

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM664855

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
kaleo, Inc.		08/03/2021	Corporation:
RECEIVING PARTY DATA			
Name:	U.S. Bank National Association		
Street Address:	One Federal Street, 3rd Floor		
City:	Boston		
State/Country:	MASSACHUSETTS		
Postal Code:	02110		
Entity Type:	National Banking Association: DELAWARE		
PROPERTY NUMBERS Total: 15			
Property Type	Number	Word Mark	
Registration Number:	4324770	AUVI-Q	
Registration Number:	4460777		
Registration Number:	4449852	AUVI-Q	
Registration Number:	4978668	A VOICE THAT GUIDES YOU	
Registration Number:	4695526	ADDED SECURITY BY YOUR SIDE	
Registration Number:	3764057	DEVELOPED BY PATIENTS, FOR PATIENTS	
Registration Number:	4046467	DRUG DATA DEVICE	
Serial Number:	88778941	ETHICAS	
Registration Number:	4641993	EVZIO	
Serial Number:	88285811	EVZIOPRO	
Registration Number:	5577068	EVZIO2YOU	
Registration Number:	4695524	HELP GUARD THE WAY	
Registration Number:	4649412	IPS	
Registration Number:	4720850	KALÉO	
Registration Number:	5376320	REACH FOR VOICE GUIDANCE	
CORRESPONDENCE DATA			
Fax Number:			
<i>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.</i>			

CH \$390.00 4324770

Email: akwon@cov.com
Correspondent Name: COVINGTON & BURLING LLP
Address Line 1: ONE CITY CENTER, 850 TENTH ST NW
Address Line 2: ATTN: PATENT DOCKETING
Address Line 4: WASHINGTON, D.C. 20001

ATTORNEY DOCKET NUMBER:	040200.00008
NAME OF SUBMITTER:	Ashley M. Kwon
SIGNATURE:	/Ashley M. Kwon/
DATE SIGNED:	08/04/2021

Total Attachments: 39

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT, dated as of August 3, 2021 (as amended, supplemented, amended and restated or otherwise modified from time to time, this "Agreement"), is by and among kaleo, Inc., a Virginia corporation (the "Borrower" and the "Grantor" and, collectively with each other Person who now or hereafter is a party to this Agreement, the "Grantors"), in favor of U.S. Bank National Association not individually, but solely in its capacity as agent (together with its successors and assigns in such capacity, the "Secured Party") for the benefit of itself and the Lenders (as hereinafter defined).

RECITALS:

WHEREAS, pursuant to that certain Credit Agreement, dated as of the date hereof (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Credit Agreement"), by and among the Borrower, the financial institutions from time to time party to the Credit Agreement as lenders (collectively, with their permitted successors and assignees, the "Lenders"), and the Secured Party, the Lenders have agreed to provide certain financial accommodations to the Borrower; and

WHEREAS, the Lenders are willing to extend financial accommodations to the Borrower as provided for in the Credit Agreement, but only upon the condition, among others, that the Grantors shall have executed and delivered to the Secured Party, for its benefit and the benefit of itself and the Lenders, this Agreement.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby agrees as follows:

Section 1. Defined Terms; Rules of Construction.

(a) Capitalized terms used in this Agreement but not otherwise defined herein have the meanings given to them in the Credit Agreement, and if not defined therein, in the U.S. Security Agreement (as defined in the Credit Agreement, the "Security Agreement").

(b) When used herein the following terms shall have the following meanings:

"Copyrights" shall have the meaning provided thereto in the Security Agreement.

"Copyright Licenses" means all agreements pursuant to which any Grantor is licensor or licensee, granting any right under any Copyright, including but not limited to, rights to manufacture, reproduce, display, distribute, perform, modify or otherwise exploit, and sell materials embodying or derived from, any copyrighted work.

"Intellectual Property" shall have the meaning provided thereto in the Security Agreement.

"Obligations" shall have the meaning provided thereto in the Credit Agreement.

“PTO” means the United States Patent and Trademark Office and any successor office or agency.

“Patents” shall have the meaning provided thereto in the Security Agreement.

“Patent Licenses” means all agreements pursuant to which any Grantor is licensor or licensee, granting any right to manufacture, have made, import, use, or sell any invention covered in whole or in part by a Patent.

“Proceeds” shall have the meaning provided thereto in the Security Agreement.

“Products” shall have the meaning provided thereto in the Credit Agreement.

“Trademarks” shall have the meaning provided thereto in the Security Agreement.

“Trademark Licenses” mean all agreements pursuant to which any Grantor is licensor or licensee, granting any right to use a Trademark.

“UCC” shall have the meaning provided thereto in the Security Agreement.

- (c) All Schedules, Addenda, Annexes and Exhibits hereto or expressly identified to this Agreement are incorporated herein by reference and taken together with this Agreement constitute but a single agreement. The words “herein”, “hereof” and “hereunder” or other words of similar import refer to this Agreement as a whole, including the Exhibits, Addenda, Annexes and Schedules thereto, as the same may be from time to time amended, modified, restated or supplemented, and not to any particular section, subsection or clause contained in this Agreement. Wherever from the context it appears appropriate, each term stated in either the singular or plural shall include the singular and the plural, and pronouns stated in the masculine, feminine or neuter gender shall include the masculine, the feminine and the neuter. The term “or” is not exclusive. The term “including” (or any form thereof) shall not be limiting or exclusive. All references to statutes and related regulations shall include any amendments of same and any successor statutes and regulations. All references in this Agreement or in the Schedules, Addenda, Annexes and Exhibits to this Agreement to sections, schedules, disclosure schedules, exhibits, and attachments shall refer to the corresponding sections, schedules, disclosure schedules, exhibits, and attachments of or to this Agreement. All references to any instruments or agreements, including references to any of this Agreement, the Credit Agreement or the other Loan Documents shall include any and all modifications or amendments thereto and any and all extensions or renewals thereof.
- (d) The parties acknowledge that each party and its counsel have reviewed this Agreement and that the normal rule of construction to the effect that any ambiguities are to be resolved against the drafting party shall not be employed in the interpretation of this Agreement or any amendments, schedules or exhibits thereto.

Section 2. Grant of Security Interest in Intellectual Property Collateral. To secure the prompt payment to the Lenders of the Obligations of the Grantors now or hereafter existing from time to time, each Grantor hereby pledges and grants to the Secured Party, for its benefit and the benefit of the Lenders, a continuing security interest in and Lien upon all of such Grantor's right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired (collectively, the "Collateral"):

- (a) Trademarks and Trademark Licenses to which it is a party, including those referred to on Schedule I hereto;
- (b) Patents and Patent Licenses to which it is a party, including those referred to on Schedule II hereto;
- (c) Copyrights and Copyright Licenses to which it is a party, including those referred to on Schedule III hereto;
- (d) Intellectual Property not covered by the foregoing, including those referred to on Schedule IV hereto;
- (e) Renewals, reissues, continuations, divisions, or extensions of any of the foregoing;
- (f) Rights to sue third parties for past, present or future infringement, dilution, misappropriation, or other violation of rights in any Intellectual Property, including injury to the goodwill associated with any Trademark, and all causes of action for the same; and
- (g) All products and Proceeds of all or any of the foregoing, tort claims and all claims and other rights to payment including (i) insurance claims against third parties for loss of, damage to, or destruction of, the foregoing Collateral and (ii) payments due or to become due under licenses of any or all of the foregoing and Proceeds payable under, or unearned premiums with respect to policies of insurance in whatever form; provided, however, that the Collateral shall not constitute a grant of a security interest in any trademark or service mark applications filed in the PTO on the basis of any Grantor's intent to use such trademark or service mark, unless and until a statement of use or amendment to allege use is filed in the PTO, in which event, such trademark or service mark shall automatically be included in the Collateral.

Notwithstanding anything to the contrary in this Agreement, the term "Collateral" shall be deemed to exclude, all of the following property: (A) any intent-to-use trademark applications filed pursuant to Section 1(b) of the Lanham Act, 15 U.S.C. §1051, to the extent that, and solely during the period in which, the grant of a security interest therein otherwise invalidate a Grantor's right, title or interest therein, (B) any property owned by a Grantor that is subject to a purchase money Lien or a Finance Lease permitted hereunder and under the Credit Agreement if the contractual obligation pursuant to which such Lien is granted (or the document providing for such Finance Lease) prohibits the creation of a Lien thereon, or gives any other party to such Finance Lease the right to terminate such Finance Lease in the event of such Lien, or expressly requires the consent of any person other than a

Loan Party, unless such consent has been obtained or such prohibitions otherwise cease to exist, in which case such Collateral shall automatically become subject to the security interest granted hereunder, (C) any General Intangibles or other rights, in each case arising under any contracts, instruments, licenses or other documents as to which the grant of a security interest would violate or invalidate any such contract, instrument, license or other document or expressly require the consent of any person other than a Loan Party, unless such consent has been obtained, or give any other party to such contract, instrument, license or other document the right to terminate its obligations thereunder, (D) any asset, the granting of a security interest in which would be void or illegal under any applicable governmental law, rule or regulation, or pursuant thereto would result in, or permit the termination of, such asset, and (E) the Excluded Accounts; provided, that the property described in clauses (C) and (D) above shall only be excluded from the term "Collateral" to the extent the conditions stated therein are not rendered ineffective pursuant to Sections 9-406, 9-407, 9-408 or 9-409 of the UCC or any other Applicable Law;

Section 3. Representations and Warranties. Each Grantor represents and warrants to the Secured Party, in addition to the representations and warranties in the Credit Agreement and the other Loan Documents, that this Agreement, together with the Security Agreement, is effective to create a valid security interest in favor of the Secured Party, for its benefit and the benefit of the Lenders, in all of such Grantor's Collateral. Upon (i) the filing of this Agreement in the United States Copyright Office (with respect to the Copyrights set forth on Schedule III hereto registered with the United States Copyright Office), (ii) the filing of all appropriate UCC-1 financing statements (with respect to each Grantor's (A) Patents, (B) Trademarks and (C) any Copyrights of such Grantor not registered with the United States Copyright Office) and (iii) the filing of this Agreement in the PTO (with respect to the Patents set forth on Schedule II hereto that have been granted by the PTO and the Trademarks set forth on Schedule I hereto that are registered with the PTO), such security interest will be enforceable as such as against any and all creditors of, and purchasers from, such Grantor (subject only to Permitted Liens and the Intercreditor Agreement) and all action necessary to perfect such security interest in such Collateral shall have been taken.

Section 4. [RESERVED].

Section 5. Loan and Security Agreement. The security interests granted pursuant to this Agreement are granted in conjunction with the security interests granted by each Grantor to the Secured Party, for its benefit and the benefit of the Lenders pursuant to the Security Agreement. Each Grantor hereby acknowledges and affirms that the rights and remedies of the Secured Party with respect to the Collateral made and granted herein are more fully set forth in the Credit Agreement and the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. Any rights and remedies set forth herein are without prejudice to, and in addition to, those set forth in the Credit Agreement and the Security Agreement. In the event any provisions contained herein expressly conflict with any provisions in the Credit Agreement or the Security Agreement covering Intellectual Property, the provisions herein shall control.

The Secured Party, subject to the provisions of Section 9 of the Credit Agreement, including receipt of indemnification or security satisfactory to Agent, shall act (or omit to act) at

the direction of the Required Lenders under any provision of this Agreement requiring the Secured Party to take action or to omit from taking action (other than ordinary administration) or to exercise discretion.

Section 6. Reinstatement. This Agreement shall remain in full force and effect and continue to be effective should any petition be filed by or against any Grantor for liquidation or reorganization, should any Grantor become insolvent or make an assignment for the benefit of any creditor or creditors or should a receiver or trustee be appointed for all or any significant part of such Grantor's assets, and shall continue to be effective or be reinstated, as the case may be, if at any time payment and performance of the Obligations, or any part thereof, is, pursuant to applicable law, rescinded or reduced in amount, or must otherwise be restored or returned by any obligee of the Obligations, whether as a "voidable preference," "fraudulent conveyance," or otherwise, all as though such payment or performance had not been made. In the event that any payment, or any part thereof, is rescinded, reduced, restored or returned, the Obligations shall be reinstated and deemed reduced only by such amount paid and not so rescinded, reduced, restored or returned.

Section 7. [RESERVED].

Section 8. Notices. All notices hereunder shall be in writing (including facsimile transmission) and shall be sent to the applicable party (i) in the case of the Grantors, in care of the Borrower, at the address of the Borrower set forth in the Credit Agreement, and (ii) in the case of the Secured Party, at the address of the Agent set forth in the Credit Agreement, or, in each case, at such other address as such party may, by written notice received by the other parties, have designated as its address for such purpose. All notices and other communications given to any party hereto in accordance with the provisions of this Agreement shall be deemed to have been given on the date of receipt if received during the recipient's normal business hours. Any party hereto may change its address or facsimile number or email address for notices and other communications hereunder by written notice to the other parties hereto.

Section 9. Termination of this Agreement. This Agreement shall be subject to Section 4.12 of the Security Agreement, which is hereby incorporated herein by reference *mutatis mutandis*.

Section 10. Governing Law. THIS AGREEMENT SHALL BE A CONTRACT MADE UNDER AND GOVERNED BY THE INTERNAL LAWS OF THE STATE OF NEW YORK APPLICABLE TO CONTRACTS MADE AND TO BE PERFORMED ENTIRELY WITHIN SUCH STATE, WITHOUT REGARD TO CONFLICT OF LAWS PRINCIPLES (OTHER THAN SECTION 5-1401 OF THE NEW YORK GENERAL OBLIGATIONS LAW).

Section 11. Counterparts; Electronic Signatures. This Agreement may be executed in any number of counterparts and by the different parties hereto on separate counterparts and each such counterpart shall be deemed to be an original, but all such counterparts shall together constitute but one and the same Agreement. Receipt by facsimile or electronic transmission (including PDF) of any executed signature page to this Agreement shall constitute effective delivery of such signature page. The words "delivery," "execute," "execution," "signed," "signature," and words of like import in this Agreement or any other document executed in connection herewith shall be deemed to include electronic signatures, the electronic matching of assignment terms and contract

formations on electronic platforms approved by the Secured Party, or the keeping of records in electronic form, each of which shall be of the same legal effect, validity or enforceability as a manually executed signature, physical delivery thereof or the use of a paper-based recordkeeping system, as the case may be, to the extent and as provided for in any applicable law, including the Federal Electronic Signatures in Global and National Commerce Act, the New York State Electronic Signatures and Records Act, or any other similar state laws based on the Uniform Electronic Transactions Act; provided that notwithstanding anything contained herein to the contrary, the Secured Party is under no obligation to agree to accept electronic signatures in any form or in any format unless expressly agreed to by the Secured Party pursuant to procedures approved by it; provided further, without limiting the foregoing, upon the reasonable request of the Secured Party, any electronic signature shall be promptly followed by such manually executed counterpart. All notices, approvals, consents, requests and any communications hereunder must be in writing (provided that any such communication sent to the Secured Party hereunder must be in the form of a document that is signed manually or by way of a digital signature provided by DocuSign (or such other digital signature provider as specified in writing to the Secured Party by the authorized representative), in English. The Grantors each agree to assume all risks arising out of the use of using digital signatures and electronic methods to submit communications to Secured Party, including without limitation the risk of the Secured Party acting on unauthorized instructions, and the risk of interception and misuse by third parties. For the avoidance of doubt, the authorization under this paragraph may include, without limitation, use or acceptance by the Secured Party of a manually signed paper document, amendment, approval, consent, information, notice, certificate, request, statement, disclosure or authorization related to this Agreement (each a "Communication") which has been converted into electronic form (such as scanned into PDF format), or an electronically signed Communication converted into another format, for transmission, delivery and/or retention. Each Grantor hereby acknowledges the receipt of a copy of this Agreement. The Secured Party may, on behalf of each Grantor, create a microfilm or optical disk or other electronic image of this Agreement. The Secured Party may store the electronic image of this Agreement in its electronic form and then destroy the paper original as part of the Secured Party's normal business practices, with the electronic image deemed to be an original and of the same legal effect, validity and enforceability as the paper originals.

[Signature Pages Follow]

IN WITNESS WHEREOF, each Grantor has executed this Intellectual Property Security Agreement as of the date first written above.

KALEO, INC.

By: Ronald Gunn
Name: Ronald D. Gunn
Title: President and CEO

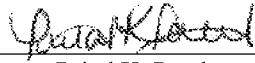
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Ronald Gunn
Date: 2021.08.02
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[Signature Page to Intellectual Property Security Agreement]

TRADEMARK
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ACCEPTED and ACKNOWLEDGED by:

U.S. BANK NATIONAL ASSOCIATION,
solely in its capacity as Agent

By: 

Name: Prital K. Patel



Title: Vice President

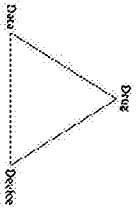
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TRADEMARK
REEL: 007378 FRAME: 0235

Schedule I

Trademarks and Trademark Licenses




TRADEMARK / COUNTRY	APPLICATION / REGISTRATION NO.	GOODS/SERVICES	STATUS
UNITED STATES			
AUVI-Q <i>United States</i>	Registration No. 4324770	Class 5: auto-injector pre-filled with epinephrine	Filed 7/9/10 Registered 4/23/13
 <i>United States</i>	Registration No. 4460777	Class 5: auto-injector pre-filled with epinephrine	Filed 6/7/11 Registered 1/7/14
 <i>United States</i>	Registration No. 4449852	Class 5: auto-injector pre-filled with epinephrine	Filed 8/7/12 Registered 12/17/13
A VOICE THAT GUIDES YOU <i>United States</i>	Registration No. 4978668	Class 44: providing medical information via a global computer network; providing health information	Filed 7/29/14 Registered 6/14/16
ADDED SECURITY BY YOUR SIDE <i>United States</i>	Registration No. 4695526	Class 44: providing medical information via a global computer network; providing health information; providing a web site for medical professionals and medical patients featuring information relating to opioid emergencies and how to handle such emergencies	Filed 7/21/14 Registered 3/3/15

TRADEMARK / COUNTRY	APPLICATION / REGISTRATION NO.	GOODS/SERVICES	STATUS
<p>DEVELOPED BY PATENTS, FOR PATENTS</p> <p><i>United States</i></p>	<p>Registration No. 3764057</p>	<p>Class 42: medical research; design and development of medical products</p>	<p>Filed 5/1/08 Registered 3/23/10</p>
<p>Drug, Data, Device & Triangle Design</p>  <p><i>United States</i></p>	<p>Registration No. 4046467</p>	<p>Class 42: medical research; design and development of medical products</p> <p><i>Disclaims: DRUG DATA DEVICE</i></p>	<p>Filed 7/23/10 Registered 10/25/11</p>
<p>ETHICAS</p> <p><i>United States</i></p>	<p>Application No. 88778941</p>	<p>Class 5: pharmaceutical preparations for the treatment and prevention of allergies, asthma, and cardiovascular, central nervous system, dermatologic, endocrinologic, metabolic, immunologic, and respiratory related diseases and disorders</p> <p>Class 10: medical fluid injectors; inhalers for medical use; drug delivery devices sold empty, namely, medical fluid injectors and inhalers for medical use</p>	<p>Filed 1/30/20 Notice of Allowance issued 5/4/21</p> <p><i>*Application is in the name "Ethicas AQ, LLC" *</i></p>
<p>EVZIO</p> <p><i>United States</i></p>	<p>Registration No. 4641993</p>	<p>Class 5: pharmaceutical preparations for the treatment of opioid toxicity or overdose</p> <p>Class 10: drug delivery systems</p>	<p>Filed 5/22/13 Registered 11/18/14</p>

¹ This application is in the name of Ethicas AQ, LLC.

TRADEMARK / COUNTRY	APPLICATION/ REGISTRATION NO.	GOODS/SERVICES	STATUS
EVZIOPRO <i>United States</i>	Application No. 88285811	Class 5: pharmaceutical preparations for the treatment of opioid toxicity or overdose Class 10: drug delivery systems	Filed 2/1/2019 Notice of Allowance issued 7/16/19
EVZIO2YOU <i>United States</i>	Registration No. 5577068	Class 35: administration of a program for enabling participants to obtain pharmaceutical and medical device products; retail online ordering services featuring pharmaceutical and medical device products also accessible by telephone, facsimile and mail order	Filed 8/23/17 Registered 10/2/2018
HELP GUARD THE WAY <i>United States</i>	Registration No. 4695524	Class 44: providing medical information via a global computer network; providing health information; providing a web site for medical professionals and medical patients featuring information relating to opioid emergencies and how to handle such emergencies	Filed 7/21/14 Registered 3/3/15
IPS <i>United States</i>	Registration No. 4649412	Class 10: drug delivery devices, namely, medicament fluid injectors, medicament fluid auto-injectors and drug delivery device simulators, namely, medical apparatus simulators for use as teaching aids for patients	Filed 9/7/10 Registered 12/2/14
KALÉO <i>United States</i>	Registration No. 4720850	Class 5: pharmaceutical preparations for the treatment and prevention of respiratory, cardiovascular, and central nervous system related diseases and disorders Class 10: drug delivery systems	Filed 5/22/13 Registered: 4/14/15
REACH FOR VOICE GUIDANCE <i>United States</i>	Registration No. 5376320	Class 44: providing a web site for medical professionals and medical patients featuring information relating to allergic emergencies and how to handle such emergencies	Filed 9/21/16 Registered 1/9/18

TRADEMARK / COUNTRY	APPLICATION / REGISTRATION NO.	GOODS/SERVICES	STATUS
CANADA			
AUVI-Q <i>Canada</i>	Registration No. TMA1013116	Auto-injector pre-filled with epinephrine	Filed 1/31/17 Registered 1/16/19
ALLERJECT <i>Canada</i>	Registration No. TMA876443	Auto-injector pre-filled with epinephrine	Filed 1/10/12 Registered 4/25/14
KALÉO <i>Canada</i>	Registration No. TMA1033423	<p>Class 5: pharmaceutical preparations for the treatment and prevention of respiratory diseases and disorders, diabetes and metabolic disorders, namely, obesity, hypothyroidism, hypoglycemia, gout, osteoarthritis, muscular dystrophy, and anemia, inflammatory diseases, namely, inflammatory bowel diseases and inflammatory connective tissue and muscle diseases, cardiovascular diseases and disorders, and central nervous system related diseases and disorders, namely, encephalitis, epilepsy, Alzheimer's, cerebral palsy, Parkinson's disease, central nervous system infections, brain diseases, central nervous system movement disorders, ocular motility disorders, and spinal cord diseases</p> <p>Class 10: drug delivery systems, namely, medicament fluid injectors, medicament fluid auto-injectors, nasal inhalers for medical purposes, oral inhalers for medical purposes, and drug delivery device simulators, namely, medical fluid injector, auto-injector and inhaler simulators for use as teaching aids for patients</p>	Filed 4/17/14 Registered 6/28/19

TRADEMARK / COUNTRY	APPLICATION / REGISTRATION NO.	GOODS/SERVICES	STATUS
EUROPEAN UNION			
KALÉO <i>European Union</i>	Registration No. 12804993	Class 5: pharmaceutical preparations for the treatment and prevention of respiratory, diabetes/metabolic, inflammatory, cardiovascular, and central nervous system related diseases and disorders Class 10: drug delivery systems Class 42: design and development of medical devices and pharmaceutical products	Filed 4/17/14 Registered 3/29/18
FRANCE			
 <i>France</i>	Registration No. 133990570	Class 5: auto-injector pre-filled with epinephrine	Filed 3/15/13 Registered 7/5/13
 <i>France</i>	Registration No. 133990557	Class 5: auto-injector pre-filled with epinephrine	Filed 3/15/13 Registered 7/5/13
 <i>France</i>	Registration No. 133990520	Class 5: auto-injector pre-filled with epinephrine	Filed 3/15/13 Registered 7/5/13

TRADEMARK / COUNTRY	APPLICATION / REGISTRATION NO.	GOODS/SERVICES	STATUS
JAPAN			
KALÉO <i>Japan</i>	Registration No. 5734165	Class 5: pharmaceutical preparations for the treatment and prevention of respiratory, diabetes/metabolic, inflammatory, cardiovascular, and central nervous system related diseases and disorders Class 10: drug delivery systems	Filed 4/18/14 Registered 1/16/15
UNITED KINGDOM			
KALÉO <i>United Kingdom</i>	Registration No. UK0012804993	Class 5: pharmaceutical preparations for the treatment and prevention of respiratory, diabetes/metabolic, inflammatory, cardiovascular, and central nervous system related diseases and disorders Class 10: drug delivery systems Class 42: design and development of medical devices and pharmaceutical products	Filed 4/17/14 Registered 3/29/18

Schedule II
 Patents and Patent Licenses

U.S. Patents

Docket No.	Title	Status	Application No	Patent No.	Filing Date	Issue Date	Expiration Date
001-01US	Medical Injector	Issued	09/907,609	6,530,904	7/19/2001	3/11/2003	7/19/2021
002-00US	Devices, systems, and methods for medicament delivery	Issued	10/515,571	7,416,540	11/23/2004	8/26/2008	12/1/2025
002-01US	Devices, systems, and methods for medicament delivery	Issued	11/562,061	7,648,482	11/21/2006	1/19/2010	12/1/2025
002-02US	Devices, systems, and methods for medicament delivery	Issued	11/566,422	7,947,017	12/4/2006	5/24/2011	3/12/2028
002-03US	Devices, systems, and methods for medicament delivery	Issued	11/758,393	7,648,483	6/5/2007	1/19/2010	6/9/2025
002-04US	Devices, systems, and methods for medicament delivery	Issued	12/138,987	7,731,690	6/13/2008	6/8/2010	1/15/2025
002-05US	Devices, systems, and methods for medicament delivery	Issued	12/688,314	7,918,823	1/15/2010	4/5/2011	11/23/2024
002-06US	Devices, systems, and methods for medicament delivery	Issued	12/688,321	8,016,788	1/15/2010	9/13/2011	3/21/2025
002-07US	Devices, systems, and methods for medicament delivery	Issued	12/794,014	8,105,281	3/22/2011	1/31/2012	11/23/2024
002-08US	Devices, systems, and methods for medicament delivery	Issued	13/053,451	8,608,698	3/22/2011	12/17/2013	11/23/2024
002-09US	Devices, systems, and methods for medicament delivery	Issued	13/090,392	8,361,029	4/20/2011	1/29/2013	11/23/2024

002-10US	Devices, systems, and methods for medicament delivery	Issued	13/226,867	8,313,466	9/7/2011	11/20/2012	11/23/2024
002-11US	Devices, systems, and methods for medicament delivery	Issued	13/353,769	8,425,462	1/19/2012	4/23/2013	11/23/2024
002-12US	Devices, systems, and methods for medicament delivery	Issued	13/748,728	9,149,579	1/24/2013	10/6/2015	7/19/2025
002-13US	Devices, systems, and methods for medicament delivery	Issued	13/866,296	8,920,377	4/19/2013	12/30/2014	11/23/2024
002-14US	Devices, systems, and methods for medicament delivery	Issued	14/107,711	9,056,170	12/16/2013	6/16/2015	11/23/2024
002-15US	Devices, systems, and methods for medicament delivery	Issued	14/581,693	9,352,091	12/23/2014	5/31/2016	11/23/2024
002-16US	Devices, systems, and methods for medicament delivery	Issued	14/731,048	9,737,669	6/4/2015	8/22/2017	11/23/2024
002-17US	Devices, systems, and methods for medicament delivery	Issued	14/875,085	10,071,203	10/5/2015	9/11/2018	10/27/2025
002-18US	Devices, systems, and methods for medicament delivery	Issued	15/149,425	9,833,573	5/9/2016	12/5/2017	11/23/2024
002-19US	Devices, systems, and methods for medicament delivery	Issued	15/631,076	10,335,549	6/23/2017	7/2/2019	4/30/2025
002-20US	Devices, systems, and methods for medicament delivery	Issued	15/696,287	10,314,977	9/6/2017	6/11/2019	11/23/2024
002-21US	Devices, systems, and methods for medicament delivery	Issued	16/119,138	10,918,791	8/31/2018	2/16/2021	6/24/2027
002-22US	Devices, systems, and methods for medicament delivery	Issued	16/426,412	10,737,028	5/30/2019	8/11/2020	11/23/2024

002-23US	Devices, systems, and methods for medicament delivery	Pending	16/434,259		6/7/2019		
002-24US	Devices, systems, and methods for medicament delivery	Pending	16/554,189		8/28/2019		
002-25US	Devices, systems, and methods for medicament delivery	Pending	17/153,254		1/20/2021		
003-02US	Devices, systems, and methods for medicament delivery	Issued	10/572,148	7,749,194	3/16/2006	7/6/2010	10/30/2028
003-05US	Devices, systems, and methods for medicament delivery	Issued	11/621,236	7,731,686	1/9/2007	6/8/2010	6/1/2026
003-06US	Devices, systems, and methods for medicament delivery	Issued	11/692,359	8,123,719	3/28/2007	2/28/2012	12/28/2030
003-07US	Devices, systems, and methods for medicament delivery	Issued	11/671,025	8,172,082	2/1/2007	5/8/2012	12/27/2029
003-08US	Medical injector simulation device	Issued	11/679,331	9,022,980	2/27/2007	5/5/2015	1/27/2032
003-09US	Medicament delivery device having an electronic circuit system	Issued	12/119,016	8,231,573	5/12/2008	7/31/2012	11/25/2028
003-10US	Devices, systems, and methods for medicament delivery	Issued	12/818,496	8,690,827	6/18/2010	4/8/2014	4/4/2027
003-11US	Devices, systems, and methods for medicament delivery	Issued	12/794,020	8,206,360	6/4/2010	6/26/2012	2/27/2027
003-12US	Devices, systems, and methods for medicament delivery	Issued	13/326,959	8,920,367	12/15/2011	12/30/2014	11/3/2027
003-13US	Devices, systems, and methods for medicament delivery	Issued	13/404,699	8,926,594	2/24/2012	1/6/2015	3/31/2026

003-14US	Devices, systems, and methods for medicament delivery	Issued	13/464,234	8,544,645	5/4/2012	10/1/2013	2/1/2026
003-15US	Medicament delivery device having an electronic circuit system	Issued	13/550,893	9,238,108	7/17/2012	1/19/2016	2/20/2027
003-16US	Medical injector simulation device	Issued	13/924,037	8,932,252	6/21/2013	1/13/2015	2/1/2026
003-17US	Simulated medicament delivery device having an electronic circuit system	Issued	13/962,336	8,899,987	8/8/2013	12/2/2014	2/1/2026
003-18US	Devices, systems, and methods for medicament delivery	Issued	14/244,311	9,724,471	4/3/2014	8/8/2017	5/23/2027
003-19US	Devices, systems, and methods for medicament delivery	Issued	14/470,165	9,259,539	8/27/2014	2/16/2016	2/1/2026
003-20US	Devices, systems, and methods for medicament delivery	Issued	14/579,298	9,867,938	12/22/2014	1/16/2018	11/13/2027
003-21US	Medical injector simulation device	Issued	14/593,630	9,805,620	1/9/2015	10/31/2017	11/30/2027
003-22US	Devices, systems, and methods for medicament delivery	Issued	14/664,426	9,278,182	3/20/2015	3/8/2016	2/1/2026
003-23US	Medicament delivery device having an electronic circuit system	Issued	14/993,234	10,076,611	1/12/2016	9/18/2018	3/6/2026
003-24US	Devices, systems, and methods for medicament delivery	issued	15/061,462	10,099,023	3/4/2016	10/16/2018	7/10/2026
003-25US	Devices, systems, and methods for medicament delivery	issued	15/651,305	10,835,673	7/17/2017	11/17/2020	4/4/2027
003-26US	Medical injector simulation device and containers for storing delivery devices	Issued	15/715,714	10,796,604	9/26/2017	10/6/2020	2/27/2027

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003-28US	Devices, systems, and methods for medicament delivery	Issued	16/145,974	10,960,155	9/28/2018	3/30/2021	6/1/2026
003-29US	Medicament delivery device cover	Pending	29/719,899		1/8/2020		
003-30US	Medicament delivery device having an electronic circuit system	Pending	16/880,128		5/21/2020		
003-31US	Devices, systems, and methods for medicament delivery	Pending	17/191,442		3/3/2021		
004-01US	Medical Injector with Compliance Tracking and Monitoring	Issued	12/017,405	8,226,610	1/22/2008	7/24/2012	4/10/2029
004-02US	Medical Injector with Compliance Tracking and Monitoring	Issued	13/550,999	9,327,077	7/17/2012	5/3/2016	2/1/2026
004-03US	Medical Injector with Compliance Tracking and Monitoring	Issued	14/665,659	9,278,177	3/23/2015	3/8/2016	2/1/2026
004-04US	Medical Injector with Compliance Tracking and Monitoring	Issued	15/139,826	10,105,489	4/27/2016	10/23/2018	3/31/2026
005-00US	Medicament delivery device configured to produce an audible output	Issued	12/180,708	8,021,344	7/28/2008	9/20/2011	11/2/2029
005-01US	Simulated medicament delivery device configured to produce an audible output	Issued	13/234,649	8,622,973	9/16/2011	1/7/2014	9/24/2028
005-02US	Medicament delivery device configured to produce wireless and audible outputs	Issued	14/148,268	10,192,464	1/6/2014	1/29/2019	2/16/2031
005-03US	Medicament delivery device configured to produce wireless and audible outputs	Pending	16/196,685		11/20/2018		
006-01US	Apparatus and methods for self-administration of vaccines and other medicaments	Issued	12/615,636	8,361,026	11/10/2009	1/29/2013	6/5/2027

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006-03US	Apparatus and methods for self-administration of vaccines and other medicaments	Issued	15/044,337	9,555,191	2/16/2016	1/31/2017	2/5/2027
006-04US	Apparatus and methods for self-administration of vaccines and other medicaments	Issued	15/343,452	10,258,735	1/14/2016	4/16/2019	2/5/2027
007-01US	Devices and methods for delivering medicaments from a multi-chamber container	Issued	13/357,936	9,173,999	1/25/2012	11/3/2015	8/10/2032
007-03US	Devices and methods for delivering medicaments from a multi-chamber container	Issued	13/827,582	9,522,235	3/14/2013	12/20/2016	8/10/2034
007-04US	Devices and methods for delivering medicaments from a multi-chamber container	Issued	14/927,668	10,183,116	10/30/2015	1/22/2019	8/10/2032
007-05US	Devices and methods for delivering medicaments from a multi-chamber container	Issued	15/374,389	10,226,583	12/9/2016	3/12/2019	5/6/2033
008-00US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	13/036,720	8,627,816	2/28/2011	1/14/2014	2/4/2032
008-01US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	14/062,516	8,939,943	10/24/2013	1/27/2015	2/28/2031
008-02US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	14/153,575	9,022,022	1/13/2014	5/5/2015	2/28/2031
008-03US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	14/605,512	9,814,838	1/26/2015	11/14/2017	2/28/2031
008-04US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	14/694,725	9,474,869	4/23/2015	10/25/2016	2/28/2031

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008-05US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	issued	15/331,073	10,143,792	10/21/2016	12/4/2018	5/24/2031
008-06US	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	15/797,844	10,322,239	10/30/2017	6/18/2019	2/28/2031
009-00US	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	13/357,935	9,084,849	1/26/2012	7/21/2015	9/18/2032
009-01US	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	14/803,821	10,238,806	7/20/2015	3/26/2019	1/8/2034
009-02US	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	16/280,488	10,342,924	2/20/2019	7/9/2019	1/25/2032
009-03US	Medicament delivery devices for administration of a medicament within a prefilled syringe	Pending	16/504,725		7/8/2019		
009-04US	Medicament delivery device cover	Pending	29/719,862		1/8/2020		
012-01US	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	14/142,287	9,911,308	12/27/2013	3/6/2018	5/28/2036
012-02US	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	14/752,045	9,542,826	6/26/2015	1/10/2017	12/27/2033
012-03US	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	15/379,282	9,836,948	12/14/2016	12/5/2017	12/27/2033

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012-04US	Devices, systems and methods for locating and interacting with medication delivery systems	Issued	15/714,197	10,229,578	9/25/2017	3/12/2019	12/27/2033
012-05US	Devices, systems and methods for locating and interacting with medication delivery systems	Issued	15/884,769	10,839,669	1/31/2018	11/17/2020	2/20/2035
012-06US	Devices, systems and methods for locating and interacting with medication delivery systems	Issued	16/294,004	10,726,701	3/6/2019	7/28/2020	12/27/2033
013-00US	Devices and methods for delivering opioid antagonists including formulations for naloxone	Issued	14/335,490	9,517,307	7/18/2014	12/13/2016	7/18/2034
013-01US	Devices and methods for delivering opioid antagonists including formulations for naloxone	issued	15/371,515	10,220,158	12/7/2016	3/5/2019	3/20/2035
014-01US	Devices and methods for delivering a lyophilized medication	Issued	15/559,977	10,695,495	9/20/2017	6/30/2020	2/12/2037
014-02US	Devices and methods for delivering a lyophilized medication	Pending	16/910,640		6/24/2020		
015-03US	Auto-injectors for administration of a medicament within a prefilled syringe	Issued	15/738,008	10,576,206	12/19/2017	3/3/2020	11/26/2036
015-04US	Auto-injectors for administration of a medicament within a prefilled syringe	Pending	16/804,596		2/28/2020		
016-02US	Medicament delivery device and methods for delivering drugs to infants and children	Issued	16/071,203	10,688,244	7/19/2018	6/23/2020	12/21/2037
016-03US	Medicament delivery device and methods for delivering drugs to infants and children	Issued	16/162,552	10,842,938	10/17/2018	11/24/2020	12/21/2037

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016-04US	Medicament delivery device and methods for delivering drugs to infants and children	Pending	17/085,761		10/30/2020		
017-02US	Medicament delivery devices with wireless connectivity and event detection	Issued	15/872,162	10,332,623	1/16/2018	6/25/2019	1/16/2038
017-05US	Medicament delivery devices with wireless connectivity and event detection	Issued	16/421,639	10,937,537	5/24/2019	3/2/2021	1/16/2038
017-06US	Medicament delivery devices with wireless connectivity and event detection	Pending	17/260,423		1/14/2021		
017-08US	Medicament delivery devices with wireless connectivity and event detection	Pending	17/186,896		2/26/2021		
018-01US	Devices and Methods for Delivery of Substances within a Prefilled Syringe	Pending	17/415,397		12/27/2019		
019-01US	Devices and Methods for Delivery of Substances within a Prefilled Syringe	Pending	17/269,510		2/18/2021		
020-00US	Devices and Methods for Delivery of Substances within a Prefilled Syringe	Pending	63/147,785		2/10/2021		
021-00US	On-Body Medicament Delivery Devices for Administration of Medicament	Pending	63/186,513		5/10/2021		

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Non-U.S. Patents

Docket No.	Country	Title	Status	Application No	Patent No.	Filing Date	Issue Date
002-00CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,586,525	2,586,525	11/23/2004	1/15/2013
002-00IL	IL	Devices, systems, and methods for medicament delivery	Issued	183247	183247	11/23/2004	3/31/2011
002-00JP	JP	Devices, systems, and methods for medicament delivery	Issued	2007-543005	4,960,252	11/23/2004	3/30/2012
002-01CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,791,286	2,791,286	9/27/2012	9/1/2015
002-01GB	GB	Devices, systems, and methods for medicament delivery	Issued	0822532.8	2,453,069	12/5/2008	12/9/2009
002-01HK	HK	Devices, systems, and methods for medicament delivery	Issued	09103011.0	1,123,758	3/30/2009	7/16/2010
002-01IN	IN	Devices, systems, and methods for medicament delivery	Pending	201718041270		11/17/2017	
002-02CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,891,057	2,891,057	5/11/2015	11/13/2018
002-03BE	BE	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019
002-03CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,669,616	2,669,616	11/16/2007	6/21/2016
002-03CH	CH	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019

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002-03DE	DE	Devices, systems, and methods for medicament delivery	Issued	07864490.3	602007058533.3	11/16/2007	6/5/2019
002-03DK	DK	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019
002-03EP	EP	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019
002-03ES	ES	Devices, systems, and methods for medicament delivery	Issued	7864490.3	2,099,434	11/16/2007	6/5/2019
002-03FR	FR	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019
002-03GB	GB	Devices, systems, and methods for medicament delivery	Issued	0910105.6	2,458,586	11/16/2007	10/12/2011
002-03IE	IE	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019
002-03IN	IN	Devices, systems, and methods for medicament delivery	Issued	3988/DELNP/2009	314376	11/16/2007	6/20/2019
002-03IT	IT	Devices, systems, and methods for medicament delivery	Issued	07864490.3	502019000061659	11/16/2007	6/5/2019
002-03JP	JP	Devices, systems, and methods for medicament delivery	Issued	2009-537380	5,680,852	11/16/2007	1/16/2015
002-03NL	NL	Devices, systems, and methods for medicament delivery	Issued	07864490.3	2,099,434	11/16/2007	6/5/2019
002-04CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,926,365	2,926,365	4/5/2016	3/26/2019
002-04GB	GB	Devices, systems, and methods for medicament delivery	Issued	1114400.3	2,480,407	8/22/2011	12/28/2011

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002-05CA	CA	Devices, systems, and methods for medicament delivery	Pending	3,015,269		8/23/2018	
002-06CA	CA	Devices, systems, and methods for medicament delivery	Pending	3,033,299		2/7/2019	
003-00AU	AU	Devices, systems, and methods for medicament delivery	Issued	2006210865	2006210865	2/1/2006	3/19/2009
003-00CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,594,627	2,594,627	2/1/2006	4/17/2012
003-00CN	CN	Devices, systems, and methods for medicament delivery	Issued	200680003748.0	CN101111281	2/1/2006	2/6/2013
003-00IL	IL	Devices, systems, and methods for medicament delivery	Issued	184552	184552	2/1/2006	9/1/2015
003-00IN	IN	Devices, systems, and methods for medicament delivery	Issued	5414/DELNP/2007	262,967	2/1/2006	9/25/2014
003-00JP	JP	Devices, systems, and methods for medicament delivery	Issued	2007-553358	4,948,422	2/1/2006	3/16/2012
003-00MX	MX	Devices, systems, and methods for medicament delivery	Issued	MX/a/2007/009152	282,853	2/1/2006	1/12/2011
003-01AU	AU	Devices, systems, and methods for medicament delivery	Issued	2009-200841	2009-200841	3/4/2009	1/19/2012
003-01BE	BE	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,762,072	2,762,072	12/9/2011	8/29/2017
003-01CH	CH	Devices, systems, and methods for medicament delivery	Issued	09150135.3	2058020	2/1/2006	12/5/2012

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003-01DE	DE	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01DK	DK	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01EP	EP	Devices, systems, and methods for medicament delivery	Issued	9,150,135	2058020	2/1/2006	12/5/2012
003-01ES	ES	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01FR	FR	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01GB	GB	Devices, systems, and methods for medicament delivery	Issued	0818178.6	2,451,769	10/3/2008	12/9/2009
003-01HK	HK	Devices, systems, and methods for medicament delivery	Issued	09106597.5	1,126,992	7/20/2009	10/15/2010
003-01IE	IE	Devices, systems, and methods for medicament delivery	Issued	09150135.3	2058020	2/1/2006	12/5/2012
003-01IT	IT	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01NL	NL	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-01PL	PL	Devices, systems, and methods for medicament delivery	Issued	09150135.3		2/1/2006	12/5/2012
003-02GB	GB	Devices, systems, and methods for medicament delivery	Issued	0905194.7	2,456,245	3/25/2009	12/16/2009
003-03AU	AU	Devices, systems, and methods for medicament delivery	Issued	2007-245139	2007-245139	3/28/2007	5/17/2012

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003-03CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,644,547	2,644,547	3/28/2007	1/3/2017
003-03CN	CN	Devices, systems, and methods for medicament delivery	Issued	200780011264.5	ZL200780011264.5	3/28/2007	11/6/2013
003-03EP	EP	Devices, systems, and methods for medicament delivery	Issued	7754184.5	1998751	3/28/2007	8/19/2020
003-03FR	FR	Devices, systems, and methods for medicament delivery	Issued	7754184.5	1998751	3/28/2007	8/19/2020
003-03DE	DE	Devices, systems, and methods for medicament delivery	Issued	7754184.5	60 2007 060 560.1	3/28/2007	8/19/2020
003-03IE	IE	Devices, systems, and methods for medicament delivery	Issued	7754184.5	1998751	3/28/2007	8/19/2020
003-03NL	NL	Devices, systems, and methods for medicament delivery	Issued	7754184.5	1998751	3/28/2007	8/19/2020
003-03CH	CH	Devices, systems, and methods for medicament delivery	Issued	7754184.5	1998751	3/28/2007	8/19/2020
003-03GB	GB	Devices, systems, and methods for medicament delivery	Issued	0815343.9	2,449,027	3/28/2007	7/13/2011
003-03IL	IL	Devices, systems, and methods for medicament delivery	Issued	193712	193,712	3/28/2007	5/1/2016
003-03IN	IN	Devices, systems, and methods for medicament delivery	Issued	8013/DELNP/2008	299270	3/28/2007	7/26/2018
003-03JP	JP	Devices, systems, and methods for medicament delivery	Issued	2009-502964	5,277,157	3/28/2007	5/24/2013
003-03MX	MX	Devices, systems, and methods for medicament delivery	Issued	MX/a/2008/012446	299,275	3/28/2007	5/17/2012

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003-03NZ	NZ	Devices, systems, and methods for medicament delivery	Issued	570731	570,731	3/28/2007	11/7/2011
003-04AU	AU	Devices, systems, and methods for medicament delivery	Issued	2011-218649	2011-218649	8/30/2011	11/12/2015
003-04CA	CA	Devices, systems, and methods for medicament delivery	Issued	2,905,774	2,905,774	9/24/2015	2/19/2019
003-04GB	GB	Devices, systems, and methods for medicament delivery	Issued	1104754.5	2,477,227	3/22/2011	9/14/2011
003-04IN	IN	Devices, systems, and methods for medicament delivery	Pending	201818023814		6/26/2018	
003-04JP	JP	Devices, systems, and methods for medicament delivery	Issued	2011-257810	5,711,649	11/25/2011	3/13/2015
003-04MX	MX	Devices, systems, and methods for medicament delivery	Issued	MX/a/2012/005669	334064	5/2/2013	10/15/2015
003-04NZ	NZ	Devices, systems, and methods for medicament delivery	Issued	589864	589864	12/10/2010	11/5/2012
003-05AU	AU	Devices, systems, and methods for medicament delivery	Issued	2015-249064	2015-249064	10/27/2015	2/15/2018
003-05CA	CA	Devices, systems, and methods for medicament delivery	Pending	3,029,371		1/8/2019	
003-05GB	GB	Devices, systems, and methods for medicament delivery	Issued	1105021.8	2,477,046	3/24/2011	8/24/2011
003-05JP	JP	Devices, systems, and methods for medicament delivery	Issued	2013-189001	5,599,500	9/13/2013	8/22/2014
003-06AU	AU	Devices, systems, and methods for medicament delivery	Issued	2018200051	2018200051	1/3/2018	9/19/2019

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003-06GB	GB	Devices, systems, and methods for medicament delivery	Issued	1108993.5	2,478,085	5/27/2011	10/5/2011
003-09AU	AU	Medicament delivery device having an electronic circuit system	Issued	2009-246525	2009-246525	5/12/2009	12/17/2015
003-09BE	BE	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-09CA	CA	Medicament delivery device having an electronic circuit system	Issued	2,724,069	2,724,069	5/12/2009	6/25/2019
003-09CH	CH	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-09CN	CN	Medicament delivery device having an electronic circuit system	Issued	200980124254.1	CN102076332	5/12/2009	1/14/2015
003-09DE	DE	Medicament delivery device having an electronic circuit system	Issued	9747335.9	60 2009 037 786.8		
003-09DK	DK	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-09EP	EP	Medicament delivery device having an electronic circuit system	Issued	9747335.9	2,285,360	5/12/2009	4/13/2016
003-09ES	ES	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-09FR	FR	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-09GB	GB	Medicament delivery device having an electronic circuit system	Issued	1019599.8	2,471,981	5/12/2009	10/24/2012
003-09IE	IE	Medicament delivery device having an electronic circuit system	Issued	9747335.9			

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003-091L	IL	Medicament delivery device having an electronic circuit system	Issued	209219	209219	5/12/2009	11/1/2016
003-091N	IN	Medicament delivery device having an electronic circuit system	Issued	8798/DELNP/2010	311901	5/12/2009	4/29/2019
003-091T	IT	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-091P	JP	Medicament delivery device having an electronic circuit system	Issued	2011-509613	5,653,345	5/12/2009	11/28/2014
003-09MX	MX	Medicament delivery device having an electronic circuit system	Issued	MX/a/2010/012334	337305	5/12/2009	2/24/2016
003-09NL	NL	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-09PL	PL	Medicament delivery device having an electronic circuit system	Issued	9747335.9			
003-10AU	AU	Medicament delivery device having an electronic circuit system	Issued	2015264857	2015-264857	12/2/2015	10/26/2017
003-10GB	GB	Medicament delivery device having an electronic circuit system	Issued	1213906.9	2,491,283	8/6/2012	3/6/2013
004-01EP	EP	Medical Injector with Compliance Tracking and Monitoring	Pending	08728022.8		1/22/2008	
007-01CA	CA	Devices and methods for delivering medicaments from a multi-chamber container	Issued	2,825,637	2,825,637	1/26/2012	5/7/2019
007-01IL	IL	Devices and methods for delivering medicaments from a multi-chamber container	Issued	227616	227616	1/26/2012	3/30/2017
007-01JP	JP	Devices and methods for delivering medicaments from a multi-chamber container	Issued	2013-551328	6,076,262	1/26/2012	1/20/2017

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007-01MX	MX	Devices and methods for delivering medicaments from a multi-chamber container	Issued	MX/a/2013/008614	340676	1/26/2012	7/20/2016
008-00AU	AU	Medicament delivery device for administration of opioid antagonists including formulations for naloxone	Issued	2011-218756	2011-218756	9/5/2011	8/22/2013
009-00AU	AU	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	2012211307	2012211307	1/26/2012	11/26/2015
009-00CA	CA	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	2,825,600	2,825,600	1/26/2012	2/11/2020
009-00CN	CN	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	201280015405.1	ZL201280015405.1	1/26/2012	11/16/2016
009-00GB	GB	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	1313757.5	2501214	1/26/2012	1/6/2016
009-00IL	IL	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	227617	227617	1/26/2012	10/31/2020
009-00JP	JP	Medicament delivery devices for administration of a medicament within a prefilled syringe	issued	2013-551324	6,255,242	1/26/2012	12/8/2017
009-00MX	MX	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	MX/a/2013/008617	340391	1/26/2012	7/6/2016
009-01AU	AU	Medicament delivery devices for administration of a medicament within a prefilled syringe	Issued	2015255197	2015255197	11/10/2015	9/12/2019

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012-01AU	AU	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	2013370281	2013370281	12/27/2013	12/21/2017
012-01DE	DE	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	13868849.4	60 2013 062 722.3		
012-01EP	EP	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	13868849.4	2939224	12/27/2013	11/6/2019
012-01GB (EP)	GB	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	13868849.4	2939224		11/6/2019
012-01FR	FR	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	13868849.4	2939224		11/6/2019
012-02AU	AU	Devices, systems and methods for locating and interacting with medicament delivery systems	Issued	2013370241	2013370241	12/27/2013	5/31/2018
014-01AU	AU	Devices and methods for delivering a lyophilized medicament	Issued	2016235054	2016235054	3/24/2016	10/29/2020
014-01CA	CA	Devices and methods for delivering a lyophilized medicament	Pending	2,980,004		3/24/2016	
014-01EP	EP	Devices and methods for delivering a lyophilized medicament	Pending	16769685.5		3/24/2016	
014-02AU	AU	Devices and methods for delivering a lyophilized medicament	Pending	2020244558		10/1/2020	
015-03AU	AU	Auto-injectors for administration of a medicament within a prefilled syringe	Pending	2016287571		12/1/2017	
015-03CA	CA	Auto-injectors for administration of a medicament within a prefilled syringe	Pending	not assigned		12/27/2017	
015-03EP	EP	Auto-injectors for administration of a medicament within a prefilled syringe	Pending	16818770.6		12/12/2017	

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015-03GB	GB	Auto-injectors for administration of a medicament within a prefilled syringe	Pending	1720728.3		12/12/2017	
015-03JP	JP	Auto-injectors for administration of a medicament within a prefilled syringe	Issued	2017-560704		11/21/2017	
015-04JP	JP	Auto-injectors for administration of a medicament within a prefilled syringe	Pending	2021-009594		1/25/2021	
016-01AU	AU	Medicament delivery device and methods for delivering drugs to infants and children	Pending	2017379094		12/21/2017	
016-01CA	CA	Medicament delivery device and methods for delivering drugs to infants and children	Pending	3,046,228		12/21/2017	
016-01EP	EP	Medicament delivery device and methods for delivering drugs to infants and children	Pending	17883628.4		12/21/2017	
016-01JP	JP	Medicament delivery device and methods for delivering drugs to infants and children	Pending	2019-534207		12/21/2017	
017-02AU	AU	Medicament delivery devices with wireless connectivity and event detection	Pending	2018210313		1/16/2018	
017-02CA	CA	Medicament delivery devices with wireless connectivity and event detection	Pending	3,046,354		1/16/2018	
017-02IL	IL	Medicament delivery devices with wireless connectivity and event detection	Pending	267604		1/16/2018	
017-02JP	JP	Medicament delivery devices with wireless connectivity and event detection	Pending	2019-537787		1/16/2018	
018-01EP	EP	Devices and Methods for Delivery of Substances within a Prefilled Syringe	Pending	19906398.3		12/27/2019	
019-01WO	PCT	Devices and Methods for Delivery of Substances within a Prefilled Syringe	Pending	PCT/US2020/045467		8/7/2020	

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Schedule III

Copyrights and Copyright Licenses

U.S. Copyright Registrations

TITLE	REGISTRATION NO.	NATURE OF WORK	STATUS
TRAINER AUTOINJECTOR VOICE RECORDING	SRu 1-072-602	Sound recording	Registered May 7, 2012
AUTOINJECTOR VOICE RECORDING	SRu 1-072-828	Sound recording	Registered May 7, 2012

Schedule IV

Other Intellectual Property - Domains

Domain Names

Domain Name	Status	Expiration Date
aboutanaphylaxis.com	Active	4/18/2022
aeriasbio.com	Active	9/3/2021
aeriasbio.net	Active	9/3/2021
aeriasbioscience.com	Active	9/3/2021
aeriasbioscience.net	Active	9/3/2021
aeriaspharma.com	Active	9/3/2021
aeriaspharma.net	Active	9/3/2021
aeriastherapeutics.com	Active	9/3/2021
aeriastherapeutics.net	Active	9/3/2021
allergictobullying.com	Active	8/10/2021
allerject.ca	Active	1/11/2024
anaphylaxisguide.com	Active	4/18/2022
anaphylaxisinfo.ca	Active	3/7/2023
anaphylaxisresource.com	Active	4/18/2022
auvi-q.com	Active	6/30/2022
auvi-qatschool.com	Active	8/9/2021
auviq.com	Active	11/4/2021
auviqatschool.com	Active	8/9/2021
epishortage.com	Active	5/9/2022
ethicas.info	Active	7/15/2022
ethicasbio.com	Active	7/2/2022
ethicasbio.info	Active	7/2/2022
ethicasbio.net	Active	7/2/2022
ethicasbio.org	Active	7/2/2022
ethicasbioscience.com	Active	7/2/2022
ethicasbioscience.info	Active	7/2/2022
ethicasbioscience.net	Active	7/2/2022
ethicasbioscience.org	Active	7/2/2022
ethicasinc.com	Active	7/15/2022
ethicasinc.info	Active	7/15/2022
ethicasinc.net	Active	7/15/2022
ethicasinc.org	Active	7/15/2022
ethicaspharma.com	Active	7/2/2022
ethicaspharma.info	Active	7/2/2022
ethicaspharma.net	Active	7/2/2022
ethicaspharma.org	Active	7/2/2022

ethicastherapeutics.com	Active	7/2/2022
ethicastherapeutics.info	Active	7/2/2022
ethicastherapeutics.net	Active	7/2/2022
ethicastherapeutics.org	Active	7/2/2022
evzio-pro.com	Active	6/5/2022
evzio-professional.com	Active	6/5/2022
evzio.com	Active	5/7/2022
evzio.info	Active	3/11/2022
evzio.net	Active	3/11/2022
evzio.org	Active	3/11/2022
evzio2you.com	Active	8/14/2021
evzio2you.info	Active	8/14/2021
evzio2you.net	Active	8/14/2021
evzio2you.org	Active	8/14/2021
evziofacts.com	Active	1/28/2022
evziofacts.info	Active	1/29/2022
evziofacts.net	Active	1/28/2022
evziofacts.org	Active	1/28/2022
evziopro.com	Active	6/5/2022
evzioprofessional.com	Active	6/5/2022
homenaloxone.com	Active	6/5/2022
ijtherapeutics.com	Active	12/5/2021
ijtherapeutics.org	Active	12/5/2021
ijtherapeuticsllc.com	Active	12/5/2021
intelliject.com	Active	5/11/2022
intheeventofanopioidoverdose.com	Active	5/27/2022
kaleo.com	Active	10/10/2021
kaleo.net	Active	2/6/2022
kaleogrants.com	Active	1/28/2022
kaleoiis.com	Active	1/28/2022
kaleopharma.com	Active	1/23/2022
kaleopharma.info	Active	9/3/2021
kaleopharma.net	Active	9/3/2021
kaleopharmaceutical.com	Active	1/23/2022
kaleopharmaceuticals.com	Active	1/23/2022
myrxdelivered.com	Active	6/23/2022
naloxone.com	Active	12/12/2021
naloxoneauto-injector.com	Active	4/9/2022
naloxoneautoinjector.com	Active	4/9/2022
naloxonehcl.com	Active	8/1/2022
naloxoneinjector.com	Active	8/1/2022
naloxonenasal.com	Active	8/1/2022
naloxonenasaldelivery.com	Active	8/1/2022

nasalnaloxone.com	Active	4/9/2022
noappetiteforbullying.com	Active	9/28/2022
oddonaloxone.com	Active	4/9/2022
opioidantagonist.com	Active	5/27/2022
opioidantidote.com	Active	8/1/2022
opioidemergencyplan.com	Active	6/10/2022
opioidemergencyplan.info	Active	6/10/2022
opioidemergencyplan.net	Active	6/10/2022
opioidemergencyplan.org	Active	6/10/2022
opioidoverdoserisks.com	Active	5/27/2022
opioidoverdosesecurity.com	Active	4/9/2022
pro-evzio.com	Active	6/5/2022
proevzio.com	Active	6/5/2022
professional-evzio.com	Active	6/5/2022
professionalevzio.com	Active	6/5/2022
securitybytheirsides.com	Active	4/9/2022
securitybyyoursides.com	Active	4/9/2022
securityopioidoverdose.com	Active	5/27/2022
severeallergyguide.com	Active	4/18/2022
severeallergyresource.com	Active	4/18/2022
stopopioidoverdosenow.com	Active	4/9/2022
takehomenaloxone.com	Active	6/5/2022
thetakehomenaloxone.com	Active	6/5/2022
treatinganaphylaxis.com	Active	4/18/2022