## PATENT ASSIGNMENT

Electronic Version v1.1  
Stylesheet Version v1.1

### SUBMISSION TYPE: NEW ASSIGNMENT

### NATURE OF CONVEYANCE: SECURITY AGREEMENT

### CONVEYING PARTY DATA

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### RECEIVING PARTY DATA

- **Name:** Citibank, N.A., as Administrative Agent  
- **Street Address:** ATTN: Bank Loan Operations  
- **Internal Address:** Two Penns Way, Suite 200  
- **City:** New Castle  
- **State/Country:** DELAWARE  
- **Postal Code:** 19720

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CORRESPONDENCE DATA

Fax Number: (646)710-5433  
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: (212)408-5100  
Email: DHopkins@chadbourne.com

Correspondent Name: Dennis Hopkins  
Address Line 1: Chadbourn e & Parke LLP  
Address Line 2: 30 Rockefeller Plaza  
Address Line 4: New York, NEW YORK 10112

ATTORNEY DOCKET NUMBER: 01994.232

NAME OF SUBMITTER: Dennis Hopkins

Total Attachments: 43
PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT (as amended, restated, supplemented or otherwise modified from time to time, this “Agreement”) is entered into as of July 31, 2007 by and among KINETIC CONCEPTS, INC., a Texas corporation (the “Borrower”) and any other Subsidiaries of the Borrower which become parties to this Agreement (together with the Borrower, the “Grantors”) and CITIBANK, N.A., as contractual representative (the “Administrative Agent”) on behalf of itself and on behalf of the “Holders of Secured Obligations” (as such term is defined in the below described Credit Agreement).

WITNESSETH:

WHEREAS, the Borrower, the financial institutions party thereto (collectively, the “Lenders”) and the Administrative Agent have entered into that certain Credit Agreement of even date herewith (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Credit Agreement”), which Credit Agreement provides, subject to the terms and conditions thereof, for extensions of credit and other financial accommodations to be made by the Lenders to or for the benefit of the Borrower;

WHEREAS, the Grantors, other than the Borrower, have guaranteed the repayment of the Secured Obligations pursuant to that certain Guaranty of even date herewith (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Guaranty”);

WHEREAS, the Grantors and the Administrative Agent are parties to that certain Pledge and Security Agreement of even date herewith (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Pledge and Security Agreement”), pursuant to which each Grantor has granted a security interest in substantially all of its personal property to the Administrative Agent for the benefit of the Administrative Agent and the Holders of Secured Obligations; and

WHEREAS, the Lenders have required the Grantors to execute and deliver this Agreement (i) in order to secure the prompt and complete payment, observance and performance of all of (a) the Secured Obligations and (b) all of the obligations and liabilities under the Subsidiary Guaranty of the Grantors (other than the Borrower) (such obligations and liabilities, together with the Secured Obligations, being hereinafter referred to as the “Liabilities”), and (ii) as a condition precedent to the making of any loans, advances and any other financial accommodations by the Lenders under the Credit Agreement.

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

1. Defined Terms.

(i) Unless otherwise defined herein, each capitalized term used herein that is defined in the Credit Agreement shall have the meaning specified for such term in the Credit Agreement. Unless otherwise defined herein or in the Credit Agreement, each capitalized term
used herein that is defined in the Pledge and Security Agreement shall have the meaning specified for such term in the Pledge and Security Agreement.

(ii) The words “hereof,” “herein” and “hereunder” and words of like import when used in this Agreement shall refer to this Agreement as a whole and not to any particular provision of this Agreement, and section references are to this Agreement unless otherwise specified.

(iii) All terms defined in this Agreement in the singular shall have comparable meanings when used in the plural, and vice versa, unless otherwise specified.

2. Incorporation of Premises. The premises set forth above are incorporated into this Agreement by this reference thereto and are made a part hereof.

3. Security Interest in Patents. To secure the complete and timely payment, performance and satisfaction of all of the Liabilities, each Grantor hereby grants to the Administrative Agent, for the benefit of the Holders of Secured Obligations, a security interest in, as and by way of a first mortgage and security interest having priority over all other security interests (except any Lien permitted under Section 6.02(b) of the Credit Agreement), with power of sale to the extent permitted by applicable law, all of such Grantor’s now owned or existing and hereafter acquired or arising:

(i) patents and patent applications, and the inventions and improvements described and claimed therein, including, without limitation, those patents and patent applications listed on Schedule A attached hereto and made a part hereof, and (a) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, (b) all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, payments under all licenses entered into in connection therewith and damages and payments for past or future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all of such Grantor’s rights corresponding thereto throughout the world (all of the foregoing patents and applications, together with the items described in clauses (a)-(d) in this paragraph 3(i) are sometimes hereinafter individually and/or collectively referred to as the “Patents”); and

(ii) rights under or interests in any patent license agreements with any other party, whether such Grantor is a licensee or licensor under any such license agreement, including, without limitation, those patent license agreements listed on Schedule B attached hereto and made a part hereof, and after the occurrence and during the continuance of an Event of Default the right to prepare for sale and sell any and all inventory now or hereafter owned by such Grantor and now or hereafter covered by such licenses (all of the foregoing are hereinafter referred to collectively as the “Licenses”). Notwithstanding the foregoing or anything herein or in any other Loan Document to the contrary, nothing hereunder or thereunder constitutes or shall be deemed to constitute the grant of a security interest in favor of the Administrative Agent or any Holder of Secured Obligations with respect to such Grantor’s interest in any License, contract right, license agreement or any other general intangible (each such License, contract right, license
agreement and other general intangible being hereinafter referred to as "Excluded Property"), if the granting of a security interest therein by such Grantor to the Administrative Agent or any Holder of Secured Obligations is prohibited by the terms and provisions of the agreement, document or instrument from creating, evidencing or granting a security interest in such Excluded Property or rights related thereto; provided, however, that if and when the prohibition which prevents the granting by such Grantor to the Administrative Agent of a security interest in any Excluded Property is removed or otherwise terminated, the Administrative Agent will be deemed to have, and at all times to have had, a security interest in such Excluded Property.

4. Restrictions on Future Agreements. Except as otherwise permitted by the Credit Agreement, except for patent licensing and sublicensing agreements among any of Borrower and its Subsidiaries, and except to the extent a Grantor otherwise engages in licensing components to practice, enable, use and/or otherwise engage in commerce of its Patents with its customers in the ordinary course of business, no Grantor shall, without the Administrative Agent’s prior written consent (such consent not to be unreasonably withheld or delayed), enter into any material agreement, including, without limitation, any material license agreement (other than “off the shelf” license agreement), which is inconsistent with this Agreement or the other Loan Documents, and each Grantor further agrees that it will not take any action, and will use its best efforts not to permit any action to be taken by others, including, without limitation, licensees, or fail to take any action, which would in any material respect affect the validity or enforcement of the rights transferred to the Administrative Agent under this Agreement or the rights associated with the Patents or Licenses.

5. New Patents and Licenses. Each Grantor represents and warrants that, as of the Closing Date, (i) the Patents listed on Schedule A include all of the patents and patent applications now owned or held by such Grantor, (ii) the Licenses listed on Schedule B include all of the patent license agreements under which such Grantor is the licensee or licensor and (iii) except for any Lien permitted by Section 6.02(b) of the Credit Agreement, no liens, claims or security interests in such Patents and Licenses have been granted by such Grantor to any Person other than the Administrative Agent. If, prior to the termination of this Agreement, any Grantor shall (a) obtain rights to any new patentable inventions, (b) become entitled to the benefit of any patent, patent application, license or any reissue, division, continuation, renewal, extension or continuation-in-part of any Patent or any improvement on any Patent or License, or (c) enter into any new patent license agreement, the provisions of paragraph 3 above shall automatically apply thereto. Each Grantor shall give to the Administrative Agent written notice of events described in clauses (a), (b) and (c) of the preceding sentence not less frequently than on a quarterly basis. Each Grantor hereby authorizes the Administrative Agent to modify this Agreement unilaterally (i) by amending Schedule A to include any future patents and patent applications of such Grantor, and by amending Schedule B to include any future patent license agreement of such Grantor, which are Patents or Licenses under paragraph 3 above or under this paragraph 5, and (ii) by filing in the United States Patent and Trademark Office, or foreign counterpart as appropriate, in addition to and not in substitution for this Agreement, a duplicate original of this Agreement containing on Schedule A or B thereto, as the case may be, such future patents, patent applications and license agreements.
Notwithstanding the foregoing, nothing hereunder shall be deemed to constitute the grant of a security interest in any Intellectual Property for which any or all of the associated research and development is funded in whole or in part by a Foreign Subsidiary.

6. **Royalties.** Each Grantor hereby agrees that the use by the Administrative Agent of the Patents and Licenses as authorized hereunder in connection with the Administrative Agent’s exercise of its rights and remedies to the extent expressly permitted under paragraph 13 herein or pursuant to the Pledge and Security Agreement after the occurrence and during the continuance of any Default shall be coextensive with such Grantor’s rights hereunder and with respect thereto and without any liability for royalties or other related charges from the Administrative Agent or any other Holder of Secured Obligations to such Grantor.

7. **Nature and Continuation of the Administrative Agent’s Security Interest; Termination of the Administrative Agent’s Security Interest.** This Agreement is made for collateral security purposes only. This Agreement shall create a continuing security interest in the Patents and Licenses and shall terminate only when the Liabilities have been paid in full and the Credit Agreement and the other Loan Documents have been terminated. When this Agreement has terminated, the Administrative Agent shall promptly execute and deliver to each Grantor, at such Grantor’s expense, all termination statements and other instruments and take such other actions as may be necessary or proper to terminate the Administrative Agent’s security interest in the Patents and the Licenses, subject to any disposition thereof which may have been made by the Administrative Agent pursuant to this Agreement or the Pledge and Security Agreement.

8. **Duties of the Grantors.** Each Grantor shall have the duty, to the extent reasonably necessary or otherwise desirable in the normal conduct of such Grantor’s business, as determined in the reasonable discretion of such Grantor, to: (i) reasonably prosecute diligently any patent application that is part of the Patents pending as of the date hereof or hereafter until the termination of this Agreement, and (ii) apply for registration for unpatented but patentable inventions. Each Grantor further agrees (i) not to abandon any Patent or License, to the extent reasonably necessary or otherwise desirable in the normal conduct of such Grantor’s business, as determined in the reasonable discretion of such Grantor, without the prior written consent of the Administrative Agent, which consent shall not be unreasonably withheld or delayed, and (ii) to use commercially reasonable efforts to maintain in full force and effect the Patents and the Licenses that are or shall be necessary or otherwise desirable, as determined in the Grantor’s reasonable discretion, in the operation of such Grantor’s business. Any expenses incurred in connection with the foregoing shall be borne by the applicable Grantor. Prior to foreclosing on its security interest granted hereunder after the occurrence and during the continuance of an Event of Default, neither the Administrative Agent nor any of the Holders of Secured Obligations shall have any duty with respect to the Patents and Licenses other than abiding by confidentiality and non-disclosure agreements to which such Patents and Licenses are subject. Without limiting the generality of the foregoing, neither the Administrative Agent nor any of the Holders of Secured Obligations shall be under any obligation to take any steps necessary to preserve rights in the Patents or Licenses against any other parties, but the Administrative Agent may do so at its option from and after the occurrence and during the continuance of an Event of Default, and all reasonable expenses incurred in connection therewith shall be for the sole account of the applicable Grantor and shall be added to the Liabilities secured hereby.
9. **The Administrative Agent’s Right to Sue.** Following the occurrence and during the continuance of an Event of Default, the Administrative Agent, to the extent permitted by law, shall have the right, but shall not be obligated, to bring suit in its own name to enforce the Patents and the Licenses and, if the Administrative Agent shall commence any such suit, each Grantor shall, at the request of the Administrative Agent, do any and all lawful acts, including but not limited to producing the documents and/or testimony, and execute any and all proper documents reasonably required by the Administrative Agent in aid of such enforcement. The applicable Grantor shall, within ten (10) days after written demand, promptly reimburse the Administrative Agent for all reasonable costs and expenses incurred by the Administrative Agent in the exercise of its rights under this paragraph 9 (including, without limitation, reasonable fees and expenses of attorneys and paralegals for the Administrative Agent).

10. **Waivers.** The Administrative Agent’s failure, at any time or times hereafter, to require strict performance by any Grantor of any provision of this Agreement shall not waive, affect or diminish any right of the Administrative Agent thereafter to demand strict compliance and performance therewith nor shall any course of dealing between any Grantor and the Administrative Agent have such effect. No single or partial exercise of any right hereunder shall preclude any other or further exercise thereof or the exercise of any other right. None of the undertakings, agreements, warranties, covenants and representations of any Grantor contained in this Agreement shall be deemed to have been suspended or waived by the Administrative Agent unless such suspension or waiver is in writing signed by an officer of the Administrative Agent and directed to the applicable Grantor specifying such suspension or waiver.

11. **Severability.** Whenever possible, each provision of this Agreement shall be interpreted in such manner as to be effective and valid under applicable law, but the provisions of this Agreement are severable. If any clause or provision shall be held invalid and unenforceable in whole or in part in any jurisdiction, then such invalidity or unenforceability shall affect only such clause or provision, or part hereof, in such jurisdiction, and shall not in any manner affect such clause or provision in any other jurisdiction, or any other clause or provision of this Agreement in any jurisdiction.

12. **Modification.** This Agreement cannot be altered, amended or modified in any way, except as specifically provided in paragraph 5 hereof or by a writing signed by the parties hereto.

13. **Cumulative Remedies; Power of Attorney.** Each Grantor hereby irrevocably designates, constitutes and appoints the Administrative Agent (and all Persons designated by the Administrative Agent in its sole and absolute discretion) as such Grantor’s true and lawful attorney-in-fact, and authorizes the Administrative Agent and any of the Administrative Agent’s designees, in such Grantor’s or the Administrative Agent’s name, at any time and from time to time to take any action and execute any instrument which the Administrative Agent may deem reasonably necessary or advisable to accomplish the purposes of this Agreement, including, without limitation, after the giving by the Administrative Agent of written notice to such Grantor of the Administrative Agent’s intention to enforce its rights and claims against such Grantor, to (i) endorse such Grantor’s name on all applications, documents, papers and instruments reasonably necessary or otherwise desirable for the Administrative Agent
in the use of the Patents or the Licenses, (ii) assign, pledge, convey or otherwise transfer title in or dispose of the Patents or the Licenses to anyone on commercially reasonable terms, (iii) grant or issue any exclusive or nonexclusive license under the Patents or, to the extent permitted under the Licenses, to anyone on commercially reasonable terms, and (iv) take any other actions with respect to the Patents or the Licenses as the Administrative Agent deems in its own or the Holders of Secured Obligations’ best interest; provided that this authorization shall not relieve any Grantor of any of its obligations under this Agreement or under the Credit Agreement. Each Grantor hereby ratifies all that such attorney shall lawfully do or cause to be done by virtue hereof. This power of attorney is coupled with an interest and shall be irrevocable until all of the Liabilities shall have been paid in full and the Credit Agreement and the other Loan Documents shall have been terminated. Each Grantor acknowledges and agrees that this Agreement is not intended to limit or restrict in any way the rights and remedies of the Administrative Agent or the other Holders of Secured Obligations under the Pledge and Security Agreement, but rather is intended to facilitate the exercise of such rights and remedies. The Administrative Agent agrees not to exercise the power of attorney granted pursuant to this Section 13 unless an Event of Default has occurred and is continuing.

The Administrative Agent shall have, in addition to all other rights and remedies given it by the terms of this Agreement, all rights and remedies allowed by law and the rights and remedies of a secured party under the Uniform Commercial Code as enacted in any jurisdiction in which the Patents or the Licenses may be located or deemed located. Upon the occurrence and during the continuance of an Event of Default and the election by the Administrative Agent to exercise any of its remedies under the Uniform Commercial Code with respect to the Patents and Licenses, each Grantor agrees to assign, convey and otherwise transfer title in and to the Patents and the Licenses and the good will associated therewith to the Administrative Agent or any transferee of the Administrative Agent and to execute and deliver to the Administrative Agent or any such transferee all such agreements, documents and instruments as may be reasonably necessary, in the Administrative Agent’s sole discretion, to effect such assignment, conveyance, transfer and/or maintenance of such Patent and Licenses. All of the Administrative Agent’s rights and remedies with respect to the Patents and the Licenses, whether established hereby, by the Pledge and Security Agreement, by any other agreements or by law, shall be cumulative and may be exercised separately or concurrently. Notwithstanding anything set forth herein to the contrary, it is hereby expressly agreed that upon the occurrence and during the continuance of an Event of Default, the Administrative Agent may exercise any of the rights and remedies provided in this Agreement, the Pledge and Security Agreement and any of the other Loan Documents. Each Grantor agrees that any notification of intended disposition of any of the Patents and Licenses required by law shall be deemed reasonably and properly given if given at least ten (10) days before such disposition. Notwithstanding anything herein to the contrary, in no event shall the rights and remedies of the Administrative Agent, any Holder of Secured Obligations or any of their respective designees or representatives, granted hereunder or any other Loan Document, be construed to permit any such Person to take any action or fail to act in violation of any law or the terms and conditions of any License or other agreement or document covering any of the collateral granted to the Administrative Agent hereunder.

14. Successors and Assigns. This Agreement shall be binding upon each Grantor and its successors and assigns, and shall inure to the benefit of each of the Holders of Secured Obligations and their respective nominees, successors and assigns. Each Grantor’s
successors and assigns shall include, without limitation, a receiver, trustee or
debtor-in-possession of or for such Grantor; provided, however, except as otherwise permitted by
the Credit Agreement, that no Grantor shall voluntarily assign or transfer its rights or obligations
hereunder without the Administrative Agent’s prior written consent.

15. **Governing Law.** This Agreement shall be construed in accordance with
and governed by the law of the State of New York. Each Grantor hereby irrevocably and
unconditionally submits, for itself and its property, to the nonexclusive jurisdiction of the
Supreme Court of the State of New York sitting in New York County and of the United States
District Court of the Southern District of New York, and any appellate court from any thereof, in
any action or proceeding arising out of or relating to this Agreement or any other Loan
Document, or for recognition or enforcement of any judgment, and each Grantor hereby
irrevocably and unconditionally agrees that all claims in respect of any such action or proceeding
may be heard and determined in such New York State or, to the extent permitted by law, in such
Federal court. Each Grantor agrees that a final judgment in any such action or proceeding shall
be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other
manner provided by law. Nothing in this Agreement or any other Loan Document shall affect
any right that the Administrative Agent, the Issuing Bank or any Lender may otherwise have to
bring any action or proceeding relating to this Agreement or any other Loan Document against
any Grantor or its properties in the courts of any jurisdiction.

16. **Notices.** All notices or other communications hereunder shall be given in
the manner and to the addresses set forth in the Credit Agreement and the Pledge and Security
Agreement.

17. **Section Titles.** The section titles herein are for convenience of reference
only, and shall not affect in any way the interpretation of any of the provisions hereof.

18. **Execution in Counterparts.** This Agreement may be executed in any
number of counterparts and by different parties hereto in separate counterparts, each of which
when so executed shall be deemed to be an original and all of which taken together shall
constitute one and the same agreement.

19. **Merger.** This Agreement represents the final agreement of each Grantor
and the Administrative Agent with respect to the matters contained herein and may not be
contradicted by evidence of prior or contemporaneous agreements, or subsequent oral
agreements, between any Grantor and the Administrative Agent or any Holder of Secured
Obligations.

[The remainder of this page is intentionally blank]
IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

KCI LICENSING, INC.

By: [Signature]
Name: Martin J. Landón
Title: Treasurer
KINETIC CONCEPTS, INC.

By: [Signature]
Name: Martin J. Landon
Title: Chief Financial Officer

Signature Page to
KCI INTERNATIONAL, INC.

By: [Signature]
Name: Martin J. Landon
Title: Vice President and Treasurer

Signature Page to
Accepted and Agreed to as of the date first written above:

CITIBANK, N.A.,
as Administrative Agent

By: [Signature]
Name: Peter Kettle
Title: Director
Schedule A

Patent Security Agreement

REGISTERED PATENTS; PATENT APPLICATIONS AND OTHER PATENTS

ACTIVE U.S. PATENT REGISTRATIONS OF KCI LICENSING, INC.

1. Patent No.: 5,611,096
   Date: March 18, 1997
   Title: POSITIONAL FEEDBACK SYSTEM FOR MEDICAL MATTRESS SYSTEMS

2. Patent No.: 5,603,133
   Date: February 18, 1997
   Title: APPARATUS FOR ALTERNATING PRESSURE OF A LOW AIR LOSS PATIENT SUPPORT SYSTEM

3. Patent No.: 5,594,963
   Date: January 21, 1997
   Title: PRESSURE RELIEF AIR MATTRESS & RELATED SYSTEM

4. Patent No.: Des. 410,084
   Date: May 18, 1999
   Title: MEDICAL IMAGING EXAMINATION TABLE

5. Patent No.: 5,509,160
   Date: April 23, 1996
   Title: PATIENT POSITIONERS FOR USE ON AIR SUPPORT SURFACES

6. Patent No.: 5,357,641
   Date: October 25, 1994
   Title: PATIENT POSITIONERS FOR USE ON OSCILLATING AIR SUPPORT SURFACES

7. Patent No.: 5,299,334
   Date: April 5, 1994
   Title: HYDRAULIC OSCILLATING TREATMENT TABLE AND METHOD

8. Patent No.: 4,868,937
   Date: September 26, 1989
   Title: THERAPEUTIC BED
9. Patent No.: 5,008,965  
   Date: April 23, 1991  
   Title: FLUIDIZED BEAD BED

10. Patent No.: 4,949,412  
    Date: August 21, 1990  
    Title: CLOSED LOOP FEEDBACK AIR SUPPLY FOR AIR SUPPORT BEDS

    Date: September 19, 2006  
    Title: WOUND THERAPY AND TISSUE MANAGEMENT SYSTEM AND METHOD WITH FLUID DIFFERENTIATION

12. Patent No.: 5,003,654  
    Date: April 2, 1991  
    Title: METHOD AND APPARATUS FOR ALTERNATING PRESSURE OF A LOW AIR LOSS PATIENT SUPPORT SYSTEM

13. Patent No.: 5,172,781  
    Date: December 22, 1992  
    Title: SCALE FOR FLUIDIZED BED AND METHOD FOR USING SAME

14. Patent No.: 5,152,021  
    Date: October 6, 1992  
    Title: LOW AIR LOSS BED FOR PATIENT SUPPORT SYSTEM

15. Patent No.: 4,793,428  
    Date: December 27, 1988  
    Title: HOSPITAL BED WITH AN INTEGRATED SCALE

16. Patent No.: 4,763,643  
    Date: August 16, 1988  
    Title: ARC CHANGING APPARATUS FOR A THERAPEUTIC OSCILLATING BED

17. Patent No.: 4,807,558  
    Date: February 28, 1989  
    Title: SCALE ASSEMBLY

18. Patent No.: 5,168,589  
    Date: December 8, 1992  
    Title: PRESSURE REDUCTION AIR MATTRESS AND OVERLAY
19. Patent No.: 5,142,719
   Date: September 1, 1992
   Title: PATIENT SUPPORT AIR BAGS AND RELATED SYSTEM WITH CONNECTORS FOR DETACHABLE MOUNTING OF THE BAGS

20. Patent No.: 5,005,240
    Date: April 9, 1991
    Title: PATIENT SUPPORT APPARATUS

21. Patent No.: 4,907,308
    Date: March 13, 1990
    Title: HEAT EXCHANGE SYSTEM FOR INFLATABLE PATIENT SUPPORT APPLIANCES

22. Patent No.: 5,044,029
    Date: September 3, 1991
    Title: ALTERNATING PRESSURE LOW AIR LOSS BED

23. Patent No.: Des. 344,735
    Date: March 1, 1994
    Title: BLOWER HOUSING FOR MEDICAL EQUIPMENT

24. Patent No.: 5,022,110
    Date: June 11, 1991
    Title: LOW AIR LOSS MATTRESS

25. Patent No.: 5,267,364
    Date: December 7, 1993
    Title: THERAPEUTIC WAVE MATTRESS

26. Patent No.: 4,947,496
    Date: August 14, 1990
    Title: THERAPEUTIC BED

27. Patent No.: 4,730,606
    Date: March 15, 1988
    Title: APPARATUS FOR APPLYING TRACTION DURING OSCILLATORY THERAPY

28. Patent No.: 5,527,293
    Date: June 18, 1996
    Title: FASTENING SYSTEM AND METHOD

29. Patent No.: 5,261,893
    Date: November 16, 1993
    Title: FASTENING SYSTEM AND METHOD
30. Patent No.: 4,969,880  
   Date: November 13, 1990  
   Title: WOUND DRESSING AND TREATMENT METHOD

31. Patent No.: 5,100,396  
   Date: March 31, 1992  
   Title: FLUIDIC CONNECTION SYSTEM AND METHOD

32. Patent No.: 6,135,116  
   Date: October 24, 2000  
   Title: THERAPEUTIC METHOD FOR TREATING ULCERS

33. Patent No.: Des. 434,150  
   Date: November 21, 2000  
   Title: PORTABLE MEDICAL PUMPING UNIT

34. Patent No.: Des. 439,341  
   Date: March 20, 2001  
   Title: PORTABLE MEDICAL PUMPING UNIT WITH BELT CLIP

35. Patent No.: 6,115,860  
   Date: September 12, 2000  
   Title: FEEDBACK CONTROLLED PATIENT SUPPORT

36. Patent No.: 6,145,143  
   Date: November 14, 2000  
   Title: PATIENT SUPPORT SYSTEMS WITH LAYERED FLUID SUPPORT MEDIUMS

37. Patent No.: 5,802,645  
   Date: September 8, 1998  
   Title: LOW AIR LOSS BAG FOR PATIENT SUPPORT

38. Patent No.: 6,163,908  
   Date: December 26, 2000  
   Title: AIR SAC FOR OSCILLATING LOW AIR LOSS BED

39. Patent No.: 6,062,215  
   Date: May 16, 2000  
   Title: HYPERBARIC OXYGEN PATIENT TREATMENT SYSTEM

40. Patent No.: 5,725,485  
   Date: March 10, 1998  
   Title: CONNECTOR FOR A GRADIENT SEQUENTIAL COMPRESSION SYSTEM
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<th>Patent No.</th>
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<th>Title</th>
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<td>5,575,762</td>
<td>November 19, 1996</td>
<td>GRADIENT SEQUENTIAL COMPRESSION SYSTEM AND METHOD FOR REDUCING THE OCCURRENCE OF DEEP VEIN THROMBOSIS</td>
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<td>Des. 376,013</td>
<td>November 26, 1996</td>
<td>COMPRESSION SLEEVE FOR DEEP VEIN THROMBOSIS</td>
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<td>5,588,954</td>
<td>December 13, 1996</td>
<td>CONNECTOR FOR A GRADIENT SEQUENTIAL COMPRESSION SYSTEM</td>
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<td>6,080,120</td>
<td>June 27, 2000</td>
<td>COMPRESSION SLEEVE FOR USE WITH A GRADIENT SEQUENTIAL COMPRESSION SYSTEM</td>
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<td>Des. 362,721</td>
<td>September 26, 1995</td>
<td>CONTROL CONSOLE FOR CONTROLLING AIR PRESSURE TO A COMPRESSION SYSTEM</td>
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<td>Des. 369,859</td>
<td>May 14, 1996</td>
<td>MULTI-CHANNEL CONDUIT CONNECTOR FOR TREATING DEEP VEIN THROMBOSIS</td>
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<td>Des. 373,191</td>
<td>August 27, 1996</td>
<td>MULTI-CHANNEL CONDUIT CONNECTOR FOR TREATING DEEP VEIN THROMBOSIS</td>
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<td>5,951,502</td>
<td>September 14, 1999</td>
<td>GRADIENT SEQUENTIAL COMPRESSION SYSTEM FOR PREVENTING DEEP VEIN THROMBOSIS</td>
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<td>Des. 436,175</td>
<td>January 9, 2001</td>
<td>MEDICAL IMAGING EXAMINATION TABLE</td>
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<td>Des. 441,451</td>
<td>May 1, 2001</td>
<td>FOOT CUSHION FOR USE WITH A MEDICAL EXAMINATION TABLE</td>
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51. Patent No.: Des. 415,277
    Date: October 12, 1999
    Title: BREAST SHIELD FOR USE DURING MEDICAL IMAGING EXAMINATION

52. Patent No.: 5,991,654
    Date: November 23, 1999
    Title: APPARATUS AND METHOD FOR DETECTING DEEP VEIN THROMBOSIS

53. Patent No.: 5,095,562
    Dated: March 17, 1992
    Title: ADJUSTABLE BED AND INTERCHANGEABLE DRIVE UNIT THEREFORE

54. Patent No. 5,269,031
    Dated: December 14, 1993
    Title: DRIVE UNIT AND CLUTCH ASSEMBLY FOR AN ADJUSTABLE BED

55. Patent No.: Des. 406,899
    Date: March 16, 1999
    Title: PORTABLE MEDICAL APPLIANCE FOR STIMULATING HEALING OF WOUNDS

56. Patent No.: 6,282,737
    Date: September 4, 2001
    Title: APPARATUS FOR ALTERNATING PRESSURE OF A LOW AIR LOSS PATIENT SUPPORT

57. Patent No.: 6,231,509
    Date: May 15, 2001
    Title: APPARATUS AND METHOD FOR MONITORING INTRACRANIAL PRESSURE

58. Patent No.: 4,728,551
    Dated: March 1, 1988
    Title: FLOWABLE PRESSURE COMPENSATING FITTING MATERIALS

59. Patent No.: 5,201,780
    Dated: April 13, 1993
    Title: ANTI-DECUBITIS MATTRESS PAD

60. Patent No.: 5,255,404
    Dated: October 26, 1993
    Title: ANTI-DECUBITIS MATTRESS PAD
61. Patent No.: 5,362,543
   Dated: November 8, 1994
   Title: PRESSURE-COMPENSATING COMPOSITIONS AND PADS MADE THEREFROM

62. Patent No.: 5,303,436
   Dated: April 19, 1994
   Title: ANTI-DECUBING MATTRESS PAD

63. Patent No.: 5,464,443
   Dated: November 7, 1995
   Title: PROSTHETIC DEVICE FOR AMPUTEES

64. Patent No.: 5,511,260
   Dated: April 30, 1996
   Title: ANTI-DECUBITUS MATTRESS PAD

65. Patent No.: 5,960,497
   Dated: October 5, 1999
   Title: PRESSURE RELIEVING PAD WITH GRADUATED PILLARS

66. Patent No.: 5,737,788
   Dated: April 14, 1998
   Title: ATTACHING ARRANGEMENT IN A MULTI-LAYERED PAD

67. Patent No.: 5,869,164
   Dated: February 9, 1999
   Title: PRESSURE-COMPENSATING COMPOSITIONS AND PADS MADE THEREFROM

68. Patent No.: 5,062,171
   Date: November 5, 1991
   Title: PATIENT SUPPORT AIR BAGS AND RELATED SYSTEM WITH CONNECTORS FOR DETACHABLE MOUNTING OF THE BAGS

69. Patent No.: 4,797,962
   Date: January 17, 1989
   Title: CLOSED LOOP FEEDBACK AIR SUPPLY FOR AIR SUPPORT BEDS

70. Patent No.: Des. 364,679
    Date: November 28, 1995
    Title: WOUND DRAINAGE DISPOSABLE CANISTER

71. Patent No.: 5,664,270
    Date: September 9, 1997
    Title: PATIENT INTERFACE SYSTEM
72. Patent No.: 5,396,671  
Date: March 14, 1995  
Title: PAD FOR GENERATING ALTERNATING PRESSURE

73. Patent No.: 6,071,267  
Date: June 6, 2000  
Title: MEDICAL PATIENT FLUID MANAGEMENT INTERFACE SYSTEM AND METHOD

74. Patent No.: 6,108,838  
Date: August 29, 2000  
Title: A THERAPEUTIC BED (TRAUMA MODEL BED)

75. Patent No.: 6,112,349  
Date: September 5, 2000  
Title: THERAPEUTIC DEVICE

76. Patent No.: 6,142,982  
Date: November 7, 2000  
Title: PORTABLE WOUND TREATMENT APPARATUS

77. Patent No.: 6,296,617  
Date: October 2, 2001  
Title: GRADIENT SEQUENTIAL COMPRESSION SYSTEM FOR PREVENTING DEEP VEIN THROMBOSIS

78. Patent No.: 6,345,623  
Date: February 12, 2002  
Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT

79. Patent No.: 6,353,950  
Date: March 12, 2002  
Title: POSITIONAL FEEDBACK SYSTEM FOR MEDICAL MATTRESS SYSTEMS

80. Patent No.: 6,371,976  
Date: April 16, 2002  
Title: BODY TEMPERATURE CONTROL FOR USE WITH PATIENT SUPPORTS

81. Patent No.: 6,374,435  
Date: April 23, 2002  
Title: PATIENT TRANSFER DEVICE AND RELATED METHODS
82. Patent No.: 6,421,859
    Date: July 23, 2002
    Title: PATIENT SUPPORT SYSTEMS WITH LAYERED FLUID SUPPORT MEDIUMS

83. Patent No.: 6,442,780
    Date: September 3, 2002
    Title: MATTRESS WITH SEMI-INDEPENDENT PRESSURE RELIEVING PILLARS

84. Patent No.: 6,447,460
    Date: September 10, 2002
    Title: METHOD FOR AUTOMATED EXCLUSION OF DEEP VEIN THROMBOSIS

85. Patent No.: 6,454,721
    Date: September 24, 2002
    Title: METHOD AND APPARATUS FOR ESTIMATION OF PULMONARY CAPILLARY PRESSURE

86. Patent No.: 6,467,111
    Date: October 22, 2002
    Title: MEDICAL BED SYSTEM WITH INTERCHANGEABLE MODULES FOR MATTRESS SYSTEMS AND RELATED METHODS

87. Patent No.: 6,484,716
    Date: November 26, 2002
    Title: HYPERBARIC OXYGEN PATIENT TREATMENT SYSTEM WITH THERAPEUTIC SURFACE

88. Patent No.: 6,488,643
    Date: December 3, 2002
    Title: WOUND HEALING FOOT WRAP

89. Patent No.: 6,493,568
    Date: December 10, 2002
    Title: PATIENT INTERFACE SYSTEM

90. Patent No.: 6,499,166
    Date: December 31, 2002
    Title: APPARATUS FOR ELEVATION OF HEAD AND TORSO IN FLUIDIZED PATIENT SUPPORT

91. Patent No.: 6,520,982
    Date: February 18, 2003
    Title: LOCALIZED LIQUID THERAPY AND THERMOTHERAPY DEVICE
92. Patent No.: 6,536,056  
Date: March 25, 2003  
Title: BARIATRIC TREATMENT SYSTEM AND RELATED METHODS

93. Patent No.: 6,553,998  
Date: April 29, 2003  
Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT

94. Patent No.: 6,557,704  
Date: May 6, 2003  
Title: ARRANGEMENT FOR PORTABLE PUMPING UNIT

95. Patent No.: 6,560,804  
Date: May 13, 2003  
Title: SYSTEM AND METHODS FOR MATTRESS CONTROL IN RELATION TO PATIENT DISTANCE

96. Patent No.: 6,566,833  
Date: May 20, 2003  
Title: PRONE POSITIONING THERAPEUTIC BED

97. Patent No.: 6,578,219  
Date: June 17, 2003  
Title: MATTRESS OVERLAY FOR OPERATING ROOM TABLE

98. Patent No.: Des. 469,175  
Date: January 21, 2003  
Title: FLUID DRAINAGE CANISTER AND TUBE

99. Patent No.: Des. 469,176  
Date: January 21, 2003  
Title: PUMP HOUSING FOR MEDICAL EQUIPMENT

100. Patent No.: Des. 475,132  
Date: May 27, 2003  
Title: WOUND DRAINAGE CANISTER

101. Patent No.: Des. 475,134  
Date: May 27, 2003  
Title: PUMP HOUSING FOR MEDICAL EQUIPMENT

102. Patent No.: 6,591,437  
Date: July 15, 2003  
Title: THERAPEUTIC MATTRESS AND BUILT-IN CONTROLS
103. Patent No.: 6,662,404
Date: December 16, 2003
Title: HIGH LOAD BEARING CENTRAL-BRAKING CASTER

104. Patent No.: 6,730,115
Date: May 4, 2004
Title: COOLING SYSTEM

105. Patent No.: 6,682,491
Date: January 27, 2004
Title: METHOD FOR ARTIFACT REDUCTION IN INTRACRANIAL PRESSURE MEASUREMENTS

106. Patent No.: 6,786,879
Date: September 7, 2004
Title: GRADIENT SEQUENTIAL COMPRESSION SYSTEM FOR PREVENTING DEEP VEIN THROMBOSIS

107. Patent No.: 6,668,399
Date: December 30, 2003
Title: BOLSTER SYSTEM FOR A PATIENT SUPPORT SURFACE

108. Patent No.: 6,819,210
Date: November 16, 2004
Title: STATIC MAGNETIC FIELD, METHOD OF CREATION, AND RESTING SURFACE THEREIN

109. Patent No.: 6,671,905
Date: January 6, 2004
Title: PRONE POSITIONING THERAPEUTIC BED

110. Patent No.: 6,715,169
Date: April 6, 2004
Title: CENTERING MECHANISM FOR THERAPEUTIC BED

111. Patent No.: 6,732,390
Date: May 11, 2004
Title: MOUNTING APPARATUS FOR A LATERAL ROTATION BED

112. Patent No.: 6,728,983
Date: May 4, 2004
Title: ROTATION LIMITER FOR A LATERAL ROTATION BED

113. Patent No.: 6,814,079
Date: November 9, 2004
Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT
114. Patent No.: 6,695,823
    Date: February 24, 2004
    Title: WOUND THERAPY DEVICE

115. Patent No.: Des. 478,984
    Date: August 26, 2003
    Title: PUMP HOUSING

116. Patent No.: Des. 478,659
    Date: August 19, 2003
    Title: FLUID DRAINAGE CANISTER

117. Patent No.: Des. 488,558
    Date: April 13, 2004
    Title: DRAINAGE CANISTER

118. Patent No.: 6,571,825
    Date: June 3, 2003
    Title: ROTARY VALVE

119. Patent No.: 6,721,979
    Date: April 20, 2004
    Title: SCALE FOR FLUIDIZED BED AND METHOD FOR USING SAME

120. Patent No.: 6,767,334
    Date: July 27, 2004
    Title: METHOD AND APPARATUS FOR WOUND TREATMENT

121. Patent No.: 6,856,821
    Date: February 15, 2005
    Title: SYSTEM FOR COMBINED TRANSCUTANEOUS BLOOD GAS MONITORING AND VACUUM ASSISTED WOUND CLOSURE

122. Patent No.: 6,874,181
    Date: April 5, 2005
    Title: A THERAPEUTIC BED

123. Patent No.: 6,874,185
    Date: April 5, 2005
    Title: MATTRESS WITH SEMI-INDEPENDENT PRESSURE RELIEVING PILLARS
124. Patent No.: 6,878,119  
Date: April 12, 2005  
Title: INTRACRANIAL PRESSURE MEASUREMENT ARTIFACT REDUCTION METHOD

125. Patent No.: 6,892,405  
Date: May 17, 2005  
Title: POSITIONAL FEEDBACK SYSTEM FOR MEDICAL MATTRESS SYSTEMS

126. Patent No.: 6,904,631  
Date: June 14, 2005  
Title: BARIATRIC TREATMENT SYSTEM AND RELATED METHODS

127. Patent No.: 6,928,681  
Date: August 16, 2005  
Title: ALTERNATING PRESSURE PADS

128. Patent No.: 6,934,986  
Date: August 30, 2005  
Title: PRONE POSITIONING THERAPEUTIC BED

129. Patent No.: 6,942,687  
Date: September 13, 2005  
Title: PATIENT COOLING ENCLOSURE

130. Patent No.: 6,945,987  
Date: September 20, 2005  
Title: PATIENT COOLING SYSTEM

131. Patent No.: 6,978,501  
Date: December 27, 2005  
Title: BARIATRIC BED APPARATUS AND METHODS

132. Patent No.: 6,951,553  
Date: October 4, 2005  
Title: TISSUE CLOSURE TREATMENT SYSTEM AND METHOD WITH EXTERNALLY-APPLIED PATIENT INTERFACE

133. Patent No.: 6,988,423  
Date: January 24, 2006  
Title: UNIVERSAL CONNECTING DEVICE THAT DESIGNATES AN OPERATIONAL MODE

134. Patent No.: 7,017,211  
Date: March 28, 2006  
Title: HEAD RESTRAINT FOR THERAPEUTIC BED
135. Patent No.: 6,994,702
    Date: February 7, 2006
    Title: NEGATIVE PRESSURE WOUND THERAPY PAD WITH ADAPTATION FOR PHOTOTHERAPY

136. Patent No.: 7,004,915
    Date: February 28, 2006
    Title: NEGATIVE PRESSURE ASSISTED TISSUE TREATMENT SYSTEM

137. Patent No.: 000459219-0001 to 00
    Date: March 21, 2006
    Title: CANISTER FOR COLLECTING WOUND EXUDATES

138. Patent No.: 7,070,584
    Date: July 4, 2006
    Title: BIOCOMPATIBLE WOUND DRESSING

139. Patent No.: 7,117,869
    Date: October 10, 2006
    Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT

140. Patent No.: 7,144,390
    Date: December 5, 2006
    Title: NEGATIVE PRESSURE TREATMENT SYSTEM WITH HEATING AND COOLING PROVISION

141. Patent No.: 7,169,151
    Date: January 30, 2007
    Title: BONE GENERATION DEVICE FOR LONG BONES, AND METHOD OF USE

142. Patent No.: 7,226,471
    Date: June 5, 2007
    Title: PATIENT COOLING SYSTEM

143. Patent No.: 7,231,678
    Date: June 19, 2007
    Title: SIDE RAIL PAD SYSTEM FOR PATIENT SUPPORT APPARATUS

144. Patent No.: 7,219,379
    Date: May 22, 2007
    Title: THERAPEUTIC BED

145. Patent No.: 7,208,006
    Date: April 24, 2007
    Title: PROCESS AND INSTRUMENT FOR STRETCHING TISSUE OF SKIN
146. Patent No.: 7,214,202  
    Date: May 8, 2007  
    Title: THERAPEUTIC APPARATUS FOR TREATING ULCERS

147. Patent No.: 7,198,046  
    Date: April 3, 2007  
    Title: METHOD OF TREATING TISSUE DAMAGE AND APPARATUS FOR SAME

148. Patent No.: 7,216,651  
    Date: May 15, 2007  
    Title: WOUND TREATMENT EMPLOYING REDUCED PRESSURE

149. Patent No.: D544,092  
    Date: June 5, 2007  
    Title: WEARABLE NEGATIVE PRESSURE WOUND CARE APPLIANCE
ACTIVE U.S. PATENT APPLICATIONS OF KCI LICENSING, INC.

1. Application No.: 09/937,942
   Date: October 2, 2001
   Title: NEGATIVE PRESSURE WOUND THERAPY SYSTEM WITH PROVISION FOR INTRODUCTION OF AGENT

2. Application No.: 10/097,459
   Date: March 1, 2002
   Title: POSITIONAL FEEDBACK SYSTEM FOR MEDICAL MATTRESS SYSTEMS

3. Application No.: 10/442,488
   Date: May 21, 2003
   Title: TISSUE HARVESTING DEVICE AND METHOD

4. Application No.: 10/785,547
   Date: February 24, 2004
   Title: PATIENT COOLING SYSTEM

5. Application No.: 10/869,121
   Date: June 16, 2004
   Title: PATIENT SUPPORT APPARATUS

6. Application No.: 10/895,592
   Date: July 21, 2004
   Title: METHOD AND APPARATUS FOR WOUND TREATMENT

7. Application No.: 10/937,680
   Date: September 9, 2004
   Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT

8. Application No.: 10/983,847
   Date: November 8, 2004
   Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT

9. Application No.: 10/867,990
   Date: June 15, 2004
   Title: SYSTEM FOR COMBINED TRANSCUTANEOUS BLOOD GAS MONITORING AND VACUUM ASSISTED WOUND CLOSURE

10. Application No.: 08/904,121
    Date: July 31, 1997
    Title: BARIATRIC BED APPARATUS AND METHODS
11. Application No.: 09/458,280  
   Date: December 10, 1999  
   Title: THERAPEUTIC APPARATUS FOR TREATING ULCERS

12. Application No.: 09/544,399  
   Date: April 6, 2000  
   Title: VACUUM ASSISTED CLOSURE PAD WITH ADAPTATION FOR PHOTOTHERAPY

13. Application No.: 09/613,497  
   Date: July 11, 2000  
   Title: PORTABLE WOUND TREATMENT APPARATUS

14. Application No.: 09/755,313  
   Date: December 27, 2000  
   Title: GRADIENT SEQUENTIAL COMPRESSION SYSTEM FOR PREVENTING DEEP VEIN THROMBOSIS

15. Application No.: 09/807,403  
   Date: July 2, 2001  
   Title: NEGATIVE PRESSURE THERAPY USING WALL SUCTION

16. Application No.: 09/939,166  
   Date: August 24, 2001  
   Title: VACUUM ASSISTED TISSUE TREATMENT SYSTEM

17. Application No.: 09/937,937  
   Date: October 2, 2001  
   Title: NEGATIVE PRESSURE TREATMENT SYSTEM WITH HEATING AND COOLING PROVISION

18. Application No.: 10/075,743  
   Date: February 14, 2002  
   Title: BIOMCOMPATIBLE WOUND DRESSING

19. Application No.: 10/090,358  
   Date: March 4, 2002  
   Title: VACUUM ASSISTED WOUND TREATMENT APPARATUS AND INFECTION IDENTIFICATION SYSTEM AND METHOD

20. Application No.: 10/164,335  
   Date: June 5, 2002  
   Title: MEDICAL PATIENT FLUID MANAGEMENT INTERFACE SYSTEM AND METHOD
21. Application No.: 10/009,294  
   Date: June 6, 2002  
   Title: WOUND TREATMENT APPARATUS EMPLOYING REDUCED PRESSURE

22. Application No.: 10/224,852  
   Date: August 21, 2002  
   Title: MEDICAL CLOSURE SCREEN DEVICES AND METHODS

23. Application No.: 10/320,211  
   Date: December 16, 2002  
   Title: LOCALIZED LIQUID THERAPY AND THERMOTHERAPY DEVICE

24. Application No.: 10/361,341  
   Date: February 10, 2003  
   Title: ENVIRONMENTAL CONTROL DEVICE FOR TISSUE TREATMENT

25. Application No.: 10/379,342  
   Date: March 3, 2003  
   Title: TISSUE PROCESSING SYSTEM

26. Application No.: 10/382,741  
   Date: March 6, 2003  
   Title: HEAD RESTRAINT FOR THERAPEUTIC BED

27. Application No.: 10/275,671  
   Date: June 10, 2003  
   Title: ABDOMINAL WOUND DRESSING

28. Application No.: 10/600,061  
   Date: June 20, 2003  
   Title: WOUND THERAPY DEVICE

29. Application No.: 10/129,900  
   Date: March 15, 2004  
   Title: WOUND SUCTION DEVICE WITH MULTI-LUMEN CONNECTOR

30. Application No.: 10/895,700  
    Date: July 21, 2004  
    Title: NEGATIVE PRESSURE WOUND TREATMENT DRESSING

31. Application No.: 11/051,658  
    Date: February 5, 2005  
    Title: SIDE RAIL PAD SYSTEM FOR PATIENT SUPPORT APPARATUS
32. Application No.: 60/653,303  
   Date: February 16, 2005  
   Title: SYSTEM AND METHODS FOR MAINTAINING INFLATABLE AIR  
   MATTRESS CONFIGURATION

33. Application No.: 60/653,714  
   Date: February 16, 2005  
   Title: SIDE RAIL PAD/PANEL SYSTEM FOR PATIENT SUPPORT APPARATUS

34. Application No.: 11/093,740  
   Date: March 30, 2005  
   Title: SKIN GRAFTING DEVICES AND METHODS

35. Application No.: 11/151,042  
   Date: June 13, 2005  
   Title: BARIATRIC TREATMENT SYSTEM AND RELATED METHODS

36. Application No.: 11/154,321  
   Date: June 16, 2005  
   Title: PATIENT COOLING SYSTEM

37. Application No.: 11/302,468  
   Date: December 12, 2005  
   Title: BARIATRIC BED APPARATUS AND METHODS

38. Application No.: 11/242,508  
   Date: October 3, 2005  
   Title: TISSUE CLOSURE TREATMENT SYSTEM, PATIENT INTERFACE AND  
   METHOD

39. Application No.: 60/742,755  
   Date: December 6, 2005  
   Title: WOUND EXUDATE REMOVAL AND ISOLATION SYSTEM

40. Application No.: 11/338,205  
   Date: January 24, 2006  
   Title: UNIVERSAL CONNECTING DEVICE THE DESIGNATES AN  
   OPERATIONAL MODE

41. Application No.: 11/355,679  
   Date: February 15, 2006  
   Title: SYSTEM AND METHOD FOR MAINTAINING AIR INFLATABLE  
   MATTRESS CONFIGURATION
42. Application No.: 11/355,680
   Date: February 15, 2006
   Title: SIDE RAIL PAD/PANEL SYSTEM FOR PATIENT SUPPORT APPARATUS

43. Application No.: 11/391,573
   Date: March 28, 2006
   Title: HEAD RESTRAINT FOR THERAPEUTIC BED

44. Application No.: 11/365,433
   Date: March 1, 2006
   Title: THERAPEUTIC APPARATUS FOR TREATING ULCERS

45. Application No.: 11/327,662
   Date: January 6, 2006
   Title: SYSTEMS AND METHODS FOR DETECTION OF WOUND FLUID BLOOD
           AND APPLICATION OF PHOTOTHERAPY IN CONJUNCTION WITH REDUCED
           PRESSURE WOUND TREATMENT SYSTEM

46. Application No.: 11/364,264
   Date: February 28, 2006
   Title: NEGATIVE PRESSURE ASSISTED TISSUE TREATMENT SYSTEM

47. Application No.: 60/761,289
   Date: January 23, 2006
   Title: IMPROVED WOUND TREATMENT

48. Application No.: 60/759,723
   Date: January 18, 2006
   Title: METHOD AND APPARATUS FOR CULTURE OF CELLS IN MATRIX OR
           TISSUE UNDER TOPICAL NEGATIVE

49. Application No.: 60/782,171
   Date: March 14, 2006
   Title: SYSTEM AND METHOD FOR ADMINISTERING REDUCED PRESSURE
           THERAPY TO A TISSUE SITE

50. Application No.: 60/765,548
   Date: February 6, 2006
   Title: WOUND DRESSING PORT PAD AND CONDUIT FOR USE WITH
           NEGATIVE PRESSURE WOUND THERAPY SYSTEM

51. Application No.: 29/254,625
   Date: February 24, 2006
   Title: MALE IRRIGATION TUBING CONNECTOR
52. Application No.: 29/254,626  
   Date: February 24, 2006  
   Title: FEMALE IRRIGATION TUBING CONNECTOR

53. Application No.: 60/814,725  
   Date: June 19, 2006  
   Title: A METHOD FOR THE DETECTION AND NEUTRALIZATION OF BACTERIA

54. Application No.: 60/799,526  
   Date: May 11, 2006  
   Title: MULTI-LAYER COVER SHEET

55. Application No.: 60/792,998  
   Date: April 17, 2006  
   Title: DRIVE SYSTEM FOR A PATIENT BED

56. Application No.: 11/409,116  
   Date: April 21, 2006  
   Title: BIOCOMPATIBLE WOUND DRESSING

57. Application No.: 60/794,724  
   Date: April 25, 2006  
   Title: DISPOSABLE SWIVEL FOR USE WITH COAXIAL MULT-LUMEN TUBING IN REDUCED PRESSURE TISSUE TREATMENT SYSTEMS

58. Application No.: 60/803,716  
   Date: June 2, 2006  
   Title: A WOUND SUCTION PEG APPARATUS

59. Application No.: 11/433,817  
   Date: May 12, 2006  
   Title: SYSTEMS AND METHODS FOR WOUND AREA MANAGEMENT

60. Application No.: 11/433,816  
   Date: May 12, 2006  
   Title: SYSTEMS AND METHODS FOR WOUND AREA MANAGEMENT

61. VAC.783.US = 60/803,716, Current Owner: KCI Licensing, Inc.  
    Assignment from Vital Needs International executed June 5, 2006  
    Assignment has been recorded in the Patent Office  
    Title: A WOUND SUCTION PEG APPARATUS
Assignment from Richard Watson executed June 5, 2006
Assignment filed in Patent Office July 26, 2006
Title: PERSONALLY PORTABLE WOUND TREATMENT SYSTEM

63. Application No.: 11/518,136
Date: September 8, 2006
Title: PATIENT COOLING SYSTEM

64. Application No.: 60/831,275
Date: July 17, 2006
Title: MEASUREMENT OF MOISTURE VAPOR TRANSFER RATE

65. Application No.: 60/833,460
Date: July 26, 2006
Title: WELDED MATTRESS SUPPORT CUSHION WITH GORE-TEX® INSERT

66. Application No.: 10/594,400
Date: September 26, 2006
Title: METHOD AND APPARATUS FOR CONTROLLING AT LEAST ONE
VENTILATION PARAMETER OF AN ARTIFICIAL VENTILATOR FOR
VENTILATING THE LUNG OF A PATIENT IN ACCORDANCE WITH A
PLURALITY OF LUNG POSITIONS

67. Application No.: 11/497,457
Date: August 1, 2006
Title: SYSTEM AND METHOD FOR USE OF AGENT IN COMBINATION WITH
SUBATMOSPHERIC PRESSURE TISSUE TREATMENT

68. Application No.: 11/523,672
Date: September 19, 2006
Title: GRADIENT WOUND TREATMENT SYSTEM AND METHOD

69. Application No.: 11/494,171
Date: July 26, 2006
Title: METHOD FOR COATING SUBSTRATE WITH ANTIMICROBIAL AGENT
AND PRODUCT FORMED THEREBY

70. Application No.: Not Yet Assigned
Date: September 21, 2006
Title: REDUCED PRESSURE DELIVERY SYSTEM FOR ADMINISTERING A
REDUCED PRESSURE TISSUE TREATMENT TO A TISSUE SITE
71. Application No.: 60/846,250  
   Date: September 21, 2006  
   Title: AN HPLC METHOD FOR QUANTITATION OF COLLAGEN IN SKIN, BASED ON MEASUREMENT OF HYDROXYPROLINE, PROLINE AND GLYCINE

72. Application No.: 60/874,210  
   Date: December 11, 2006  
   Title: SUPPORT SYSTEM WITH AIR MOVER

73. Application No.: 11/545,321  
   Date: October 10, 2006  
   Title: SURGICAL DRAPE AND SUCTION HEAD FOR WOUND TREATMENT

74. Application No.: 11/545,142  
   Date: October 10, 2006  
   Title: NEGATIVE PRESSURE TREATMENT SYSTEM WITH HEATING AND COOLING PROVISION

75. Application No.: 11/634,719  
   Date: December 6, 2006  
   Title: WOUND EXUDATE REMOVAL AND ISOLATION SYSTEM

76. Application No.: 11/643,390  
   Date: December 21, 2006  
   Title: BONE REGENERATION DEVICE FOR LONG BONES AND METHOD OF USE

77. Application No.: 60/851,494  
   Date: October 13, 2006  
   Title: REDUCED PRESSURE DELIVERY SYSTEM HAVING A LOW-PROFILE DRESSING FOR PROVIDING TREATMENT TO LOW-SEVERITY WOUNDS

78. Application No.: 60,849,138  
   Date: October 2, 2006  
   Title: THERAPY INTENSITY CONTROL FOR A REDUCED PRESSURE TISSUE TREATMENT SYSTEM

79. Application No.: 60/849,155  
   Date: October 2, 2006  
   Title: BLOCKAGE PREVENTION AND REMOVAL FOR A REDUCED PRESSURE TISSUE TREATMENT SYSTEM
80. Application No.: 60,857,903
   Date: November 9, 2006
   Title: METHOD FOR PREPARING A PLASTICIZER-CONTAINING
   BIORESORBABLE COMPOSITE THAT CAN BE HAND-MOLDED TO CONFORM
   TO A WOUND CAVITY AND FOAM IN SITU

81. Application No.: 60,857,814
   Date: November 9, 2006
   Title: A POROUS, BIORESORBABLE ROPE WOUND DRESSING AND
   METHODS OF MAKING SAME

82. Application No.: 60/857,902
   Date: November 9, 2006
   Title: METHOD FOR PREPARING A BIORESORBABLE FOAM USING A MILD
   ACID-BASE REACTION FOR THE FOAMING PROCESS

83. Application No.: 60/888,824
   Date: February 8, 2007
   Title: BED MOUNTED LIMB MANAGEMENT AND REPOSITIONING SLIDE
   ASSEMBLY

84. Application No.: 11/702,766
   Date: February 6, 2007
   Title: TISSUE HARVESTING DEVICE AND METHOD

85. Application No.: 11/655,732
   Date: January 19, 2007
   Title: TISSUE HARVESTING DEVICE AND METHOD

86. Application No.: 60/885,147
   Date: January 16, 2007
   Title: INTEGRATED PATIENT REPOSITIONING SHEET

87. Application No.: 60/888,404
   Date: February 6, 2007
   Title: INTEGRATED PATIENT REPOSITIONING SHEET

88. Application No.: 60/881,907
   Date: January 23, 2007
   Title: PROVIDING AUTOMATED OR MANUAL GUIDANCE ON DYNAMIC
   PATIENT POSITIONING BASED ON MEASURED VARIABLES FOR
   VENTILATION CONTROL
89. Application No.: 60/900,556
   Date: February 9, 2007
   Title: SYSTEM AND METHOD FOR ADMINISTERING REDUCED PRESSURE
   TISSUE TREATMENT HAVING LEAK AND BLOCKAGE DETECTION WITH
   REDUCED CONTROL COMPONENTRY

90. Application No.: 60/900,555
   Date: February 9, 2007
   Title: SYSTEM AND METHOD FOR ADMINISTERING REDUCED PRESSURE
   TREATMENT HAVING A MANUALLY-ACTIVATED BELLOWS PUMP

91. Application No.: 60/900,463
   Date: February 9, 2007
   Title: BREATHEABLE INTERFACE SYSTEM FOR TOPICAL REDUCED
   PRESSURE

92. Application No.: 60/900,415
   Date: February 9, 2007
   Title: SYSTEM AND METHOD FOR ADMINISTERING REDUCED PRESSURE
   TREATMENT TO A LOW-VOLUME AND LOW-EXUDATING WOUND SITE

93. Application No.: 60/902,267
   Date: February 20, 2007
   Title: DISTINGUISHING LEAK ALARMS FROM CANISTER NOT ENGAGED
   ALARMS IN A VAC CONTROL UNIT (ALARM DETERMINATION
   IMPROVEMENT) BY MEANS OF PUMP POWER DRIVE MONITORING AND
   PRESSURE TRANSDUCER FEEDBACK

94. Application No.: 11/724,072
   Date: March 13, 2007
   Title: SYSTEM FOR ADMINISTERING REDUCED PRESSURE TREATMENT
   HAVING A MANIFOLD WITH A PRIMARY FLOW PASSAGE AND A BLOCKAGE
   PREVENTION MEMBER

95. Application No.: 11/657,887
   Date: January 25, 2007
   Title: BIOLOMPATIBLE WOUND DRESSING

96. Application No.: 11/713,485
   Date: March 2, 2007
   Title: PORTABLE WOUND TREATMENT APPARATUS HAVING PRESSURE
   FEEDBACK CAPABILITIES
97. Application No.: 11/656,630
   Date: January 23, 2007
   Title: SYSTEM AND METHOD FOR TREATING A WOUND USING
           ULTRASONIC DEBRIBEMENT

98. Application No.: PCT/US07/01460
   Date: January 18, 2007
   Title: SYSTEM AND METHOD FOR APPLYING REDUCED PRESSURE TO CELL
           CULTURE

99. Application No.: 11/624,017
   Date: January 17, 2007
   Title: SYSTEM AND METHOD FOR APPLYING REDUCED PRESSURE TO CELL
           CULTURE

100. Application No.: 11/717,892
    Date: March 13, 2007
    Title: SYSTEM FOR PERCUTANEOUSLY ADMINISTERING REDUCED
            PRESSURE TREATMENT USING BALLOON DISSECTION

101. Application No.: 11/717,854
    Date: March 13, 2007
    Title: METHOD FOR PERCUTANEOUSLY ADMINISTERING REDUCED
            PRESSURE TREATMENT USING BALLOON DISSECTION

102. Application No.: 11/724,073
    Date: March 13, 2007
    Title: SYSTEM AND METHOD FOR PERCUTANEOUSLY ADMINISTERING
            REDUCED PRESSURE TREATMENT USING A FLOWABLE MANIFOLD

103. Application No.: 11/717,893
    Date: March 13, 2007
    Title: SYSTEM AND METHOD FOR PURGING A REDUCED PRESSURE
            APPARATUS DURING THE ADMINISTRATION OF REDUCED PRESSURE
            TREATMENT

104. Application No.: 11/702,822
    Date: February 6, 2007
    Title: SYSTEMS AND METHODS FOR IMPROVED CONNECTION TO WOUND
            DRESSING IN CONJUNCTION WITH REDUCED PRESSURE WOUND
            TREATMENT SYSTEMS

105. Application No.: 11/764,604
    Date: June 18, 2007
    Title: A METHOD FOR THE DETECTION AND NEUTRALIZATION OF
            BACTERIA
106. Application No.: 11/746,953  
Date: May 10, 2007  
Title: MULTI-LAYER COVER SHEET

107. Application No.: 11/735,143  
Date: April 13, 2007  
Title: SYSTEM AND METHOD FOR BED TRANSPORT

108. Application No.: 11/786,582  
Date: April 12, 2007  
Title: PATIENT COOLING SYSTEM

109. Application No.: 11/800,867  
Date: May 8, 2007  
Title: SIDE RAIL PAD SYSTEM FOR PATIENT SUPPORT APPARATUS

110. Application No.: 11/738,268  
Date: April 20, 2007  
Title: PROCESS AND INSTRUMENT FOR STRETCHING TISSUE OF SKIN

111. Application No.: 11/788,196  
Date: April 19, 2007  
Title: BOLSTERED MATTRESS

112. Application No.: 60/928,644  
Date: May 10, 2007  
Title: REDUCED PRESSURE WOUND DRESSING HAVING A WOUND CONTACT SURFACE WITH COLUMNAR PROTRUSIONS

113. Application No.: 11/807,834  
Date: May 29, 2007  
Title: SYSTEM FOR ADMINISTERING REDUCED PRESSURE TREATMENT HAVING A MANIFOLD WITH A PRIMARY FLOW PASSAGE AND A BLOCKAGE PREVENTION MEMBER

114. Application No.: 60/937,904  
Date: June 29, 2007  
Title: SYSTEM AND METHOD FOR ACTIVATING OSTEOGENIC DURA MATER

115. Application No.: 60/917,142  
Date: May 10, 2007  
Title: METHOD AND SYSTEM FOR XENOGRRAFT TRANSPLANT
116. Application No.: 11/803,117
   Date: May 11, 2007
   Title: REDUCED PRESSURE TREATMENT SYSTEM HAVING A DUAL
   POROSITY PAD

117. Application No.: 11/789,719
   Date: April 24, 2007
   Title: DISPOSABLE SWIVEL FOR USE WITH COAXIAL MULTI-LUMEN
   TUBING IN REDUCED PRESSURE TISSUE TREATMENT SYSTEMS

118. Application No.: 11/807,631
   Date: May 30, 2007
   Title: A WOUND SUCTION PEG APPARATUS

119. Application No.: 29/285,567
   Date: April 1, 2007
   Title: REDUCED PRESSURE TREATMENT DEVICE

120. Application No.: 29/285,602
   Date: April 2, 2007
   Title: REDUCED PRESSURE TREATMENT DEVICE

121. Application No.: 29/285,584
   Date: April 1, 2007
   Title: REDUCED PRESSURE TREATMENT APPARATUS

122. Application No.: 29/285,597
   Date: April 2, 2007
   Title: REDUCED PRESSURE TREATMENT APPARATUS

123. Application No.: 29/285,569
   Date: April 1, 2007
   Title: REDUCED PRESSURE TREATMENT DEVICE

124. Application No.: 29/285,568
   Date: April 1, 2007
   Title: CANISTER FOR REDUCED PRESSURE TREATMENT SYSTEM

125. Application No.: 29/285,591
   Date: April 2, 2007
   Title: CANISTER FOR A REDUCED PRESSURE TREATMENT SYSTEM

126. Application No.: 29/285,596
   Date: April 2, 2007
   Title: CANISTER FOR A REDUCED PRESSURE TREATMENT SYSTEM
127. Application No.: 29/286,576  
Date: May 11, 2007  
Title: REDUCED PRESSURE TREATMENT SYSTEM

128. Application No.: 29/286,575  
Date: May 11, 2007  
Title: REDUCED PRESSURE TREATMENT SYSTEM

129. Application No.: 29/286,565  
Date: May 11, 2007  
Title: REDUCED PRESSURE TREATMENT SYSTEM

130. Application No.: 11/189,195  
Date: July 26, 2005  
Title: METHOD FOR COATING SUBSTRATE WITH ANTIMICROBIAL AGENT AND PRODUCT FORMED THEREBY

131. Application No.: 11/175,084  
Date: July 5, 2005  
Title: PORTABLE THERAPEUTIC COOLING SYSTEM

132. Application No.: 11/103,052  
Date: April 11, 2005  
Title: FLEXIBLE MEDICAL CLOSURE SCREEN AND METHOD

133. Application No.: 11/103,022  
Date: April 11, 2005  
Title: MEDICAL CLOSURE SCREEN INSTALLATION SYSTEMS AND METHODS
Schedule B

Patent Security Agreement

LICENSE AGREEMENTS

(1) [Grantor] Licenses


License Agreement dated October 10, 2001, by and between Dr. Wim Fleischmann and Kinetic Concepts, Inc.


License Agreement dated October 6, 1993, by and between Wake Forest University and Kinetic Concepts, Inc.

Patent Assignment Agreement by and between KCI Licensing, Inc. and Novamedix Distribution Limited