

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7349815

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
TANDEM DIABETES CARE, INC.		05/18/2022
RECEIVING PARTY DATA		
Name:	BANK OF AMERICA, N.A., AS ADMINISTRATIVE AGENT	
Street Address:	3075A HANSEN WAY	
City:	PALO ALTO	
State/Country:	CALIFORNIA	
Postal Code:	94304	
PROPERTY NUMBERS Total: 211		
Property Type	Number	
Patent Number:	D864217	
Patent Number:	D864218	
Patent Number:	D864219	
Patent Number:	D875765	
Patent Number:	D875766	
Patent Number:	D875767	
Patent Number:	D880496	
Patent Number:	D882622	
Patent Number:	D918227	
Patent Number:	D931306	
Patent Number:	D938457	
Application Number:	14956722	
Application Number:	13842005	
Application Number:	13730164	
Application Number:	14455508	
Application Number:	13800595	
Application Number:	15336930	
Application Number:	15398354	
Application Number:	14581398	
Application Number:	14707851	

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Property Type	Number
Application Number:	15241257
Application Number:	15868461
Application Number:	13800453
Application Number:	14962635
Application Number:	15592595
Application Number:	15340417
Application Number:	15898781
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Application Number:	15871665
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Application Number:	16598343
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Application Number:	63228884

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Application Number:	63253397
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Application Number:	63285794
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Application Number:	17677621
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Application Number:	17713426
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Application Number:	17715735
Application Number:	63332974
Application Number:	17729464
Application Number:	63334959
Application Number:	17732208
Application Number:	17738500

Property Type	Number
Application Number:	17743652

CORRESPONDENCE DATA

Fax Number: (404)443-5599

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

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Email: cfraser@mcguirewoods.com

Correspondent Name: CAROL FRASER, PARALEGAL

Address Line 1: 1230 PEACHTREE STREET, SUITE 2100

Address Line 2: MCGUIREWOODS LLP

Address Line 4: ATLANTA, GEORGIA 30309

ATTORNEY DOCKET NUMBER:	2068279.2127 - TANDEM
NAME OF SUBMITTER:	CAROL FRASER
SIGNATURE:	//Carol Fraser//
DATE SIGNED:	05/25/2022

Total Attachments: 22

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PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT (this “Patent Security Agreement”), dated as of May 18, 2022, is entered into by and among the Persons listed on the signature pages hereof (the “Grantors”), and BANK OF AMERICA, N.A., as Administrative Agent for the Secured Parties (in such capacity, together with its successors in such capacity, the “Administrative Agent”).

A. Capitalized terms used herein and not otherwise defined herein (including terms used in the preamble and the recitals) shall have the meanings assigned to such terms in the Security Agreement, dated as of May 18, 2022 (the “Security Agreement”), by and among Tandem Diabetes Care, Inc., a Delaware corporation (the “Borrower”), the other Loan Parties from time to time party thereto, and the Administrative Agent.

B. The rules of construction and other interpretive provisions specified in the Security Agreement shall apply to this Patent Security Agreement, including terms defined in the preamble and recitals hereto.

C. Pursuant to Section 5.3 of the Security Agreement, each Grantor has agreed to execute or otherwise authenticate this Patent Security Agreement for recording the security interest granted under the Security Agreement to the Administrative Agent in such Grantor’s Patents with the United States Patent and Trademark Office.

Accordingly, the Administrative Agent and each Grantor agree as follows:

SECTION 1. Grant of Security. Each Grantor hereby grants to the Administrative Agent for the benefit of the Secured Parties a security interest in and continuing lien on all of such Grantor’s right, title and interest in and to the United States Patent registrations and applications set forth in Schedule A hereto (collectively, the “Collateral”).

SECTION 2. Security for Obligations. The grant of a security interest in the Collateral by the Grantors under this Patent Security Agreement secures the payment of all amounts that constitute part of the Obligations and would be owed to the Administrative Agent or the Secured Parties but for the fact that they are unenforceable or not allowable due to the existence of a bankruptcy, reorganization or similar proceeding involving the Grantors.

SECTION 3. Recordation. Each Grantor authorizes and requests that the Commissioner for Patents and any other applicable governmental officer located in the United States record this Patent Security Agreement.

SECTION 4. Grants, Rights and Remedies. This Patent Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Administrative Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this Patent Security Agreement and the terms of the Security Agreement, the terms of the Security Agreement shall govern.

SECTION 5. Counterparts. This Patent Security Agreement may be executed by one or more of the parties to this Patent Security Agreement on any number of separate counterparts (including by facsimile

or other electronic transmission (i.e., a “pdf” or “tif”)), and all of said counterparts taken together shall be deemed to constitute one and the same instrument.

SECTION 6. GOVERNING LAW. THIS PATENT SECURITY AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HEREUNDER SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK.

SECTION 7. Severability. Any provision of this Patent Security Agreement that is prohibited or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such prohibition or unenforceability without invalidating the remaining provisions hereof and in the Security Agreement, and any such prohibition or unenforceability in any jurisdiction shall not invalidate or render unenforceable such provision in any other jurisdiction. The parties hereto shall endeavor in good-faith negotiations to replace the invalid, illegal or unenforceable provisions with valid provisions the economic effect of which comes as close as possible to that of the invalid, illegal or unenforceable provisions.

SECTION 8. Notices. All notices, requests and demands pursuant hereto shall be made in accordance with Section 11.02 of the Credit Agreement.

[Signature Pages Follow]

IN WITNESS WHEREOF, the Grantors and the Administrative Agent have duly executed this Patent Security Agreement as of the day and year first above written.

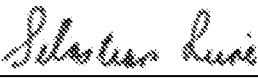
TANDEM DIABETES CARE, INC.

By: 

Name: Leigh A. Vosseller

Title: Executive Vice President, Chief
Financial Officer and Treasurer

BANK OF AMERICA, N.A., as Administrative
Agent

By: 
Name: Sebastian Lurie
Title: Senior Vice President

**SCHEDULE A TO THE
PATENT SECURITY AGREEMENT**

UNITED STATES PATENTS AND PATENT APPLICATIONS

PATENTS

Registered Owner	Title	Country	Application Number	Patent No.	Issue Date	Application Date	Approx. Expiration Date
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/651,501	D864,217	2019-10-22	2018-08-20	2034-10-22
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/651,518	D864,218	2019-10-22	2018-08-20	2034-10-22
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/651,519	D864,219	2019-10-22	2018-08-20	2034-10-22
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/659,722	D875,765	2020-02-18	2018-08-10	2035-02-18
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/659,723	D875,766	2020-02-18	2018-08-10	2035-02-18
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/660,868	D875,767	2020-02-18	2018-08-23	2035-02-18

	GRAPHICAL USER INTERFACE						
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/651,515	D880,496	2020-04-07	2018-08-20	2035-04-07
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/660,721	D882,622	2020-04-28	2018-08-22	2035-04-28
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/7710,153	D918,227	2021-05-04	2019-10-21	2036-05-04
TANDEM DIABETES CARE, INC.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/721,326	D931,306	2021-09-21	2020-01-20	2036-09-21
TANDEM DIABETES CARE, INC.	MEDICAL DEVICE DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/659,089	D938,457	2021-12-14	2018-08-06	2036-12-14
TANDEM DIABETES CARE, INC.	Methods and devices for determination of flow reservoir volume	United States	US14/956722	US10010674B2	2018-07-03	2015-12-02	2030-11-05
TANDEM DIABETES CARE, INC.	Clinical variable determination	United States	US13/842005	US10016561B2	2018-07-10	2013-03-15	2033-03-15
TANDEM DIABETES CARE, INC.	Programmable insulin pump	United States	US13/730164	US10049768B2	2018-08-14	2012-12-28	2024-09-09

TANDEM DIABETES CARE, INC.	Infusion pump with blood glucose alert delay	United States	US14/455508	US10052049B2	2018-08-21	2014-08-08	2030-04-15
TANDEM DIABETES CARE, INC.	Simplified insulin pump for type II diabetics	United States	US13/800595	US10201656B2	2019-02-12	2013-03-13	2035-07-23
TANDEM DIABETES CARE, INC.	Safety processor for a drug delivery device	United States	US15/336930	US10213547B2	2019-02-26	2016-10-28	2035-10-11
TANDEM DIABETES CARE, INC.	Systems including vial adapter for fluid transfer	United States	US15/398354	US10258736B2	2019-04-16	2017-01-04	2032-05-17
TANDEM DIABETES CARE, INC.	System and method for modifying medicament delivery parameters after a site change	United States	US14/581398	US10279105B2	2019-05-07	2014-12-23	2037-04-19
TANDEM DIABETES CARE, INC.	Insulin patch pump	United States	US14/707851	US10279106B1	2019-05-07	2015-05-08	2036-02-26
TANDEM DIABETES CARE, INC.	Drive mechanism for infusion pump	United States	US15/241257	US10279107B2	2019-05-07	2016-08-19	2036-08-19
TANDEM DIABETES CARE, INC.	Electromagnetic signal-based infusion pump control	United States	US15/868461	US10357603B2	2019-07-23	2018-01-11	2038-01-11
TANDEM DIABETES CARE, INC.	System and method for integration of insulin pumps and continuous glucose monitoring	United States	US13/800453	US10357606B2	2019-07-23	2013-03-13	2034-07-20
TANDEM DIABETES CARE, INC.	Correction factor testing using frequent blood glucose input	United States	US14/962635	US10357607B2	2019-07-23	2015-12-08	2029-01-04
TANDEM DIABETES CARE, INC.	Preventing inadvertent changes in ambulatory medical devices	United States	US15/592595	US10430043B2	2019-10-01	2017-05-11	2033-06-05
TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US15/340417	US10434253B2	2019-10-08	2016-11-01	2031-11-15

TANDEM DIABETES CARE, INC.	Field update of an ambulatory infusion pump system	United States	US15/898781	US10456524B2	2019-10-29	2018-02-19	2033-03-15
TANDEM DIABETES CARE, INC.	Method and device utilizing insulin delivery protocols	United States	US15/340339	US10463786B2	2019-11-05	2016-11-01	2033-09-21
TANDEM DIABETES CARE, INC.	Integration of infusion pump with remote electronic device	United States	US15/653723	US10478551B2	2019-11-19	2017-07-19	2035-09-27
TANDEM DIABETES CARE, INC.	Methods for reduction of battery usage in ambulatory infusion pumps	United States	US15/354495		2019-11-26	2016-11-17	2037-09-08
TANDEM DIABETES CARE, INC.	Web browser-based device communication workflow	United States	US15/443346	US10492141B2	2020-01-21	2017-02-27	2037-09-18
TANDEM DIABETES CARE, INC.	System and method for infusion set dislodgement detection	United States	US15/871665	US10541987B2	2020-02-04	2018-01-15	2034-01-02
TANDEM DIABETES CARE, INC.	System and method for switching between closed loop and open loop control of an ambulatory infusion pump	United States	US15/394066	US10549051B2	2020-02-25	2016-12-29	2038-03-02
TANDEM DIABETES CARE, INC.	Sealed infusion device with electrical connector port	United States	US15/676520	US10569016B2	2020-05-19	2017-08-14	2033-07-27
TANDEM DIABETES CARE, INC.	Device and method for training users of ambulatory medical devices	United States	US15/808286	US10653828B2	2020-05-19	2017-11-09	2033-04-19
TANDEM DIABETES CARE, INC.	Display for pump	United States	US15/407955	US10653834B2	2020-07-28	2017-01-17	2029-07-28
TANDEM DIABETES CARE, INC.	Methods of wireless communication in an infusion pump system	United States	US16/725278	US10726100B2	2020-08-04	2019-12-23	2039-12-23

TANDEM DIABETES CARE, INC.	Infusion pump incorporating information from personal information manager devices	United States	US14/326920		US10773015B2	2020-09-15	2014-07-09	2030-05-17
TANDEM DIABETES CARE, INC.	Device and method for setting therapeutic parameters for an infusion device	United States	US15/470191		US10780215B2	2020-09-22	2017-03-27	2033-08-22
TANDEM DIABETES CARE, INC.	Wireless control of a drug delivery device	United States	US16/273850		US10806851B2	2020-10-20	2019-02-12	2034-12-23
TANDEM DIABETES CARE, INC.	Patch pump cartridge attachment	United States	US15/987432		US10864318B2	2020-12-15	2018-05-23	2036-05-18
TANDEM DIABETES CARE, INC.	System and method for mitigating risk in automated medicament dosing	United States	US15/848163		US10864322B2	2020-12-15	2017-12-20	2035-08-24
TANDEM DIABETES CARE, INC.	System and method of pairing an infusion pump with a remote control device	United States	US16/507146		US10888655B2	2021-01-12	2019-07-10	2039-07-10
TANDEM DIABETES CARE, INC.	Integration of infusion pump with remote electronic device	United States	US16/444452		US10918785B2	2021-02-16	2019-06-18	2035-02-21
TANDEM DIABETES CARE, INC.	Vial supporter for medicament pump	United States	US15/705983		US10926025B2	2021-02-23	2017-09-15	2037-12-19
TANDEM DIABETES CARE, INC.	Expert system for insulin pump therapy	United States	US16/507380		US10943687B2	2021-03-09	2019-07-10	2027-05-24
TANDEM DIABETES CARE, INC.	Enhanced confirmations for touchscreen infusion pump	United States	US15/654895		US10994077B2	2021-05-04	2017-07-20	2038-09-09
TANDEM DIABETES CARE, INC.	Insulin patch pump	United States	US16/398402		US11033677B2	2021-06-15	2019-04-30	2035-07-26

TANDEM DIABETES CARE, INC.	Field update of an ambulatory infusion pump system	United States	US16/576226	US11049614B2	2021-06-29	2019-09-19	2033-03-15
TANDEM DIABETES CARE, INC.	Methods of wireless communication in an infusion pump system	United States	US16/911631	US11109316B2	2021-08-31	2020-06-25	2039-12-23
TANDEM DIABETES CARE, INC.	Automatic detection of un-bolused meals	United States	US16/423675	US11116901B2	2021-09-14	2019-05-28	2040-01-10
TANDEM DIABETES CARE, INC.	Infusion pump systems and methods	United States	US16/502248	US11135362B2	2021-10-05	2019-07-03	2031-01-11
TANDEM DIABETES CARE, INC.	Drive mechanism for infusion pump	United States	US16/403016	US11147916B2	2021-10-19	2019-05-03	2036-08-19
TANDEM DIABETES CARE, INC.	Field update of an ambulatory infusion pump system	United States	US16/576164	US11152115B2	2021-10-19	2019-09-19	2033-03-15
TANDEM DIABETES CARE, INC.	Food database for insulin pump	United States	US15/954173	US11217339B2	2022-01-04	2018-04-16	2028-05-13
TANDEM DIABETES CARE, INC.	Methods for reduction of battery usage in ambulatory infusion pumps	United States	US16/676118	US11218968B2	2022-01-04	2019-11-06	2036-11-17
TANDEM DIABETES CARE, INC.	System and method for switching between medicament delivery control algorithms	United States	US16/598343	US11224693B2	2022-01-18	2019-10-10	2040-07-17
TANDEM DIABETES CARE, INC.	Expert system for insulin pump therapy	United States	US17/195031	US11257580B2	2022-02-22	2021-03-08	2027-05-24
TANDEM DIABETES CARE, INC.	Infusion pump systems and methods	United States	US16/580573	US11285263B2	2022-03-29	2019-09-24	2031-03-25
TANDEM DIABETES CARE, INC.	Basal rate testing using frequent blood glucose input	United States	US15/266468	US11291763B2	2022-04-05	2016-09-15	2027-03-13

TANDEM DIABETES CARE, INC.	Insulin pump based expert system	United States	US15/830415		US11298053B2	2022-04-12	2017-12-04	2028-11-03
TANDEM DIABETES CARE, INC.	Diabetes therapy coaching	United States	US16/394751		US11302433B2	2022-04-12	2019-04-25	2028-10-18
TANDEM DIABETES CARE, INC.	Method and system of operating an infusion pump with a remote control device	United States	US16/830415		US11305057B2	2022-04-19	2020-03-26	2040-11-30
TANDEM DIABETS CARE, INC.	System and Method for Infusion Set Dislodgement Detection	United States	US16/781,051		US11324898	2022-05-10	2020-02-04	2034-04-01
TANDEM DIABETES CARE, INC.	Medical infusion pump capable of learning bolus time patterns and providing bolus alerts	United States	US10/857709		US6999854B2	2006-02-14	2004-05-28	2024-09-16
TANDEM DIABETES CARE, INC.	Correction factor testing using frequent blood glucose input	United States	US11/626653		US7734323B2	2010-06-08	2007-01-24	2027-04-26
TANDEM DIABETES CARE, INC.	Expert system for insulin pump therapy	United States	US11/753420		US7751907B2	2010-07-06	2007-05-24	2028-03-01
TANDEM DIABETES CARE, INC.	Display for pump	United States	US12/114033		US8133197B2	2012-03-13	2008-05-02	2028-12-30
TANDEM DIABETES CARE, INC.	Correction factor testing using frequent blood glucose input	United States	US12/720306		US8208984B2	2012-06-26	2010-03-09	2027-08-04
TANDEM DIABETES CARE, INC.	Expert system for pump therapy	United States	US12/774991		US8219222B2	2012-07-10	2010-05-06	2027-05-24
TANDEM DIABETES CARE, INC.	Insulin pump based expert system	United States	US11/755480		US8221345B2	2012-07-17	2007-05-30	2027-05-30
TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US13/270160		US8287495B2	2012-10-16	2011-10-10	2030-07-29

TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US13/271156	US8298184B2	2012-10-30	2011-10-11	2030-07-29
TANDEM DIABETES CARE, INC.	Programmable insulin pump	United States	US11/018706	US8346399B2	2013-01-01	2004-12-20	2024-02-24
TANDEM DIABETES CARE, INC.	Infusion pump with add-on modules	United States	US12/914295	US8414523B2	2013-04-09	2010-10-28	2028-01-09
TANDEM DIABETES CARE, INC.	Methods and devices for determination of flow reservoir volume	United States	US12/714299	US8573027B2	2013-11-05	2010-02-26	2031-12-07
TANDEM DIABETES CARE, INC.	Systems and methods to address air, leaks and occlusions in an insulin pump system	United States	US12/729985	US8608699B2	2013-12-17	2010-03-23	2031-12-25
TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US12/846733	US8641671B2	2014-02-04	2010-07-29	2031-08-16
TANDEM DIABETES CARE, INC.	Solute concentration measurement device and related methods	United States	US12/563046	US8650937B2	2014-02-18	2009-09-18	2031-12-09
TANDEM DIABETES CARE, INC.	Insulin pump based expert system	United States	US13/465570	US8657779B2	2014-02-25	2012-05-07	2027-05-30
TANDEM DIABETES CARE, INC.	Insulin pump with blood glucose modules	United States	US13/481302	US8718949B2	2014-05-06	2012-05-25	2028-01-07
TANDEM DIABETES CARE, INC.	Insulin pump for determining carbolydrate consumption	United States	US13/477679	US8753316B2	2014-06-17	2012-05-22	2026-11-20
TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having	United States	US12/846706	US8758323B2	2014-06-24	2010-07-29	2031-04-29

	pressure venting and pressure feedback						
TANDEM DIABETES CARE, INC.	Pump with therapy coaching	United States	US12/908218			2014-08-12	2030-07-16
TANDEM DIABETES CARE, INC.	Insulin pump having basal rate testing features	United States	US13/477641	US8801657B2		2014-09-02	2027-09-06
TANDEM DIABETES CARE, INC.	Infusion pump with activity monitoring	United States	US13/482106	US8821433B2		2014-09-23	2028-01-09
TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US12/846734	US8840582B2		2015-01-06	2031-04-19
TANDEM DIABETES CARE, INC.	Insulin pump having a food database	United States	US13/477666	US8926561B2		2015-02-24	2028-01-12
TANDEM DIABETES CARE, INC.	Insulin pump having correction factors	United States	US13/477684	US8961465B2		2015-04-07	2026-10-25
TANDEM DIABETES CARE, INC.	Expert system for insulin pump therapy	United States	US13/530404	US8998878B2		2015-04-14	2027-05-24
TANDEM DIABETES CARE, INC.	Systems and methods to address air, leaks and occlusions in an insulin pump system	United States	US14/107490	US9008803B2		2015-09-01	2030-03-23
TANDEM DIABETES CARE, INC.	System and method for detecting occlusions in an infusion pump	United States	US13/829115	US9119917B2		2015-11-03	2034-02-21
TANDEM DIABETES CARE, INC.	Methods and devices for multiple fluid transfer	United States	US13/474032	US9173998B2		2015-11-10	2034-05-19
TANDEM DIABETES CARE, INC.	Detection of infusion pump conditions	United States	US13/842990	US9180242B2		2015-11-10	2034-01-15
				US9180243B2		2013-03-15	

TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US12/846720		2015-12-15	2010-07-29	2031-04-09
TANDEM DIABETES CARE, INC.	Device and method for training users of ambulatory medical devices	United States	US13/828958	US9211377B2	2016-01-19	2013-03-14	2033-07-16
TANDEM DIABETES CARE, INC.	Field update of an ambulatory infusion pump system	United States	US13/838084		2016-01-26	2013-03-15	2033-07-31
TANDEM DIABETES CARE, INC.	Methods and devices for determination of flow reservoir volume	United States	US14/070879	US9242043B2	2016-02-02	2013-11-04	2030-07-08
TANDEM DIABETES CARE, INC.	System and method for reduction of inadvertent activation of medical device during manipulation	United States	US13/801274	US9250106B2	2016-05-10	2013-03-13	2033-12-01
TANDEM DIABETES CARE, INC.	Sealed infusion device with electrical connector port	United States	US13/827707	US9335910B2	2016-07-05	2013-03-14	2033-11-29
TANDEM DIABETES CARE, INC.	Solute concentration measurement device and related methods	United States	US14/166327	US9381297B2	2016-07-26	2014-01-28	2030-03-15
TANDEM DIABETES CARE, INC.	Infusion device occlusion detection system	United States	US13/832531	US9400241B2	2016-08-23	2013-03-15	2035-01-03
TANDEM DIABETES CARE, INC.	Expert system for infusion pump therapy	United States	US14/684495	US9421329B2	2016-10-25	2015-04-13	2027-05-24
TANDEM DIABETES CARE, INC.	Predictive calibration	United States	US13/841028	US9474856B2	2016-11-08	2013-03-15	2035-02-25
TANDEM DIABETES CARE, INC.	Safety processor for wireless control of a drug delivery device	United States	US14/581461	US9486171B2	2016-11-08	2014-12-23	2034-12-27

TANDEM DIABETES CARE, INC.	Method and device utilizing insulin delivery protocols	United States	US13/841432		2016-11-15	2013-03-15	2034-07-18
TANDEM DIABETES CARE, INC.	Therapy management system	United States	US13/564188	US9492608B2	2016-11-22	2012-08-01	2034-02-17
TANDEM DIABETES CARE, INC.	Infusion pump system with disposable cartridge having pressure venting and pressure feedback	United States	US13/838617	US9503526B2	2017-01-31	2013-03-15	2035-02-17
TANDEM DIABETES CARE, INC.	System and method for detecting and transmitting medical device alarm with a smartphone application	United States	US14/482521	US9555186B2	2017-02-07	2014-09-10	2034-09-10
TANDEM DIABETES CARE, INC.	Device and method for setting therapeutic parameters for an infusion device	United States	US13/832841	US9565718B2	2017-03-28	2013-03-15	2033-08-22
TANDEM DIABETES CARE, INC.	Temporary suspension for closed-loop medication therapy	United States	US14/813699		2017-06-06	2015-07-30	2035-07-30
TANDEM DIABETES CARE, INC.	Preventing inadvertent changes in ambulatory medical devices	United States	US13/801230	US9669160B2	2017-07-25	2013-03-13	2034-05-22
TANDEM DIABETES CARE, INC.	Integration of infusion pump with remote electronic device	United States	US14/583274	US9715327B2	2017-08-22	2014-12-26	2035-10-14
TANDEM DIABETES CARE, INC.	Pump device with multiple medicament reservoirs	United States	US14/936979	US9737656B2	2017-09-05	2015-11-10	2032-05-17
TANDEM DIABETES CARE, INC.	Sealed infusion device with electrical connector port	United States	US15/184422	US9750871B2	2017-09-05	2016-06-16	2033-03-14
TANDEM DIABETES CARE, INC.	Device and method for training users of ambulatory medical devices	United States	US14/992709	US9750873B2	2017-11-14	2016-01-11	2033-03-14
				US9814835B2			

TANDEM DIABETES CARE, INC.	Insulin pump based expert system	United States	US14/187414	US9833177B2	2017-12-05	2014-02-24	2028-12-21
TANDEM DIABETES CARE, INC.	System and method for mitigating risk in automated medicament dosing	United States	US14/479994		2018-01-16	2014-09-08	2036-05-10
TANDEM DIABETES CARE, INC.	System and method for infusion set dislodgement detection	United States	US13/923556	US9867937B2	2018-01-16	2013-06-21	2035-11-11
TANDEM DIABETES CARE, INC.	Infusion pump with temperature monitoring	United States	US14/317751	US9889250B2	2018-02-13	2014-06-27	2030-03-01
TANDEM DIABETES CARE, INC.	Field update of an ambulatory infusion pump system	United States	US14/995958		2018-02-20	2016-01-14	2033-03-15
TANDEM DIABETES CARE, INC.	System and method for maximum insulin pump bolus override	United States	US13/800387	US9895491B2	2018-04-10	2013-03-13	2033-03-13
TANDEM DIABETES CARE, INC.	System and method for detecting occlusions in an infusion pump	United States	US14/930053	US9962486B2	2018-05-08	2015-11-02	2034-03-20
TANDEM DIABETES CARE, INC.	Patch pump cartridge attachment	United States	US15/158125	US9993595B2	2018-06-12	2016-05-18	2036-05-18

PATENT APPLICATIONS

Registered Owner	Title	Country	Application No.	Filing Date
Tandem Diabetes Care, Inc.	THERAPY MANAGEMENT SYSTEM	United States	14/797,589	2015-07-13
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR REDUCTION OF INADVERTENT ACTIVATION OF MEDICAL DEVICE DURING MANIPULATION	United States	15/149,559	2016-05-09
Tandem Diabetes Care, Inc.	THERAPY MANAGEMENT SYSTEM	United States	15/411,406	2017-01-20

Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR DETECTING PRESENCE OF AN INFUSION CARTRIDGE IN AN INFUSION PUMP	United States	15/467,500	2017-03-23
Tandem Diabetes Care, Inc.	PROGRAMMABLE INSULIN PUMP	United States	15/897,365	2018-02-15
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR MAXIMUM INSULIN PUMP BOLUS OVERRIDE	United States	15/948,368	2018-04-09
Tandem Diabetes Care, Inc.	METHODS AND SYSTEMS FOR DETECTING INFUSION PUMP CONDITIONS	United States	16/266,471	2019-02-04
Tandem Diabetes Care, Inc.	SIMPLIFIED INSULIN PUMP FOR TYPE II DIABETICS	United States	16/269,767	2019-02-07
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR INDUCTIVELY CHARGING A MEDICAL DEVICE	United States	16/380,475	2019-04-10
Tandem Diabetes Care, Inc.	DISPLAY FOR PUMP	United States	16/401,684	2019-05-02
Tandem Diabetes Care, Inc.	INTEGRATION OF INFUSION PUMP WITH REMOTE ELECTRONIC DEVICE	United States	16/444,483	2019-06-18
Tandem Diabetes Care, Inc.	ELECTROMAGNETIC SIGNAL-BASED INFUSION PUMP CONTROL	United States	16/502,196	2019-07-03
Tandem Diabetes Care, Inc.	INSULIN PUMP BASED EXPERT SYSTEM	United States	16/560,555	2019-09-04
Tandem Diabetes Care, Inc.	PREVENTING INADVERTENT CHANGES IN AMBULATORY MEDICAL DEVICES	United States	16/573,621	2019-09-17
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR INTEGRATION OF INSULIN PUMPS AND CONTINUOUS GLUCOSE MONITORING	United States	16/590,836	2019-10-02
Tandem Diabetes Care, Inc.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/710,150	2019-10-21
Tandem Diabetes Care, Inc.	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States	29/710,149	2019-10-21
Tandem Diabetes Care, Inc.	METHOD AND DEVICE UTILIZING MEDICAMENT DELIVERY PROTOCOLS	United States	16/664,177	2019-10-25
Tandem Diabetes Care, Inc.	METHODS OF WIRELESS COMMUNICATION IN AN INFUSION PUMP SYSTEM	United States	16/725,337	2019-12-23

Tandem Diabetes Care, Inc.	WEB BROWSER-BASED DEVICE COMMUNICATION WORKFLOW	United States	16/747,797	2020-01-21
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR SWITCHING BETWEEN CLOSED LOOP AND OPEN LOOP CONTROL OF AN AMBULATORY INFUSION PUMP	United States	16/791,129	2020-02-14
Tandem Diabetes Care, Inc.	METHODS AND APPARATUS FOR MONITORING INFUSION SITES FOR AMBULATORY INFUSION PUMPS	United States	16/793,662	2020-02-18
Tandem Diabetes Care, Inc.	DEVICE AND METHOD FOR TRAINING USERS OF AMBULATORY MEDICAL DEVICES	United States	16/846,908	2020-04-13
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR INCORPORATING EXERCISE INTO CLOSED-LOOP DIABETES THERAPY	United States	16/879,363	2020-05-20
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS OF PAIRING DEVICES IN AN AMBULATORY INFUSION PUMP SYSTEM	United States	16/879,927	2020-05-21
Tandem Diabetes Care, Inc.	METHODS OF INCORPORATING CGM DATA INTO DIABETES THERAPY	United States	16/920,895	2020-07-06
Tandem Diabetes Care, Inc.	DEVICE AND METHOD FOR SETTING THERAPEUTIC PARAMETERS FOR AN INFUSION DEVICE	United States	17/002,313	2020-08-25
Tandem Diabetes Care, Inc.	INFUSION PUMP WITH ADD-ON MODULES	United States	17/020,405	2020-09-14
Tandem Diabetes Care, Inc.	DRUG DELIVERY DEVICE	United States	17/023,995	2020-09-17
Tandem Diabetes Care, Inc.	INSULIN PUMP WITH LOW GLUCOSE NOTIFICATION MESSAGE	United States	17/034,309	2020-09-28
Tandem Diabetes Care, Inc.	DISPLAY FOR PUMP	United States	17/034,264	2020-09-28
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY SYSTEM RESPONSE TO INACCURATE OR MISSED GLUCOSE VALUES	United States	17/075,423	2020-10-20
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY FOR DIABETES THERAPY	United States	16/952,478	2020-11-19
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR MITIGATING RISK IN AUTOMATED MEDICAMENT DOSING	United States	17/120,762	2020-12-14

Tandem Diabetes Care, Inc.	PATCH PUMP CARTRIDGE ATTACHMENT	United States	17/120,726	2020-12-14
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD OF PAIRING AN INFUSION PUMP WITH A REMOTE CONTROL DEVICE	United States	17/145,809	2021-01-11
Tandem Diabetes Care, Inc.	INTEGRATION OF INFUSION PUMP WITH REMOTE ELECTRONIC DEVICE	United States	17/158,358	2021-01-26
Tandem Diabetes Care, Inc.	VIAL SUPPORTER FOR MEDICAMENT PUMP	United States	17/181,808	2021-02-22
Tandem Diabetes Care, Inc.	PREDICTIVE ALERTS IN AMBULATORY INFUSION PUMP SYSTEM	United States	63/174,836	2021-04-14
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR PROCESSING DIABETES THERAPY DATA	United States	63/179,819	2021-04-26
Tandem Diabetes Care, Inc.	ENHANCED CONFIRMATIONS FOR TOUCHSCREEN INFUSION PUMP	United States	17/306,022	2021-05-03
Tandem Diabetes Care, Inc.	INSULIN PATCH PUMP	United States	17/319,867	2021-05-13
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY RESPONSE TO MEAL ANNOUNCEMENTS	United States	17/323,529	2021-05-18
Tandem Diabetes Care, Inc.	USER-WEARABLE INFUSION PUMP HOLDER	United States	63/209,210	2021-06-10
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATIC CORRECTION BOLUSES IN AUTOMATED INSULIN DELIVERY	United States	17/368,968	2021-07-07
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR PROCESSING CONTINUOUS GLUCOSE MONITOR VALUES IN AUTOMATED INSULIN DELIVERY	United States	63/228,468	2021-08-02
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY RESPONSE TO MEAL ANNOUNCEMENTS	United States	63/228,891	2021-08-03
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY FOR DIABETES THERAPY	United States	63/228,884	2021-08-03
Tandem Diabetes Care, Inc.	ADAPTIVE CONTROL FOR AUTOMATED INSULIN DELIVERY FOR DIABETES THERAPY	United States	63/228,880	2021-08-03

Tandem Diabetes Care, Inc.	METHODS OF WIRELESS COMMUNICATION IN AN INFUSION PUMP SYSTEM	United States	17/395,289	2021-08-05
Tandem Diabetes Care, Inc.	INFUSION PUMPS AND METHODS WITH SHAPE MEMORY WIRE DRIVEN SYRINGE MECHANISM	United States	63/232,300	2021-08-12
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR TRANSITIONING TO SLEEP MODE IN AUTOMATED INSULIN DELIVERY	United States	17/459,129	2021-08-27
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR MEDICAL DEVICE SETTING INITIALIZATION AND ADAPTATION	United States	63/239,081	2021-08-31
Tandem Diabetes Care, Inc.	AUTOMATIC DETECTION OF UN-BOLUSED MEALS	United States	17/468,873	2021-09-08
Tandem Diabetes Care, Inc.	DRIVE MECHANISM FOR INFUSION PUMP	United States	17/478,565	2021-09-17
Tandem Diabetes Care, Inc.	FIELD UPDATE OF AN AMBULATORY INFUSION PUMP SYSTEM	United States	17/478,547	2021-09-17
Tandem Diabetes Care, Inc.	INFUSION PUMP SYSTEMS AND METHODS	United States	17/478,530	2021-09-17
Tandem Diabetes Care, Inc.	ALERTS IN AMBULATORY INFUSION PUMP SYSTEMS	United States	63/253,397	2021-10-07
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS OF PAIRING AN INFUSION PUMP WITH A REMOTE CONTROL DEVICE	United States	63/254,936	2021-10-12
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR DELAYED MEAL BOLUSES IN AUTOMATED INSULIN DELIVERY	United States	63/254,935	2021-10-12
Tandem Diabetes Care, Inc.	METHOD FOR PRESENTING THERAPY EVENTS ON A CONTINUOUS TIME-BASED DATA FEED	United States	17/517,885	2021-11-03
Tandem Diabetes Care, Inc.	BOLUS PERMISSIONS AND PRIORITIZATION SCHEME FOR INFUSION PUMP SYSTEM	United States	63/284,303	2021-11-30
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD OF MODIFYING USER PROFILE IN AUTOMATED INSULIN DELIVERY	United States	63/284,299	2021-11-30
Tandem Diabetes Care, Inc.	USER-WEARABLE INFUSION PUMP HOLDER	United States	63/285,794	2021-12-03
Tandem Diabetes Care, Inc.	CARTRIDGE FOR USE WITH MEDICAL DEVICE	United States	29/817,865	2021-12-03

Tandem Diabetes Care, Inc.	USER-WEARABLE HOLDER FOR MEDICAL DEVICE	United States	29/817,864	2021-12-03
Tandem Diabetes Care, Inc.	MEDICAL DEVICE	United States	29/817,863	2021-12-03
Tandem Diabetes Care, Inc.	METHODS FOR REDUCTION OF BATTERY USAGE IN AMBULATORY INFUSION PUMPS	United States	17/549,419	2021-12-13
Tandem Diabetes Care, Inc.	INSULIN PUMP HAVING BASAL RATE TESTING FEATURES	United States	17/549,404	2021-12-13
Tandem Diabetes Care, Inc.	INFUSION PUMPS AND METHODS WITH SHAPE MEMORY WIRE DRIVEN SYRINGE MECHANISM	United States	63/294,651	2021-12-29
Tandem Diabetes Care, Inc.	REMOTE MONITORING ARCHITECTURE FOR DIABETES THERAPY	United States	17/573,705	2022-01-12
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR SWITCHING BETWEEN MEDICAMENT DELIVERY CONTROL ALGORITHMS	United States	17/575,306	2022-01-13
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY FOR DIABETES THERAPY	United States	17/587,468	2022-01-28
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR AUTOMATED INSULIN DELIVERY FOR DIABETES THERAPY	United States	17/587,434	2022-01-28
Tandem Diabetes Care, Inc.	TEMPORARY ALARM MODIFICATIONS IN AMBULATORY INFUSION PUMP SYSTEM	United States	17/587,412	2022-01-28
Tandem Diabetes Care, Inc.	EXPERT SYSTEM FOR INSULIN PUMP THERAPY	United States	17/668,815	2022-02-10
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR TRANSITIONING FROM AUTOMATED INSULIN DELIVERY	United States	17/677,621	2022-02-22
Tandem Diabetes Care, Inc.	INFUSION PUMP SYSTEMS AND METHODS	United States	17/689,882	2022-03-08
Tandem Diabetes Care, Inc.	BASAL RATE TESTING USING FREQUENT BLOOD GLUCOSE INPUT	United States	17/713,426	2022-04-05
Tandem Diabetes Care, Inc.	PUMP WITH THERAPY COACHING	United States	17/715,727	2022-04-07
Tandem Diabetes Care, Inc.	INSULIN PUMP BASED EXPERT SYSTEM	United States	17/715,735	2022-04-07

Tandem Diabetes Care, Inc.	USER-WEARABLE INFUSION PUMP HOLDER	United States	63/332,974	2022-04-20
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR PROCESSING DIABETES THERAPY DATA	United States	17/729,464	2022-04-26
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR MEAL BOLUSES IN DIABETES THERAPY	United States	63/334,959	2022-04-26
Tandem Diabetes Care, Inc.	SYSTEMS AND METHODS FOR ALTERNATE MODES IN AUTOMATED INSULIN DELIVERY FOR DIABETES THERAPY	United States	17/732,208	2022-04-28
Tandem Diabetes Care, Inc.	SYSTEM AND METHOD FOR INFUSION SET DISLODGEEMENT DETECTION	United States	17/738,500	2022-05-06
Tandem Diabetes Care, Inc.	METHOD OF PAIRING AN INFUSION PUMP WITH A REMOTE CONTROL DEVICE	United States	17/743,652	2022-05-13

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