

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6971454

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ANGIODYNAMICS, INC.	10/15/2021
RECEIVING PARTY DATA	
Name:	MEDLINE INDUSTRIES, LP
Street Address:	THREE LAKES DRIVE
City:	NORTHFIELD
State/Country:	ILLINOIS
Postal Code:	60093
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	61704708
Application Number:	61754687
Application Number:	14665389
Application Number:	14159777
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>	
Phone:	13125777000
Email:	mfasano@fitcheven.com
Correspondent Name:	FITCH, EVEN, TABIN & FLANNERY LLP
Address Line 1:	120 SOUTH LASALLE STREET, SUITE 2100
Address Line 4:	CHICAGO, ILLINOIS 60603
NAME OF SUBMITTER:	ALLEN HOOVER
SIGNATURE:	/Allen Hoover/
DATE SIGNED:	10/15/2021
Total Attachments: 4	
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source=Quitclaim from Angiodynamics to Medline#page2.tif	
source=Quitclaim from Angiodynamics to Medline#page3.tif	
source=Quitclaim from Angiodynamics to Medline#page4.tif	

QUITCLAIM AND TRANSFER

AngioDynamics, Inc., a Delaware corporation having a place of business at 14 Plaza Drive, Latham, NY 12110, United States of America ("AngioDynamics"), hereby transfers and/or quitclaims, which confirms any previous assignment or quitclaim by AngioDynamics or by operation of law, to Medline Industries, LP, an Illinois entity, having a place of business at Three Lakes Drive, Northfield, Illinois 60093, United States of America ("Medline"), the entire right, title, and interest, in and to the patents and patent applications ("the Properties") listed on Schedule A annexed hereto and incorporated herein by reference. The parties acknowledge that consideration has been received for this Quitclaim and Transfer.

This Quitclaim and Transfer carries title to all subject matter and improvements described in said Properties. AngioDynamics further transfers to Medline all patent and all patent convention and treaty rights of all kinds, including the right to claim priority from said Properties, and all rights in and to any utility model, continuation, continuation-in-part, and divisional application therefrom, and any reissue or re-examination as to any patent issuing from said Properties, in all countries throughout the world, for all such subject matter described therein. The rights transferred herein include, without limitation all rights of action and rights to recover damages for past infringements and the right to transfer the rights conveyed to Medline herein. AngioDynamics authorizes the USPTO and any other patent office to issue any patent, reissued patent, reexamination certificate, or other documents pertaining to the Properties to Medline. AngioDynamics warrants that AngioDynamics has not executed any other agreement or encumbrance that is in conflict with this Quitclaim and Transfer.

It is a purpose of this Quitclaim and Transfer that Medline shall have the right to practice under the Properties and AngioDynamics agrees to take no steps inconsistent with the quiet enjoyment by Medline of the rights conveyed hereunder. AngioDynamics and the undersigned individual signing for AngioDynamics each agree that on request and without further consideration they will communicate to the Medline or its

representatives or nominees any facts known to AngioDynamics respecting the inventions and improvements, and testify in any legal proceeding, make all rightful oaths, sign all lawful papers, and execute all instruments or documents required or requested for the making and prosecution of any applications of any type for patent, utility model, or other similar rights in all countries including, but not limited to, any provisional, non- provisional, continuation, continuation-in-part, divisional, renewal or substitute thereof, for any derivation proceedings relating thereto, and, as to any patents that issue from such applications, for any supplemental examination, derivation proceeding, opposition, post grant review, reissue, re-examination, *inter partes* review, or extension thereof, and generally do everything possible to aid the Medline to obtain, maintain, and enforce proper patent protection for the inventions described in the Properties and improvements in all countries.

All of AngioDynamics's benefits, waivers, warranties, and covenants stated in this Quitclaim and Transfer inure to the benefit of Medline and any assigns or other successors in interest. AngioDynamics agrees to take no future action that is inconsistent with the rights conveyed or agreements made herein.

[Signatures begin on next page]

The undersigned warrant that they are empowered to act on behalf of the respective parties for whom they sign.

AngioDynamics Inc.

By: /Peter Flora/

Dated: Oct. 15, 2021

Name: Peter Flora

Title: Director, IP

ACCEPTED

Medline Industries, LP

Dated: Oct. 15, 2021

By: /David Noskowicz/

David Noskowicz

Associate General Counsel - IP

SCHEDULE A

TITLE	COUNTRY	SERIAL NO. & FILING OR ISSUE DATE
POWER INJECTOR DEVICE AND METHOD OF USE	PCT	PCT / US2013 / 61397 Filed September 24, 2013
AUTOMATED INJECTOR SYSTEMS AND METHODS OF USE	US	61 / 704,708 Filed September 24, 2012
POWER INJECTOR, METHOD AND ASSEMBLY	US	61 / 754,687 Filed January 21, 2013
POWER INJECTOR DEVICE AND METHOD OF USE	US	14 / 665,389 National Stage of PCT / US2013 / 61397 National Stage Entry Date September 26, 2013
POWER INJECTOR DEVICE AND METHOD OF USE	US	U.S. Patent 10,279,112 Issued May 7, 2019 (Issued from 14 / 665,389)
POWER INJECTOR DEVICE AND METHOD OF USE	US	14 / 159,777 Filed January 21, 2014
POWER INJECTOR DEVICE AND METHOD OF USE	EP	13839666.8 Regional Stage of PCT / US2013 / 61397 Regional Stage Entry Date April 24, 2015
POWER INJECTOR DEVICE AND METHOD OF USE	EP	EP2897673B1 Granted January 22, 2020 (Granted from 13839666.8)
POWER INJECTOR DEVICE AND METHOD OF USE	EP	20153004.5 Filed January 21, 2020 (Division of European Patent Application No. 13839666.8)

PATENT

REEL: 057806 FRAME: 0835

RECORDED: 10/15/2021