201430
201432	201433	201434	201435	201436	201437	201438	201439	201440
201442	201459	201460	201461	201463	201465	201467	201470	201473
201674	201678	201679	201681	201683	201685	201694	201700	201712
201714	201715	201716	201718	201719	201720	201724	201725	201726
201734	201736	201737	201739	201740	201741	201745	201759	201766

Moog Curlin EC 45 PainSmart Infusion Pump Recall

B Braun Attachment A

201771	201773	201776	201778	201779	201780	201781	201782	201785
201791	201793	201794	201795	201800	201804	201810	201812	201813
201816	201817	201830	201830	201830	201860	201861	201862	201863
201866	201868	201879	201880	201882	201884	201912	201918	201927
201996	202010	202033	202035	202038	202040	202042	202043	202045
202062	202063	202065	202066	202067	202068	202069	202076	202077
202079	202081	202082	202083	202084	202085	202086	202087	202088
202098	202100	202101	202102	202103	202104	202106	202107	202108
202111	202112	202113	202114	202115	202116	202117	202118	202124
202126	202127	202128	202129	202130	202131	202132	202157	202158
202161	202162	202170	202171	202172	202173	202174	202175	202195
202197	202198	202199	202200	202201	202202	202203	202204	202205
202209	202212	202213	202214	202215	202216	202218	202220	202223
202233	202234	202236	202237	202238	202239	202243	202244	202248
202274	202279	202281	202284	202285	202294	202305	202323	202330
202334	202335	202336	202337	202338	202340	202341	202342	202343
202346	202347	202348	202349	202350	202351	202352	202355	202357
202361	202362	202382	202395	202404	202419	202542	202552	202717
202774	202783	202801	202807	202808	202810	202811	202813	202814
202816	202817	202819	202823	202841	202842	202843	202845	202846
202848	202849	202894	202918	202919	202951	202987	202988	202989
202991	202992	202996	202997	203413	203414	203415	203416	203417
203835	203900	203924	203936	203939	203953	203976	204024	204025
204027	204253	205531	205583	205995	206053	206216	206234	206462
206724	206726	206732	206745	206747	206836	206841	206860	206863
206865	206866	207186	207413	207430	207512	207513	207515	207587
207762	207778	207810	207998	208003	208049	208060	208183	208198
210022	210025	210026	210027	210028	210029	210030	210031	210073
210076	210077	210078	210080	210096	210137	210138	210140	210142
210144	210150	210204	210205	210232	210262	210263	210291	210292
210356	210358	210360	210362	210444	210445	210448	210458	210477
210514	210535	210536	210537	210538	210539	210541	210545	210550
210553	210554	210584	210626	210630	210631	210632	210633	210651
210667	210680	210682	210684	210686	210943	210946	210947	210948
210993	211102	211103	211218	211245	211293	211294	211295	211296
211298	211300	211301	211302	211304	211337	211457	211528	211529
211531	211532	211533	211534	211535	211536	211537	211538	211539
211541	211542	211543	211544	211546	211547	211548	211549	211550
211552	211553	211554	211555	211556	211638	211640	211644	212479
212505	212506	212527	212533	212540	212558	212560	212562	212563
212565	212568	212572	212573	212576	212578	212581	212666	212671
212686	212688	212689	212690	212691	212692	212696	212697	212698
212701	212715	212716	212752	212755	212756	212760	213901	

**MOOG CURLIN AMBULATORY PUMP
ERROR CODE 45
RECALL –Frequently Asked Questions**

Moog Medical Devices Group
4314 Zevex Park Lane
Salt Lake City, Utah 84123

ph 801.264.1001
fx 801.264.1051
800.970.2337

www.moog.com/medical

Which products are being recalled?

The following Moog Curlin ambulatory pumps:

- 6000 CMS™
- 6000 CMS™ IOD™
- PainSmart®
- PainSmart® IOD™



Why are these products being recalled?

In some cases, the Moog Curlin ambulatory pumps have experienced a software anomaly, which may lead to an inadvertent shut down of the pump, leading to an Error Code 45.

What causes the software failure that leads to an Error Code 45?

To ensure accuracy of an infusion, an encoder monitors the number of revolutions using an optical sensor. The signal is analyzed by pump software to detect any anomaly. Due to noise in the signal as well as a timing issue within the software, a false Error Code 45 is triggered.

How will I know if my pump experiences an Error Code 45?

The Error Code 45 is an indication that the software has detected an anomaly from the encoder as related to the expected position of the motor. An Error Code 45 may occur anytime the pump motor is running, resulting in the following:

- The pump will stop infusing.
- The pump will emit a continuous audible beep until it's powered down.
- The pump will display:

ERROR CODE:45:

**Turn Pump OFF
Call Provider**

Is there a way for me to identify if my pump will have a problem prior to experiencing an Error Code 45?

No. There is no physical way to determine whether a pump will encounter this software anomaly.

What is the possible affect to my patient?

A delay in therapy can occur when the pump shuts down and subsequently requires reprogramming of the current date and time and prescribed therapy.

Have there been any serious injuries?

Moog has not received any reports of injury related to EC45.

How will my pump be updated to the corrected software revision?

All pumps will be reprogrammed with a corrected software revision by Moog trained personnel either at the Moog Salt Lake City Service Center or at the user's location. We will work with each customer to determine the best schedule and location for upgrades.

How quickly will I receive the corrected software revision?

Customers are being prioritized based on the clinical application requirements of the end users. Pumps which exhibit error code 45, those that are used in applications involving remote locations and high risk populations, as noted under "Is it safe to use my pump" section below, will receive priority. Moog's customer service and clinical support will work with customers to address their individual clinical requirements and schedule the software correction accordingly. Moog's intent is to have the corrected software installed in all pumps within six to twelve months.

Is the software correction currently available?

No. Although the software fix is developed, there is still additional software validation required as part of the product development process. This process is expected to be complete in April, 2011.

Is it safe to continue to use my pumps?

Each facility will need to do their own clinical assessment, and weigh the risks and benefits for using a pump that could have an Error Code 45, resulting in an interruption of therapy. However, Moog does provide the following cautions:

- Affected Pumps should **not** be used on a patient population if occurrence of a pump shutting down could result in serious adverse health consequences or death.
- Pumps should **not** be used with the neonatal population.

Is the loading of the corrected software revision something I can do myself?

No. Software installation must be conducted by an authorized Moog representative.

Once I have the corrected software revision, will I require new in-servicing for my pump?

The only change to the user-interface is for those customers with the Protocol Library Safety System. The user will have the option to have the cursor default to "Library" vs. "Manual" which is the current default.

I have the Protocol Library Safety System software - will the software correction affect my library?

There will be some a library conversion required for customers currently using a library. Moog has developed a library conversion tool which will upload existing libraries to a new library version. A Moog clinical resource will assist with this process.

How long will it take Moog to complete the recall process?

Our goal is to have all 6000 CMS pumps reprogrammed within six months, and all PainSmart pumps reprogrammed within twelve months.

How will this recall affect my warranty?

Your warranty will not change. The software correction revision will not affect the hardware, which is covered under warranty.

If I have a pump that needs service, will it be returned to me without the corrected software revision?

This depends on the timing of the service. If a pump is returned to the Moog Salt Lake City Service center for repairs prior to the revised software being available, the pump will be repaired and returned without the upgrade.

If a pump is sent in for service after the revised software is available, the pump will automatically receive the upgrade as part of the service process.

I am planning on placing an order for additional pumps. Will this delay my order?

Yes. Moog will not ship any new orders until the corrected software is available as part of the new product. We estimate new shipments will be delayed until early April.

B. Braun Medical
901 Marcon Blvd.
Allentown, PA 18109

ACKNOWLEDGEMENT

Moog Curlin Ambulatory Pump

20254366

Medical Specialties Distrib LLC
1549 Hunter Rd
Hanover Park

IL 60133

Model Number	Device Description	Serial Number
360-1400	6000 CMS™ Ambulatory Infusion Pump	213244
	6000 CMS™ Ambulatory Infusion Pump	213245
	6000 CMS™ Ambulatory Infusion Pump	213246
	6000 CMS™ Ambulatory Infusion Pump	213329
	6000 CMS™ Ambulatory Infusion Pump	213355
	6000 CMS™ Ambulatory Infusion Pump	213379
	6000 CMS™ Ambulatory Infusion Pump	213380
	6000 CMS™ Ambulatory Infusion Pump	213381
	6000 CMS™ Ambulatory Infusion Pump	213382
	6000 CMS™ Ambulatory Infusion Pump	213383
	6000 CMS™ Ambulatory Infusion Pump	213384
	6000 CMS™ Ambulatory Infusion Pump	213385
	6000 CMS™ Ambulatory Infusion Pump	213443
	6000 CMS™ Ambulatory Infusion Pump	213444
	6000 CMS™ Ambulatory Infusion Pump	213453

B. Braun Medical
901 Marcon Blvd.
Allentown, PA 18109

360-1400	6000 CMS™ Ambulatory Infusion Pump	213454
	6000 CMS™ Ambulatory Infusion Pump	213455
	6000 CMS™ Ambulatory Infusion Pump	213457
	6000 CMS™ Ambulatory Infusion Pump	213459
	6000 CMS™ Ambulatory Infusion Pump	213481
	6000 CMS™ Ambulatory Infusion Pump	213502
	6000 CMS™ Ambulatory Infusion Pump	213503
	6000 CMS™ Ambulatory Infusion Pump	213506
	6000 CMS™ Ambulatory Infusion Pump	213507
	6000 CMS™ Ambulatory Infusion Pump	213528
	6000 CMS™ Ambulatory Infusion Pump	213562
	6000 CMS™ Ambulatory Infusion Pump	213563
	6000 CMS™ Ambulatory Infusion Pump	213564
	6000 CMS™ Ambulatory Infusion Pump	213569
	6000 CMS™ Ambulatory Infusion Pump	213574
	6000 CMS™ Ambulatory Infusion Pump	213575
	6000 CMS™ Ambulatory Infusion Pump	213576
	6000 CMS™ Ambulatory Infusion Pump	213577
	6000 CMS™ Ambulatory Infusion Pump	213582
	6000 CMS™ Ambulatory Infusion Pump	213583
	6000 CMS™ Ambulatory Infusion Pump	213584
	6000 CMS™ Ambulatory Infusion Pump	213585

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360-1400	6000 CMS™ Ambulatory Infusion Pump	213587
	6000 CMS™ Ambulatory Infusion Pump	213588
	6000 CMS™ Ambulatory Infusion Pump	213589
	6000 CMS™ Ambulatory Infusion Pump	213591
	6000 CMS™ Ambulatory Infusion Pump	213592
	6000 CMS™ Ambulatory Infusion Pump	213593
	6000 CMS™ Ambulatory Infusion Pump	213596
	6000 CMS™ Ambulatory Infusion Pump	213599
	6000 CMS™ Ambulatory Infusion Pump	213600
	6000 CMS™ Ambulatory Infusion Pump	213603
	6000 CMS™ Ambulatory Infusion Pump	213614
	6000 CMS™ Ambulatory Infusion Pump	213615
	6000 CMS™ Ambulatory Infusion Pump	213616
	6000 CMS™ Ambulatory Infusion Pump	213617
	6000 CMS™ Ambulatory Infusion Pump	213619
	6000 CMS™ Ambulatory Infusion Pump	213620
	6000 CMS™ Ambulatory Infusion Pump	213621
	6000 CMS™ Ambulatory Infusion Pump	213622
	6000 CMS™ Ambulatory Infusion Pump	213625
	6000 CMS™ Ambulatory Infusion Pump	213626
	6000 CMS™ Ambulatory Infusion Pump	213628
	6000 CMS™ Ambulatory Infusion Pump	213630

B. Braun Medical
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Allentown, PA 18109

360-1400	6000 CMS™ Ambulatory Infusion Pump	213633
	6000 CMS™ Ambulatory Infusion Pump	213634
	6000 CMS™ Ambulatory Infusion Pump	213635
	6000 CMS™ Ambulatory Infusion Pump	213665
	6000 CMS™ Ambulatory Infusion Pump	213688
	6000 CMS™ Ambulatory Infusion Pump	213689
	6000 CMS™ Ambulatory Infusion Pump	213690
	6000 CMS™ Ambulatory Infusion Pump	213691
	6000 CMS™ Ambulatory Infusion Pump	213692
	6000 CMS™ Ambulatory Infusion Pump	213693
	6000 CMS™ Ambulatory Infusion Pump	213694
	6000 CMS™ Ambulatory Infusion Pump	213695
	6000 CMS™ Ambulatory Infusion Pump	213698
	6000 CMS™ Ambulatory Infusion Pump	213709
	6000 CMS™ Ambulatory Infusion Pump	213716
	6000 CMS™ Ambulatory Infusion Pump	213718
	6000 CMS™ Ambulatory Infusion Pump	213719
	6000 CMS™ Ambulatory Infusion Pump	213720
	6000 CMS™ Ambulatory Infusion Pump	213721
	6000 CMS™ Ambulatory Infusion Pump	213760
	6000 CMS™ Ambulatory Infusion Pump	213788
	6000 CMS™ Ambulatory Infusion Pump	213789

B. Braun Medical
901 Marcon Blvd.
Allentown, PA 18109

360-1400	6000 CMS™ Ambulatory Infusion Pump	213790
	6000 CMS™ Ambulatory Infusion Pump	213791
	6000 CMS™ Ambulatory Infusion Pump	213792
	6000 CMS™ Ambulatory Infusion Pump	213793
	6000 CMS™ Ambulatory Infusion Pump	213794
	6000 CMS™ Ambulatory Infusion Pump	213795
	6000 CMS™ Ambulatory Infusion Pump	213841
	6000 CMS™ Ambulatory Infusion Pump	213847
	6000 CMS™ Ambulatory Infusion Pump	213848
	6000 CMS™ Ambulatory Infusion Pump	213849
	6000 CMS™ Ambulatory Infusion Pump	213850
	6000 CMS™ Ambulatory Infusion Pump	213851
	6000 CMS™ Ambulatory Infusion Pump	213852
	6000 CMS™ Ambulatory Infusion Pump	213854
	6000 CMS™ Ambulatory Infusion Pump	213873
	6000 CMS™ Ambulatory Infusion Pump	213876
	6000 CMS™ Ambulatory Infusion Pump	213877
	6000 CMS™ Ambulatory Infusion Pump	213878
	6000 CMS™ Ambulatory Infusion Pump	213879