

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT3600037

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
RICHARD SCOTT WESTON	04/24/2007
RECEIVING PARTY DATA	
Name:	BLUESKY MEDICAL GROUP INCORPORATED
Street Address:	1450 BROOKS ROAD
City:	MEMPHIS
State/Country:	TENNESSEE
Postal Code:	38116
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14446688
CORRESPONDENCE DATA	
Fax Number:	(949)760-9502
<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:	9497600404
Email:	efiling@knobbe.com
Correspondent Name:	KNOBBE, MARTENS, OLSON & BEAR, LLP
Address Line 1:	2040 MAIN STREET
Address Line 2:	14TH FLOOR
Address Line 4:	IRVINE, CALIFORNIA 92614
ATTORNEY DOCKET NUMBER:	BLSKY.017C2
NAME OF SUBMITTER:	JOHN J. SADLIK
SIGNATURE:	/John J. Sadlik/
DATE SIGNED:	11/03/2015
Total Attachments: 4	
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ASSIGNMENT

I, Richard Weston, the undersigned, am the inventor of certain new and useful inventions (the "Inventions") disclosed in the Patents (as defined below) and the Applications (as defined below) set forth in the attached Exhibit A, which is incorporated as a part hereof, and naming, in each case, Richard Scott Weston as inventor (all such patents, collectively, as set forth in Exhibit A, are referred to herein as the "Patents," and all such provisional, non-provisional, PCT and other applications, collectively, as set forth in Exhibit A, are referred to herein as the "Applications"). BlueSky Medical Group Incorporated, a Delaware corporation (together with all of its successors-in-interest, legal representatives, and assignees, as "Assignee"), desires to acquire the entire right, title and interest in and to the Inventions, the Applications, and the Patents, and the undersigned desires to assign all of his right, title and interest in and to the Inventions, the Applications, and the Patents to the Assignee.

Therefore, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, I have sold, assigned, transferred and set over, and do hereby sell, assign, transfer and set over, to Assignee the entire right, title and interest in and to the Inventions, the Applications, and the Patents, and all divisions, substitutions, continuations and continuations in part thereof in each case, and all United States Letters Patent which may be granted on the Inventions and the Applications, and all reissues and extensions thereof and of the Patents, and all priority rights under the International Convention for the Protection of Industrial Property and Patent Cooperation Treaty for every member country in each case, and all applications for patent (including related rights such as utility-model registrations, inventor's certificates, and the like) whether filed before or after this Assignment for the Inventions in any foreign countries, and all patents (including all extensions, renewals and reissues thereof and of the Patents) granted for the Inventions in any foreign countries; and I hereby authorize and request the United States Commissioner for Patents, and any officials of foreign countries whose duty it is to issue patents on the Applications described herein, to issue all patents for the Inventions to Assignee in accordance with the terms of this Assignment.

I covenant and agree that: (a) I have full right to convey my entire right, title and interest assigned under this Assignment, and that I have not executed, and will not execute, any agreement in conflict with this Assignment; and (b) I will promptly communicate to Assignee any facts known to me related to the Inventions, and testify in any legal proceedings, sign all lawful papers, execute all applications and divisional, continuation, continuations in part, substitute and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee to obtain and enforce proper patent protection for the Inventions in all countries.

Dated: As of April 1, 2007.



Richard Scott Weston

STATE OF CALIFORNIA)
) ss.
COUNTY OF SAN DIEGO)

On April 24, 2007, before me, the undersigned Notary Public, personally appeared Richard Scott Weston, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to this Assignment, and acknowledged to me that he executed the same in his authorized capacity, and that by his signature on the Assignment the person, or the entity upon behalf of which the person acted, executed the Assignment.

WITNESS my hand and official seal

(Seal)

Mary E. Head
Notary Public

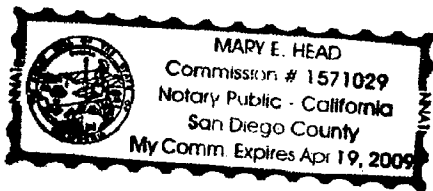


Exhibit A

Inventor: Richard Scott Weston
Assigned Patents and Patent Applications

<u>Application / Patent No.</u>	<u>Date Filed / Issued</u>	<u>Title</u>
7,128,735	October 31, 2006	Reduced Pressure Wound Treatment Appliance
PCT/US2005/ 017225	May 19, 2005	Improved Flexible Reduced Pressure Treatment Appliance
10/652,100	August 28, 2003	Reduced Pressure Treatment System
11/026,733	December 30, 2004	Reduced Pressure Wound Treatment Appliance
11/075,020	March 8, 2005	Enclosure-Based Reduced Pressure Treatment System
11/095,859	March 31, 2005	Adjustable Overlay Reduced Pressure Wound Treatment System
11/098,203	April 4, 2005	Reduced Pressure Wound Cupping Treatment System
11/098,265	April 4, 2005	Improved Flexible Reduced Pressure Treatment Appliance
11/064,813	February 24, 2005	Improved Flexible Reduced Pressure Treatment Appliance
11/132,549	May 19, 2005	Hypobaric Chamber Treatment System
11/491,578	July 24, 2006	Negative Pressure Protection System
11/654,926	January 17, 2007	Container and Cover System
11/784,021	April 5, 2007	Instructional Medical Treatment System
60/407,783	September 3, 2002	Reduced Pressure Matrix Wound Healing Method
60/720,565	September 20, 2005	In-Line Overflow Sensing Device
60/614,128	September 27, 2004	Membrane Wound Pump Device
60/430,827	December 4, 2002	Method for Temperature Feedback Cell Negative Pressure Therapy
60/720,661	September 20, 2005	Improved Method for Treating Wound Limbs
60/633,281	December 3, 2004	Limb Appendage, and Tissue Regeneration Device and Method
60/533,967	January 2, 2004	Wound Vacuum Device
60/789,817	April 6, 2006	Instructional Assisted Vacuum Wound Therapy System
60/633,282	December 3, 2004	Multipurpose Suction Device for Neonatal and other Applications
60/551,951	March 9, 2004	Wound Sox Device
60/800,224	May 12, 2006	Impact resistant Glass Baby Bottle System
60/559,726	April 5, 2004	Negative Pressure Wound Cover
60/833,553	July 26, 2006	Quick Seal Connect Wound Drainage Tube Device
60/559,727	April 5, 2004	Wound Cupping Device
60/490,043	July 24, 2003	Apparatus to Detect Overflow in Medical Devices
60/573,655	May 21, 2004	Wound Drainage Membrane Device

Assignment
Richard Scott Weston
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Exhibit A
(Continued)

60/196,752	April 12, 2000	Internet Based Auction System
60/573,653	May 21, 2004	Hypobaric Chambers
60/402,388	August 9, 2002	Method for Treating a Wound in a Pressure Chamber Using Reduced
60/703,495	July 26, 2005	Negative Pressure Protection System
60/407,759	August 30, 2002	Method for Measurement and Feedback of Pressure in Wound
60/851,663	October 13, 2006	Analog Control Circuit for Controlling Pressure or Vacuum Pump with a DC Motor and Measuring Flow
60/552,885	March 11, 2004	Moldable vacuum Cup for Wound Healing
60/852,369	October 17, 2006	Negative Pressure Wound, Auxiliary Power Systems
60/582,346	June 23, 2004	Bed System to Encourage Circulation and Prevent Tissue Damage

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